

**UNITED STATES
SECURITIES AND EXCHANGE COMMISSION**
Washington, D.C. 20549

FORM 10-K

(Mark One)

ANNUAL REPORT PURSUANT TO SECTION 13 OR 15(d) OF THE SECURITIES EXCHANGE ACT OF 1934

For the fiscal year ended December 31, 2025

OR

TRANSITION REPORT PURSUANT TO SECTION 13 OR 15(d) OF THE SECURITIES EXCHANGE ACT OF 1934 FOR THE TRANSITION PERIOD
FROM TO

Commission File Number 001-40140

RIGETTI COMPUTING, INC.

(Exact name of Registrant as specified in its Charter)

Delaware
(State or other jurisdiction of
incorporation or organization)

775 Heinz Avenue
Berkeley, CA
(Address of principal executive offices)

88-0950636
(I.R.S. Employer
Identification No.)

94710
(Zip Code)

Registrant's telephone number, including area code: (510) 210-5550

Securities registered pursuant to Section 12(b) of the Act:

Title of each class	Trading Symbol(s)	Name of each exchange on which registered
Common Stock, \$0.0001 par value per share	RGTI	The Nasdaq Capital Market
Warrants, each whole warrant exercisable for one share of Common Stock at an exercise price of \$11.50 per share	RGTW	The Nasdaq Capital Market

Securities registered pursuant to Section 12(g) of the Act: None

Indicate by check mark if the Registrant is a well-known seasoned issuer, as defined in Rule 405 of the Securities Act. Yes No

Indicate by check mark if the Registrant is not required to file reports pursuant to Section 13 or 15(d) of the Act. Yes No

Indicate by check mark whether the Registrant: (1) has filed all reports required to be filed by Section 13 or 15(d) of the Securities Exchange Act of 1934 during the preceding 12 months (or for such shorter period that the Registrant was required to file such reports), and (2) has been subject to such filing requirements for the past 90 days. Yes No

Indicate by check mark whether the Registrant has submitted electronically every Interactive Data File required to be submitted pursuant to Rule 405 of Regulation S-T (§232.405 of this chapter) during the preceding 12 months (or for such shorter period that the Registrant was required to submit such files). Yes No

Indicate by check mark whether the registrant is a large accelerated filer, an accelerated filer, a non-accelerated filer, smaller reporting company, or an emerging growth company. See the definitions of "large accelerated filer," "accelerated filer," "smaller reporting company," and "emerging growth company" in Rule 12b-2 of the Exchange Act.

Large accelerated filer	<input type="checkbox"/>	Accelerated filer	<input type="checkbox"/>	Emerging growth company	<input checked="" type="checkbox"/>
Non-accelerated filer	<input checked="" type="checkbox"/>	Smaller reporting company	<input checked="" type="checkbox"/>		

If an emerging growth company, indicate by check mark if the registrant has elected not to use the extended transition period for complying with any new or revised financial accounting standards provided pursuant to Section 13(a) of the Exchange Act.

Indicate by check mark whether the registrant has filed a report on and attestation to its management's assessment of the effectiveness of its internal control over financial reporting under Section 404(b) of the Sarbanes-Oxley Act (15 U.S.C. 7262(b)) by the registered public accounting firm that prepared or issued its audit report.

If securities are registered pursuant to Section 12(b) of the Act, indicate by check mark whether the financial statements of the registrant included in the filing reflect the correction of error to previously issued financial statements.

Indicate by check mark whether any of those corrections are restatements the required a recovery analysis of incentive-based compensation received by any of the registrant's executive officers during the recovery period pursuant to §240.10D-1(b).

Indicate by check mark whether the Registrant is a shell company (as defined in Rule 12b-2 of the Exchange Act). Yes No

The aggregate market value of the voting and non-voting common equity held by non-affiliates of the Registrant, based on the closing price of \$11.86 per share of the Registrant's common stock on The Nasdaq Capital Market on June 30, 2025, the last business day of the registrant's most recently completed second fiscal quarter, was \$3.82 billion. This calculation excludes shares of the Registrant's common stock held by current executive officers, directors and stockholders that the Registrant has concluded are affiliates of the Registrant. This determination of affiliate status is not a determination for other purposes. The number of shares of Registrant's Common Stock outstanding as of March 1, 2026 was 332,150,557.

DOCUMENTS INCORPORATED BY REFERENCE

Part III of this Annual Report incorporates by reference information from the definitive Proxy Statement for the registrant's 2026 Annual Meeting of Stockholders, which is expected to be filed with the Securities and Exchange Commission not later than 120 days after the registrant's fiscal year ended December 31, 2025.

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Cautionary Note Regarding Forward-looking Statements

Unless the context requires otherwise, references in this report to “Rigetti”, the “Company”, “we”, “us”, and “our” refer to Rigetti Computing, Inc. and its consolidated subsidiaries.

This Annual Report on Form 10-K contains forward-looking statements within the meaning of Section 27A of the Securities Act of 1933, as amended (the “Securities Act”), and Section 21E of the Securities Exchange Act of 1934, as amended (the “Exchange Act”). This includes, without limitation, statements regarding the financial position, business strategy and the plans and objectives of management for future operations. These statements constitute projections, forecasts and forward-looking statements, and are not guarantees of performance. We have based these forward-looking statements on our current expectations and projections about future events. Any statements that refer to projections, forecasts or other characterizations of future events or circumstances are forward-looking statements. In some cases, you can identify forward-looking statements by terminology such as “anticipate,” “believe,” “continue,” “could,” “estimate,” “expect,” “intends,” “may,” “might,” “plan,” “possible,” “potential,” “predict,” “project,” “goal,” “objective,” “design,” “goal,” “seek,” “target,” “should,” “could,” “will,” “would” or the negative of such terms or other similar expressions.

These forward-looking statements are subject to known and unknown risks, uncertainties and assumptions about us that may cause our actual results, levels of activity, performance or achievements to be materially different from any future results, levels of activity, performance or achievements expressed or implied by such forward-looking statements. Except as otherwise required by applicable law, we disclaim any duty to update any forward-looking statements, all of which are expressly qualified by the statements in this section, to reflect events or circumstances after the date of this Annual Report on Form 10-K.

We caution you that these forward-looking statements are subject to numerous risks and uncertainties, most of which are difficult to predict and many of which are beyond our control. Forward-looking statements in this Annual Report on Form 10-K may include, for example, statements about:

- our ability to achieve milestones, and/or technological advancements, including with respect to executing on our technology roadmap and developing practical applications,
- the potential of quantum computing and estimated market size and market growth including with respect to our long-term business strategies for sales of quantum computers and quantum computing as a service (“Quantum Computing as a Service,” or “QCaaS”),
- the advantages of superconducting modality of quantum computing, including scalability and gate speeds, and open modular architecture for quantum computing,
- our ability and timeline to monetize our investments in quantum computing, if at all,
- the success of our partnerships and collaborations, including the recent Collaboration Agreement with Quanta Computer, Inc., a Taiwan Corporation (“Quanta”),
- unfavorable conditions in our industry, the global economy or global supply chain (including any supply chain impacts from future and ongoing military conflicts and wars around the world and sanctions related thereto and trade protections and tariffs), levels of future economic activity, inflation, interest rates and financial and credit market fluctuations,
- macroeconomic conditions, including global economic and geopolitical conditions, government shutdowns, disruptions to and volatility and uncertainty in the credit and financial markets, uncertainty in levels of future economic activity, inflation and interest rates,
- our ability to accelerate our development of multiple generations of quantum processors,
- customer concentration and the risk that a significant portion of our revenue currently depends on contracts with the public sector,
- the outcome of any legal proceedings that have or may be instituted against us or others,
- our ability to execute on our business strategy, including monetization of our products,
- our financial performance, growth rate and market opportunity,
- our ability to grow and manage growth profitably, maintain relationships with customers and suppliers and retain our management and key employees,

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- costs related to operating as a public company, including the additional costs associated with the loss of the ability to use scaled disclosures available to smaller reporting companies (“SRCs”) beginning with our Quarterly Report on Form 10-Q for the first quarter of 2026,
- the time and attention necessary with respect to our increased disclosure and compliance obligations associated with the loss of our SRC status under the current rules of the Securities and Exchange Commission (the “SEC”),
- our ability to maintain effective internal controls over financial reporting,
- changes in applicable laws or regulations, including international trade policies and tax legislation,
- the possibility that we may be adversely affected by other economic, business, or competitive factors,
- our ability to implement our strategic initiatives, expansion plans and continue to innovate our existing products and services,
- the sufficiency of our cash resources and our ability to raise additional capital when needed and on attractive terms,
- our success in retaining or recruiting, or changes required in, our officers, key employees or directors,
- our estimates regarding expenses, profitability, future revenue, capital requirements and needs for additional financing, and
- our ability or decisions to expand or maintain our existing customer base.

These statements reflect our current views with respect to future events, are based on assumptions and involve known and unknown risks, uncertainties and other factors that may cause our actual results, performance, timeframes or achievements to be materially different from any future results, performance or achievements expressed or implied by the forward-looking statements. Additional information concerning these risks, uncertainties and other factors that may impact the operations, projections, and other forward-looking statements discussed herein can be found in the section entitled “Risk Factors” in Part I, Item 1A of this Annual Report on Form 10-K. *Given these risks, uncertainties, and other factors, you should not place undue reliance on these forward-looking statements. In addition, our goals and objectives are aspirational and are not guarantees or promises that such goals and objectives will be met. Also, these forward-looking statements represent our estimates and assumptions only as of the date of this filing. You should read this Annual Report on Form 10-K completely and with the understanding that our actual future results may be materially different from what we expect. We hereby qualify our forward-looking statements by our cautionary statements. Except as required by law, we assume no obligation to update our forward-looking statements publicly, or to update the reasons that actual results could differ materially from those anticipated in these forward-looking statements, even if new information becomes available in the future.*

Summary Risk Factors

Our business is subject to a number of risks of which you should be aware before making a decision to invest in our securities. These known and unknown risks, uncertainties and other factors include, without limitation:

- We are in our early stages and have a limited operating history, which makes it difficult to forecast our future results of operations. We have in the past failed to meet publicly announced milestones and may fail to meet projected technological milestones in the future. In addition, we have in the past changed our technology roadmap, including the anticipated milestones and timing thereof.
- We will require a significant amount of cash for expenditures as we invest in ongoing research and development and business operations and may need additional capital sooner than planned. If we are unable to raise additional funding when needed, we may be required to delay, limit or substantially reduce our quantum computing development efforts.
- We may not be able to scale our business quickly enough to meet customer and market demand, which would result in lower profitability or cause us to fail to execute on our business strategies.
- Even if the market in which we compete achieves its anticipated growth levels, our business could fail to grow at similar rates, if at all.
- We may not manage growth effectively, including with respect to our employee base and managing our operations successfully.
- Our ability to use net operating loss carryforwards and other tax attributes may be limited.
- We face significant technical and engineering challenges in completing the development of our quantum computers, producing our quantum computers at scale, achieving our targeted performance milestones and realizing quantum advantage, any of which is not accomplished would adversely impact our business.
- We may expend our resources to pursue particular products, designs, sectors or investments and we may fail to capitalize on such products, designs, sectors or investments and/or forego other products, designs, sectors or investments that have been more profitable or for which there may have been a greater likelihood of success.
- The quantum computing industry is competitive on a global scale and we may not be successful in competing in this industry.
- We depend on a limited number of customers for a significant percentage of our revenue and the loss or temporary loss of a major customer for any reason could harm our financial condition.
- A significant portion of our revenue depends on contracts with the public sector, and our failure to receive and maintain government contracts or changes in the contracting or fiscal policies of the public sector could have a material adverse effect on our business.
- Our business is currently dependent upon our relationship with our cloud providers. There are no assurances that we will be able to commercialize quantum computers from our relationships with cloud providers.
- We depend on certain suppliers to source products. Failure to maintain our relationship with any of these suppliers could have a material adverse effect on our business.
- We have and may in the future enter into collaboration agreements and similar arrangements with third parties for the manufacturing of our products, and these arrangements may never achieve their goals.
- Our ability to compete successfully depends on continuous innovation, timely execution of our strategy and achieving cost reduction, and failure to do so could render our quantum computing systems obsolete or less competitive.
- We could suffer disruptions, outages, defects and other performance and quality problems with our quantum computing systems, our production technology partners or with the public cloud, data centers and internet infrastructure on which we rely.
- We are highly dependent on our ability to attract and retain senior executive leadership and other key employees, such as quantum physicists, software engineers and other key technical employees, which is critical to our success. If we fail to retain talented, highly qualified senior management, engineers and other key employees or attract them when needed, such a failure could negatively impact our business.

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- Our quantum computing systems may not be compatible with some or all industry-standard software and hardware in the future, which could harm our business.
- If our information technology systems or data, or those of third parties upon which we rely, are or were compromised, we could experience adverse consequences resulting from such compromise.
- Unstable or unfavorable market and economic conditions in our industry and or the global economy have had and may continue to have serious adverse consequences on our business, financial condition and share price. In the future, we may be required to record significant charges for impairment of our long-lived assets, other assets or investments.
- We have in the past identified material weaknesses in our internal control over financial reporting, leading to a restatement of our financial statements for prior periods. If we identify additional material weaknesses or if we otherwise fail to establish and maintain effective internal control over financial reporting, it may adversely affect our ability to accurately and timely report our financial results in the future, and may adversely affect investor confidence, our reputation, our ability to raise additional capital and our business operations and financial condition.
- Our facilities or operations could be damaged or adversely affected as a result of prolonged power outages, natural disasters such as earthquakes, or other catastrophic events.
- Our international sales and operations subject us to additional risks and costs, including the ability to engage with customers in new geographies, exposure to foreign currency exchange rate fluctuations, which can adversely affect our business, financial condition, revenues, results of operations or cash flows.
- Our international operations may subject us to greater than anticipated tax liabilities.
- We are subject to stringent and evolving U.S. state, federal and foreign laws, regulations and rules, contractual obligations, industry standards, policies and other obligations related to privacy, data use and security. Our actual or perceived failure to comply with such obligations could lead to regulatory investigations or actions; litigation; fines and penalties; disruptions of our business operations; reputational harm; loss of revenue or profits; loss of customers or sales; and otherwise, could adversely affect us and our business.
- Contracts with U.S. government entities subject us to risks including early termination, audits, investigations, sanctions and penalties.
- We are subject to government export and import controls that could impair our ability to compete in international markets due to licensing requirements and subject us to liability if we are not in compliance with applicable laws.
- Our failure to obtain, maintain and protect our intellectual property rights could impair our ability to protect and commercialize our proprietary products and technology.
- Some of our intellectual property has been or may be conceived or developed through government-funded research and thus may be subject to federal regulations providing for certain rights for the U.S. government or imposing certain obligations on us and compliance with such regulations may limit our exclusive rights and our ability to contract with non-U.S. manufacturers.
- Future sales or issuances of our securities may adversely affect the market price of our securities and may be dilutive to existing securityholders.
- Our warrants, including our public warrants, each entitling the holder to purchase one share of our common stock, \$0.0001 par value per share (“Common Stock”), at an exercise price of \$11.50 per share, that trade on the Nasdaq Capital Market under the ticker symbol “RGTIW” (“Public Warrants”) and our private placement warrants, each entitling the holder to purchase one share of our Common Stock at an exercise price of \$11.50 per share (“Private Warrants”) are accounted for as liabilities and the changes in value of our Public Warrants and Private Warrants could have a material effect on our financial results.
- Our outstanding warrants and stock options are exercisable for Common Stock. We also issue restricted stock units to our employees. The exercise of our outstanding warrants and stock options and vesting of our outstanding restricted stock units increases the number of shares eligible for future resale in the public market, resulting in dilution to our stockholders.

PART I

ITEM 1. BUSINESS

Overview

Our mission is to build the world’s most powerful computers to help solve humanity’s most important and pressing problems. Our strategy is to be at the forefront of superconducting quantum computing.

Classical computers are plateauing, Moore’s law has slowed, returns for parallelization are diminishing and energy requirements can’t keep up. Today, many of the world’s most important computational challenges remain intractable, lying beyond the capabilities of traditional supercomputers and cloud infrastructure. We build and operate quantum computers. We believe quantum computing represents one of the most transformative emerging capabilities in the world today. By leveraging quantum mechanics, our quantum computers process information in fundamentally new, more powerful ways compared to classical computing with meaningful power efficiency. When scaled, we believe these systems are poised to solve problems of staggering computational complexity at unprecedented speed.

The availability of scalable quantum computers is expected to enable scientists and engineers to address problems in areas like climate change, fusion energy, quantitative finance, drug development and discovery, materials science, and artificial intelligence (“AI”). Our quantum computers are based on superconducting qubits, which we believe is the leading quantum computing modality based on their fast gate speeds and defined pathway to scaling. Our quantum computers currently achieve gate speeds of 50-70 nanoseconds, which is about 1,000 times faster than other modalities such as trapped ions or pure atoms based on publicly available information. We have developed the world’s first multi-chip quantum processor for scalable quantum computing systems. We expect this patented and patent pending modular chip architecture to be the building block for new generations of quantum processors that we expect to achieve an advantage over classical computers. We have already demonstrated the potential of our modular chip architecture with the launch of Cepheus-1-36Q, which is based on four 9-qubit “chiplets” tiled together.

We are a vertically integrated company. We own and operate Fab-1, a wafer fabrication facility dedicated to prototyping and producing our quantum processors. Through Fab-1, we own the means of production of our breakthrough multi-chip quantum processor technology. We leverage our chips through a full-stack product development approach, from quantum chip design and manufacturing through cloud delivery. We believe this full-stack development approach offers both the fastest and lowest risk path to building commercially valuable quantum computers.

We have been deploying our quantum computers to end users over the cloud since 2017. We offer our full-stack quantum computing platform as a cloud service to a wide range of end-users, directly through our Rigetti Quantum Cloud Services (QCS®) platform, and also through public cloud service providers.

We began selling quantum computers to end users in 2023. In December 2023, we launched the Novera™ QPU, our first commercially available quantum processing unit (“QPU”), which includes a 9-qubit chip that features tunable couplers for two-qubit operations and a 5-qubit chip for testing single-qubit operations. The Novera QPU is based on our fourth generation Ankaa™-class architecture. In December 2024, we sold a Novera QPU to Montana State University, which was our first QPU delivered to an academic institution. In 2025, we received purchase orders for two Novera systems totaling approximately \$5.7 million. Both systems are upgradeable, allowing the customers to increase the system qubit count for more complex computations and research.

In the fourth quarter of 2024, we announced the public launch of our 84-qubit Ankaa-3 system, which featured an extensive hardware redesign. We achieved a key two-qubit gate fidelity milestone with Ankaa-3: successfully halving error rates in 2024 to achieve a 99.0% median two-qubit gate fidelity based on our internal testing. For information on gate fidelity, see “—Our Technology—Our Superconducting Quantum Processors—Fidelity.”

In the second quarter of 2025, we announced the public launch of our 36-qubit Cepheus-1-36Q system, our newest flagship quantum computer that utilizes our modular chip architecture and demonstrates our path to scaling to higher qubit count and higher performing systems. Made of four 9-qubit “chiplets,” we believe that Cepheus-1-36Q is the industry’s largest multi-chip quantum computer. As of January 2026, we achieved a 99.6% median two-qubit gate fidelity (based on internal testing) with Cepheus-1-36Q, successfully halving our error rate from our previous, single-chip 84-qubit Ankaa-3 system.

Ankaa-3 and Cepheus-1-36Q are available to our partners via the Rigetti QCS platform. Cepheus-1-36Q is intended to enable users to operate our universal CZ gates for a wide range of algorithmic research, with a median gate time of 76 nanoseconds. Our CZ gates are designed to be optimized for fast gate times while reducing coherent errors, which improves fidelity and is key for executing quantum error correction techniques. Cepheus-1-36Q features scalable chip architecture with 3D signal delivery while incorporating enhancements to key technologies, such as enhanced intermodule coupler design to enable higher performance.

Leveraging our full-stack platform and in-house quantum foundry capabilities, we believe that Cepheus-1-36Q demonstrates our ability to deliver increasingly higher performance quantum computers with larger qubit counts using our proprietary chiplet-based architecture. We have developed strong customer relationships and collaborative partnerships for the purpose of accelerating the development of key technologies for high-value use cases to potentially unlock strategic market opportunities.

Our partners and customers include commercial enterprises such as Amazon Web Services (“AWS”) Standard Chartered Bank and Moody’s, along with U.S. government organizations such as Defense Advanced Research Projects Agency (“DARPA”), Department of Energy (“DOE”), and Air Force Research Laboratory (“AFRL”), and international government entities such as India’s Centre for Development of Advanced Computing (“C-DAC”), India’s premier R&D organization of the Ministry of Electronics and Information Technology. In April 2025, Rigetti UK Limited, our wholly owned subsidiary, announced that it was selected as one of the winners of Innovate UK’s Quantum Missions Pilot Competition to advance quantum error correction capabilities on superconducting quantum computers. As part of the project, we are upgrading our existing quantum computer hosted at the UK’s National Quantum Computing Centre to a larger 36-qubit quantum processing unit and integrating it with Riverlane Ltd.’s quantum error correction stack.

In January 2026, Rigetti Computing India P L, a wholly owned subsidiary of Rigetti Computing, Inc., announced that it received an \$8.4 million purchase order to deliver a 108-qubit quantum computer to C-DAC. The system will be installed on-premises at C-DAC’s Bengaluru center and is expected to be deployed in the second half of 2026.

We are focused on continuing to improve our system performance. We recently achieved a two-qubit gate fidelity as high as 99.9% at 28 nanosecond gate speed on a prototype platform by using a new proprietary adiabatic CZ scheme. We continue to be at 99.9% one-qubit gate fidelity. In January 2026, we announced achievement of a median two-qubit gate fidelity (based on internal testing) of 99.7% on our 9-qubit system, 99.6% on our 36-qubit system and 99.0% on our 108-qubit system (Cepheus-1-108Q). Cepheus-1-108Q is based on twelve 9-qubit chiplets and leverages our proprietary modular chip architecture. We are enabled by a deep technical team that includes global experts in quantum chip design and manufacturing, quantum computing systems architecture, quantum software, and quantum algorithms and applications.

Powered by the production of our scalable multi-chip quantum processors in Fab-1 and our full-stack product development approach, we are working to develop quantum computing systems that demonstrate clear performance advantages over classical computing alternatives for multiple high-impact application areas.

Quanta Collaboration Agreement

In February 2025, we entered into a Collaboration Agreement (the “Collaboration Agreement”) with Quanta, whereby the parties may enter into written statements of work from time to time pursuant to which Quanta will develop Covered Components listed in such statement of work that meet the specifications and requirements provided by us. “Covered Components” may include control systems, dilution refrigerators, flexible cables, and select other non-QPU components suitable for our quantum computing products. In addition, the parties have each agreed to invest at least \$250 million over the next five years in the field of quantum computing (and Quanta’s investment will be towards personnel and capital expenditures for developing products and services and manufacturing capability in furtherance of our product roadmap). Further, in connection with the Collaboration Agreement, in April 2025 Quanta purchased approximately \$35 million of shares of Common Stock at approximately \$11.59 per share, pursuant to a securities purchase agreement.

Potential Market Opportunity

Demand for computing power capable of solving computationally complex problems is increasing. Many of these types of problems are approached through the use of High-Performance Computing (“HPC”), which relies primarily on large classical computers located either in the cloud or on-premises. We believe that quantum computers will be able to solve many computational problems with greater speed and at a lower cost than today’s high-performance computers, thereby unlocking considerable value for the users of current HPC systems. Furthermore, we believe that quantum computing will be applicable to many use cases that today lie within the realm of the much larger cloud computing market.

Advanced scientific and technical computing applied in fields like drug discovery, materials science, computational fluid dynamics, machine learning, and quantitative finance have underpinned many of society’s greatest scientific and industrial advancements over the past half-century. Yet, despite the availability of the latest cloud and supercomputing capabilities, these and many other fields remain constrained by the intractable nature of their thorniest problems. Typically, the computational limits of classical computers are reached because of either the size or complexity of the required calculations. In certain cases, algorithms have been developed that in theory solve a particular computation problem; however, classical computers are limited in their ability to implement and process such algorithms.

For decades, classical computing power increased exponentially as the number of transistors on a microchip were doubling about every two years, while the cost of computing simultaneously decreased significantly. Over the past ten years, this rate of progress in classical computing power has significantly slowed as physical limits on the miniaturization of transistors in nano-scale devices are being reached.

Stages of Evolution of Quantum Computing Maturation

We believe that market demand for our quantum computers will grow in phases that map to the increasing capabilities of our commercially available quantum computing systems similar to those of classical computer technology. With each new phase, we expect quantum computers to solve an ever-increasing breadth of high-impact commercial problems and to do so with greater speed and accuracy. Qubits do not need the latest semiconductor lithography node and, in fact, can be made using 1990's era lithography.

Quantum Advantage (“QA”)

We define QA as the point at which quantum computers can solve a practical problem that would be physically impossible to solve on a classical computer. We believe that a quantum computer with over 1,000 qubits with a two-qubit gate fidelity of above 99.9% and gate speed of less than 50 nanoseconds is needed to achieve QA.

Upon achievement of QA, we believe a quantum computer would be suitable for many applications, including quantum machine learning, quantum simulation, and quantum optimization problems. If QA were to be demonstrated, we would expect a meaningful number of new potential clients to emerge, as the range and value of the problems that would be addressable by quantum computing systems would significantly increase.

Large-Scale Fault Tolerant Quantum Computing (“LFTQC”)

We will consider the phase of LFTQC to begin if and when quantum computing systems are available with hundreds of logical qubits, which can be universally controlled and measured with substantially error-free operation through the full course of a quantum computation. It is currently believed in the quantum computing industry that this is likely to require systems with 10,000 to 1,000,000 physical qubits. We believe our multi-chip architecture provides a pathway to scale up to these large systems.

We anticipate the beginning of the large-scale fault tolerant phase to be roughly a decade away. As quantum computing matures through this phase, systems would likely continue to grow in scale and performance, culminating in full-scale fault tolerance that operates using potentially thousands of effectively logical qubits. This ultimate goal of full-scale fault tolerance represents the largest commercial opportunity.

Business Strategy

Our approach to developing and sustaining what we believe is a strong competitive advantage relies on a six-pronged strategy:

- ***Develop superconducting gate-based quantum computers based on advantages in gate speeds and scalability.*** We believe the superconducting modality of quantum computing offers advantages in scalability and gate speeds as opposed to other modalities. Based on publicly available information, superconducting quantum computers have gate speeds that are about 1,000 times faster than other modalities such as trapped ions and pure atoms. We believe fast gate speeds are important because they enable quantum computers to operate efficiently in a hybrid computing environment. We also believe that a superconducting modality utilizing a multi-chip architecture provides a defined pathway to scaling up to the large systems needed for LFTQC.
- ***Create high-performance quantum computing systems through full-stack product development.*** From the outset, we have approached the market opportunity with a strategy to build quantum computers, the superconducting processors that power them, and the software required to access and program these systems. We believe that vertical integration, from chip manufacturing through sales of QPUs and cloud delivery, unlocks the fastest and lowest risk path to broad commercialization and the largest, long-term market opportunity. This was underscored by our announcement of the industry's first multi-chip quantum processor for scalable quantum computers, a capability realized through many innovations from Fab-1.
- ***Utilize an open modular architecture that allows for integration of innovative solutions.*** We have adopted an open modular architecture for our quantum computers that allows for integration of innovative solutions developed by third parties into our technology stack. We believe that customers value the flexibility provided by an open modular architecture and that our approach will provide us with an advantage over competitors who utilize a closed architecture.

- **Provide broad access to our quantum computers.** We sold our first QPU in 2023 and in December 2023 launched Novera™, our first commercially available QPU, which features a 9-qubit chip with tunable couplers for fast two-qubit operations and a 5-qubit chip for testing single-qubit operations. In 2021, we began selling full-scale quantum computing systems, supporting national laboratories and quantum computing centers. We have been providing cloud access to our quantum computers since 2017 and have since expanded the availability of our machines through distribution agreements with other solution providers, including Amazon Bracket among others. Cloud services efficiently simplify access to our quantum computers and allow for pricing that enables a broad range of scientific, commercial, and academic developers to readily participate in the development of quantum computing algorithms, applications and software development tools. Collectively, these cloud services provide a range of choices and capabilities designed to meet the diverse needs of large and small organizations alike.
- **Develop deep partnerships that accelerate the development and commercialization of quantum computing.** We have formed commercial partnerships with business and government entities that are designed to advance their mutual understanding of the opportunities, challenges, and solutions necessary for quantum computing to excel in specific real-world applications. Examples of these partnerships include our contracted relationships with DARPA, the DOE's Fermi National Accelerator Laboratory ("Fermilab") and AFRL. We believe these types of highly collaborative, multi-year relationships will yield specialized and proprietary market insights and technological advancements. We expect the number and scope of these types of partnerships to expand as the capabilities of our quantum computers continue to grow.
- **Advance our technology leadership position.** We have invested heavily in a world-class and multidisciplinary team of scientists, hardware and software engineers, system designers and algorithm and application developers to rapidly innovate, invent, engineer, and commercialize our quantum computing technologies. We have also developed numerous proprietary technologies required to create quantum computing chips, quantum computer systems, software and cloud-based services and we rigorously protect our unique intellectual property through a portfolio of 121 patents issued and 160 patents pending as of December 31, 2025. We intend to continue deeply investing in finding and fostering the talent required to remain at the forefront of quantum computing innovation, while protecting our growing base of intellectual property.

We believe that we will be able to achieve our plans described above and elsewhere in this Annual Report on Form 10-K; however, we face various risks and uncertainties relating to our business that could cause actual results to differ materially from our expectations stated herein. This Annual Report on Form 10-K, including this Business Section, should be read in conjunction with the section entitled "Risk Factors" in Part I, Item 1A of this Annual Report on Form 10-K.

Business Model & Services

Currently, we generate the majority of our revenues from technology development contracts with various partners. We believe our longer-term business model will be more weighted towards QPU sales and recurring revenues generated from quantum computing systems made accessible via the cloud in the form of QCaaS and QCS services.

Rigetti Quantum Processing Units

Our QPUs contain fabricated silicon-based chips featuring superconducting qubits. These high-performance chips provide fast gate times, low latency conditional logic, and fast program execution times. Our QPUs are designed and fabricated at Fab-1, leveraging novel manufacturing methods to create state-of-the art superconducting qubits.

Novera™, our first commercially available QPU, includes a 9-qubit chip that features tunable couplers for fast two-qubit operations and a 5-qubit chip for testing single-qubit operations. The Novera™ QPU is based on our fourth generation Ankaa-class architecture. We announced our most technically advanced QPU yet based on our proprietary chiplet-based architecture, the 36-qubit Cepheus-1-36Q system, which we believe is the industry's largest multi-chip quantum computer. We have also released our 84-qubit Ankaa-3 quantum computer, which is available on Amazon Bracket. We intend to design and fabricate more advanced QPUs in the future with improved fidelities, faster gate speeds and higher qubit counts. We believe these anticipated improvements and advances in technology will hopefully lead to QA and LFTQC in the future.

Quantum Computing as a Service (QCaaS)

We sell access to our quantum computers through cloud-based services, commonly referred to as QCaaS. This approach enables us to serve a wide range of customers without the complexity and cost associated with shipping, operating and servicing complex and cryogenic computing equipment on customer premises.

Rigetti Quantum Cloud Services

Rigetti Quantum Cloud Services (“QCS”) is a proprietary platform to deliver high-performance quantum computing over the cloud. QCS features a hybrid quantum-classical computing environment that incorporates our quantum computers operating in tandem with cloud infrastructure. It provides support for a broad range of programming capabilities, the ability to integrate over public or private clouds, and high-speed connectivity to auxiliary classical computing resources.

The product is designed to meet the needs of a diverse set of customers that all benefit from the high-performance nature of its core computational capabilities. Central to QCS are two very powerful sets of technologies developed by us, our QPUs, described above, and our quantum operating system, as described below:

Quantum Operating System Software

QCS’s computing environment is powered by a distributed quantum operating system that natively supports both public and private cloud architectures.

The operating system software includes a rich set of quantum application and software development tools designed to unlock the capabilities of the quantum computing ecosystem by:

- Enabling customers to access our QPUs through a broad range of quantum application software, development frameworks and algorithm libraries;
- Providing software and algorithm developers with the performance and fine-grained control required to expedite a new era of computational breakthroughs; and
- Facilitating the implementation of high performance public and private clouds with ultra-low latency connectivity between classical hardware and our QPUs.

QCS Outpost

Customers who purchase an on-premises quantum system from us also have access to QCS Outpost, our distributed software environment for operating, administering, and monitoring the overall system. In addition, QCS Outpost includes utilities for QPU characterization and calibration, user access management, quantum program compilation, scheduling, and execution.

QCS Outpost also serves as the foundation for integrating with other systems, in particular high-performance computing systems, and can be accessed through a variety of tools and web-based services as well as through software development kits (SDKs) that support Python, C, and Rust.

Direct QCaaS Distribution

We provide access on a commercial basis to our quantum computers over QCS, directly engaging with enterprises and government organizations making significant investments in quantum computing research, development, and readiness.

We believe many of these customers will have performance, customization and integration requirements best met by our ability to engage deeply and directly with these kinds of clients. We believe our full-stack product development approach, and strategy of forging collaborative customer partnerships positions us to be a highly valued and long-term provider of quantum computing services to these organizations.

To date, these direct customer relationships have been with customers using QCS for general quantum computing research, algorithm development, algorithm benchmarking and software development activities. They represent a cross section of industries, government agencies and partners in the quantum computing ecosystem.

Indirect QCaaS Distribution

There are a large and growing number of providers of classical computing services over the cloud. This creates an opportunity for us to efficiently reach a broad set of end-users, indirectly, by partnering with cloud computing service providers, who in turn sell access to our quantum computer systems to their own customers.

The indirect distribution model is enabled by the same QCS platform used in the direct distribution model, allowing us to address the needs of customers in different market segments. In this instance, we can capitalize on our full-stack product development capabilities to meet the unique requirements of cloud-service providers. For example, one cloud provider or HPC operator might need deep and high-performance integration with a specific machine learning service they provide, while another might desire a fast and easy way for small customers to be introduced to quantum computing. We have distribution agreements with Amazon’s Braket service and Microsoft’s Azure Quantum Service, providing access to our quantum computing systems to AWS and Azure customers.

Key Technology Development Partnerships

We enter into multi-year development partnerships with organizations that have specialized technical expertise and a strong interest in advancing their understanding and application of quantum computing technology. These partnerships can provide us with deep insight into the unique requirements of market leaders in key industries; advance our engineering and product development capabilities; and lead to the creation of new hardware and software products.

Examples of our development partnerships include contracts with:

- Fermilab and the U.S. DOE's Superconducting Quantum Materials and Systems Center ("SQMS"), to advance the development of scalable and high performance quantum processors;
- AFRL to harness our fabrication capabilities for quantum networking hardware research and development, and to advance superconducting quantum computing networking;
- DARPA and National Aeronautics and Space Administration ("NASA") to create quantum computing systems, software and algorithms for optimization applications;
- Innovate UK, as part of the British government's effort to accelerate commercialization of quantum computing in the United Kingdom and to pursue practical applications in machine learning, molecular simulation and financial optimization, and advance quantum error correction capabilities for superconducting quantum computers; and
- Quanta for control systems, dilution refrigerators, flexible cables, and select other non-QPU components.

We expect to add new development partnerships as the capabilities of our quantum computer systems grow and the market's readiness and interest in quantum computing continues to mature.

Rigetti Foundry Services

Rigetti Foundry Services leverages the company's U.S. based in-house wafer fabrication facility ("Fab-1") to deliver superconducting quantum chips to advance and accelerate quantum information science and technology research and development efforts. Customers include researchers spanning academia, defense laboratories, and national laboratories.

Professional Services

In certain engagements, we provide professional services that enhance and advance our customers' ability to consume our core products and services. Our engineers can augment a client's internal capabilities with expertise in algorithm development, benchmarking, quantum application programming and software development. These fee-based services can enhance our customer's readiness for quantum, accelerate our customer's timelines for meaningful discoveries, and increase our depth of knowledge about key application domains and customer requirements for quantum computing in different industries.

Key Applications

Quantum computing is expected to drive value across many different applications and industries. We believe that many of the principal benefits in these areas will spring from four different types of computational problems that are particularly well suited to quantum computing: optimization, machine learning, simulation and quantum mechanical system simulation.

Optimization

Discrete optimization, also known as combinatorial optimization, focuses on problems where variables are restricted to specific, discrete values (e.g., 0 or 1). Unlike continuous variables, which can assume any value, discrete variables are constrained. The primary goal of this field is to determine the optimal assignment of values to these discrete variables to solve a given problem. This is typically achieved by formulating the problem around an objective function—a mathematical construct that one seeks to either minimize or maximize through the selection of the variables' values.

Such optimization problems are ubiquitous, spanning areas like logistics, routing, manufacturing, scheduling, telecommunication, energy, chemistry, biology, physics, finance, and basic science. For example, in financial services, optimization can be applied to portfolio management, algorithmic trading, and risk assessment. In telecommunications, optimization can be applied to call routing and network capacity planning. In manufacturing, optimization can help with workforce, warehouses, and supply chain planning. In transport, there are logistics applications like fleet routing, driver scheduling, and package loading and delivery that can benefit from further optimization. In energy, optimization can be applied to effectively deliver power distribution over the grid. In biology, optimization can be applied to accelerate or improve drug discovery processes.

Optimization problems can be computationally intensive, and the run-time required for classical solvers to identify an optimal solution increases exponentially with the number of variables. For problems of meaningful scale, obtaining a provably optimal solution is effectively infeasible, necessitating the use of estimated or approximate solutions. As a result, optimization in practice focuses on identifying the best attainable solution within practical run-time limitations, which are shaped by industry-specific factors. Because even marginal improvements in solution quality can translate into meaningful gains in areas such as cost, timing, or resource allocation, there is demand for the development of more efficient and accurate optimization methods.

Quantum computers introduce a fundamentally different computational model that extends beyond classical computer systems. It leverages distinctive mechanisms—such as entanglement, superposition, and interference—to enable new algorithmic strategies for addressing complex optimization problems. These mechanisms underpin a range of quantum algorithmic frameworks, including quantum adiabaticity, variational quantum circuits, and quantum interferometry, among others, which may be applied in optimization contexts. While certain quantum optimization algorithms are designed to offer mathematical performance guarantees, others are developed as heuristics. Whether quantum optimization algorithms can outperform current state-of-the-art classical methods in terms of accuracy or run-time remains an open question.

We have conducted research in the field of quantum optimization for several years, pioneering original work and collaborating with experts to develop, understand, benchmark, and apply quantum optimization algorithms. We have examined the role of entanglement in quantum optimization, including its tradeoff with hardware noise, and have identified instances in which quantum optimization exhibits capabilities that exceed those of classical approaches. We have invented several quantum algorithms, and in 2025 we unified these techniques under the umbrella of quantum preconditioning. Quantum preconditioning is a quantum-boosted heuristic algorithm, which uses the quantum computer to modify a problem in a manner that makes it more readily solvable on a classical solver. We investigated the potential for QA on standard benchmark problems as well as an energy-grid optimization problem, targeting the QA window described above. We have also investigated other approaches to optimization, such as a qubit-efficient solver, a quantum-based multilevel approach, and quantum algorithms with co-designed circuits or logical gates. In addition to numerous peer-reviewed publications in leading journals, our works have been presented at a number of conferences nationally and internationally.

Our expertise in quantum optimization has been recognized through our participation in U.S. government programs such as DOD's DARPA ONISQ (2020-2024), DOD's DARPA IMPAQT (2023-2024), and DOE's National Quantum Initiative with the superconducting quantum materials and systems center.

Machine Learning

Machine learning is a well-established computer science field that is already having a transformative impact on a myriad of markets today. At the core of any machine learning algorithm is a series of computations, typically linear algebra, applied to vast amounts of data that can reliably classify objects in pictures and make data-driven forecasts, for example. Today, cloud computing and HPC have been the predominant sources of the computational capabilities required to create and deploy effective machine learning algorithms, models and data analysis applications.

When faced with increasing amounts of data and while trying to grasp more complex patterns, the energy consumption of HPC-powered machine learning systems may become exorbitant due to computational and cooling demands. For that reason, computer scientists have looked toward the promise of higher computational efficiency of quantum computers, and the development of quantum machine learning (“QML”) algorithms, as a means of both accelerating current machine learning applications and creating new approaches that are currently impossible with classical computers and may lead to more efficient and accurate models.

Given these factors, the emerging field of QML is the focus of much of the current quantum computing research. We already see emerging machine learning algorithms that take advantage of the unique capabilities of quantum computing to tackle the complex linear algebra problems at the heart of many machine learning tasks. In fact, recent research has emerged demonstrating that quantum algorithms could work better than classical ones for critical machine learning classification problems. As algorithmic research continues to progress, some of these quantum algorithms are improving to the point where their benefits may be realized on smaller scale quantum computers.

Research has also demonstrated the promising application of QML, for Generative Adversarial Networks, (“GANs”), a deep learning technique where a neural network is used to generate highly accurate and new examples that could plausibly have come from an original dataset. The potential utilization of quantum computing for GANs alone is far-reaching and could be impactful in large markets like:

- Healthcare – for medical image analysis used to detect and categorize tumors and predict their growth;
- Drug discovery – for generating molecular structure candidates for medicines to target or cure diseases;

- Finance and banking – for creating models that can detect financial fraud based upon predictive patterns rather than rules determined by previously observed behaviors; and
- Defense and intelligence – for reliably enhancing low resolution satellite imagery into high resolution photography.

The following are examples of our work related to machine learning:

In November 2023, we were awarded an Innovate UK grant as part of the Feasibility Studies in Quantum Computing Applications competition. Joining us in this work were Amazon Web Services (AWS), Imperial College London, and Standard Chartered. The consortium aimed to use quantum computing to improve current classical machine learning techniques used by financial institutions to analyze complex data streams. Financial institutions need to continuously interpret complex data streams to extract information necessary for providing accurate credit risk evaluation, managing market-making services, and predicting emissions in the context of green finance, among other things. Classical machine learning techniques used to assist and provide insights to these services have limitations as these data streams are, in general, complex. Combining quantum computing with classical machine learning methodology could offer more powerful resources for processing these data streams, given the potential for quantum computers to process some types of information more efficiently than with classical resources alone.

In October 2023, we were awarded a separate Innovate UK grant as part of the Feasibility Studies in Quantum Computing Applications competition. Joining us in this work were HSBC, the Quantum Software Lab (QSL) based at the University of Edinburgh, and the National Quantum Computing Centre (NQCC). Together, the consortium aimed to enhance existing anti-money laundering techniques by using quantum machine learning techniques with the goal of improving the performance of current-state-of-the-art machine learning algorithms. In this work, the consortium aimed to extend current anomaly detection quantum machine learning models to detect anomalous behavior indicating money laundering.

Simulation

Classical computers have been used for decades in critical applications that model real-world processes or systems in order to study their behaviors over time. These computer-based simulations have had an enormous impact on fields like pharmaceuticals, material science, finance, logistics, aerospace, defense and computer-aided design and engineering. Simulations are essentially mathematical models of a system and hence are logical candidates to benefit from quantum computing. Many important systems, such as molecular structures, cannot be accurately modeled due to the level of complexity associated with representing the properties and behaviors of the key elemental components.

We believe that quantum computers possess inherent advantages that will allow them to accurately model systems with large numbers of variables that are far outside the reach of classical computers today.

Quantum Mechanical System Simulations

The essential building blocks of nature, whose understanding has been the driver of many breakthrough innovations in pharmaceuticals, healthcare, energy, and material science, are the microscopic systems of molecules, atoms and subatomic particles like electrons and protons. The properties and behaviors of these quantum mechanical systems can be expressed in mathematical rules that have been verified experimentally with high degrees of accuracy, but the complexity associated with such calculations, and their applicability to existing and potential molecular and atomic structures, has proven to be outside the realm of capability for today's classical computers.

Scientists have not found a way to rapidly and accurately model most quantum mechanical systems on a computational device that itself is not quantum in nature. Conversely, we believe quantum computers have the potential to efficiently model the relevant set of potential interactions between quantum mechanical elements because they natively reflect the essential properties of quantum systems and behaviors like entanglement, superposition and wave functions.

Drug discovery is among the fields where research into the applicability of quantum computing for simulating quantum mechanical systems is producing considerable enthusiasm. With the growing high costs to develop new drugs, a quantum-based approach that could help pharmaceutical companies evaluate thousands of potential compounds for a targeted therapeutic, and avoid failed outcomes in costly clinical trials, would have an enormously positive economic and societal effect. Other high potential impact areas for quantum mechanical simulations include the design of chemical catalysts, computational fluid dynamics in aerospace engineering, and nuclear fusion for clean energy.

Our Technology

Introduction to Quantum Computing

Quantum computers encode and process data using a new kind of information storing electrical circuit called a quantum bit, or qubit. By leveraging the quantum mechanical principle of superposition, qubits can represent complex mathematical combinations of *both* zero and one at the same time. In contrast, classical computers are composed of transistors, electronic devices that hold binary zero or one states, therefore requiring billions of transistors in order to execute complex algorithms. This qubit property of superposition creates unique capabilities. By enabling qubits to encode more information than classical bits, it allows for a quantum computer's power to scale exponentially, rather than linearly as with traditional computers based on transistors. Additionally, it makes it possible to construct algorithms that can evaluate all possible solutions to a problem simultaneously, rather than sequentially as is the case with classical computing. Furthermore, making qubits does not require expensive, continually shrinking lithography in order to improve performance, as transistor-based computers do. Qubits can be made using trailing edge semiconductor tools, so computer performance is decoupled from chip manufacturing cost.

These properties enable quantum computers to excel at solving problems with a large number of variables, highly complex and numerous solutions, or strong correlations or interactions. Many of these problems are currently intractable due to the scaling limits of classical computers and thus represent opportunities for computational advancement across many industries, including finance, pharma and biotechnology, energy, logistics, aerospace, defense and intelligence, and basic research and development.

How Quantum Computers Compute

To execute a quantum computation, classical data, which represents the problem to be solved and the algorithm, is translated into control sequences, or quantum logic gates, and applied to the qubits in the quantum computer. These sequences are called quantum circuits. Once the circuit has been executed on the quantum computer, the qubits are measured, resulting in classical data flowing out of the quantum computer and back into classical memory. The level of performance of a quantum computer in executing these circuits and solving computational problems is dictated by many factors. These include the *scale*, or number of qubits available in the quantum processor to encode the problem and algorithm, with more qubits enabling exponentially more complex and challenging problems to be represented; the *fidelity* of the quantum logic gates from which circuits are composed, which determines how often errors occur when the circuit is executed; the *gate speed*, which shapes the time taken to execute a given circuit; the *co-processing* technology and integration, which determines the rate at which classical data representing the problem and algorithm can be loaded into the quantum computer, and the rate at which it flows back out upon completion of the circuit execution; and *re-programmability*, or the speed with which the specific quantum circuit being executed may be updated to move on to the next step in a computational process.

Several candidate physical systems, or modalities, have been proposed or are being pursued, to form the basic physical qubits in quantum computers. These include, first and foremost, the superconducting qubit technology leveraged by us. They also include approaches based on trapped ions, trapped neutral atoms, and photonics. There is a varying degree of promise, potential and risk in building machines capable of meeting the above requirements for broad commercial utility. As outlined below, it is widely believed that superconducting qubit technology is the most mature, the most advanced, and most likely to ultimately lead to broad commercial success.

Requirements for Practical Workloads: Path to Quantum Advantage

Unlocking the broad commercial market for quantum computing calls for quantum computers that are able to solve practical commercial problems better, faster, or cheaper than the best alternative classical computing solution, including even the most powerful supercomputers. This inflection point is referred to as *quantum advantage*. Achieving quantum advantage imposes requirements on the quantum computer itself, the most important of which relate to the above performance factors of *scale*, *fidelity*, *speed*, *co-processing*, and *re-programmability*.

Scale. In order for quantum computers to solve problems out of reach for classical computers, such as modeling molecules with many electrons in order to enhance drug discovery, they require a significant number of high-performing qubits, likely starting at around 1,000 qubits.

Fidelity. A gate fidelity estimates the reliability of an operation. For instance, a two-qubit gate with a gate fidelity of 99% means that 99 out of 100 times the operation will provide the correct result. Errors can be caused by imperfect control, natural manufacturing variations, finite qubit lifetimes (coherence) or other sources. Overall, high fidelities of close to 99.9% are likely necessary to enable performance benefits on practical workloads. An error per operation is defined as (1-fidelity).

Speed. Speed is a crucial metric for all types of computers, both quantum and classical. Since quantum algorithms are ultimately composed of logic gates applied sequentially to qubits in a quantum computer, the speed with which these gates can be executed translates directly into processing speed and workload throughput. Therefore, faster quantum processing speeds can result in a larger number of addressable problems and larger market opportunity, as well as a more direct path to outperforming classical alternatives and a higher intrinsic revenue potential.

Co-processing. Hybrid architectures that leverage quantum computers as co-processors, pioneered by us since the company's inception, have now become widely adopted in the quantum computing industry. Quantum co-processing delivered over the cloud, such as our QCS platform, is the predominant framework for building and using quantum computers today. In this paradigm, quantum processors are tightly integrated with classical computing systems and infrastructure to ensure the rate of data flowing in and out of the quantum processor can meet the needs of commercial applications. Effective implementation of co-processing hinges on both the intrinsic technological features of the specific qubit technology, as well as product innovations and system architectures aimed to prioritize this capability. For example, just as in classical computing architecture, fast gate speeds, coupled with a network architecture that achieves low network latency for data flow, are some of the requirements for high performance co-processing.

Reprogrammability. Reprogrammable quantum computers are general purpose machines that should be able to run any quantum algorithm, provided the machine has the scale, fidelity, and other attributes needed to support the particular problem instance. While gate-model quantum computers, such as those made by us, IBM, IonQ and Google, are typically reprogrammable, different technology approaches and architecture choices lead to varying constraints in applying this capability in a practical setting. Specifically, the ability to dynamically reprogram the quantum processor during the execution of a quantum circuit or within the coherence time of its qubits is of particular importance for many anticipated applications and use cases.

While research and development funding and investments into quantum computing have accelerated, we believe that long-term commercial demand for quantum computing systems hinges on the ability to meet the above criteria for running practical workloads. Multiple quantum hardware modalities are being pursued. Among these, we believe the superconducting qubit is the only such modality that has, to date, demonstrated viability across all these requisite metrics.

Our Superconducting Quantum Processors

Introduction to Superconducting Qubits

We build and operate quantum computers based on superconducting qubits. Superconducting qubits are silicon-based electronic devices that encode information in quantum states associated with currents and voltages. Superconducting qubits benefit from the fact that their basic properties can be engineered through well-established semiconductor industry design and manufacturing techniques. This enables chip design and architecture tradeoffs to be made to overcome various practical constraints in building commercial quantum computing systems. They are also improving along these key metrics faster than approaches based on other qubit modalities, such as ion traps, photonics and neutral atoms.

As an example, in June 2011, the largest algorithms demonstrated on programmable, gate model quantum computers across these modalities were in the range of a few qubits. In the ensuing period from 2012 to 2025, superconducting systems have successfully scaled up to over 100 qubits, including demonstrations of quantum supremacy. This rate of scaling has easily outpaced other approaches. We believe this leadership results in part from an intrinsic advantage: superconducting qubits have many inherent similarities to traditional silicon-based chips. As a result, progress in superconducting quantum computers may be achieved by leveraging the existing capabilities – expertise, technologies, workforces, and supply chains, for example – of the semiconductor manufacturing industry, rather than needing to establish such capabilities anew.

Rigetti Quantum Processors

Rigetti quantum processors are based on transmon-style superconducting qubits. Quantum logic gates are actuated by applying electronic signals to the qubits. Chips are packaged, connected to input and output circuitry, and operated in a low-temperature environment. Control and readout signals are generated and processed in a control system operating at room temperature. This control system is subsequently integrated with, or networked into, auxiliary classical computing hardware to enable co-processing system requirements. Our competitive advantage begins at the chip level and extends through the full-stack, with a distinct focus on fabricating scalable hardware meeting the requirements for practical workloads.

Scale

Achieving the scale of quantum processor needed for practical workloads is perhaps the hardest requirement of all. To address this, we have developed a unique patented and patent-pending multi-chip quantum processor technology. This approach leverages techniques long used in classical computer microprocessors and memory (“RAM”). Our scalable processor architecture enables multiple core processor chips, each having many qubits, within a multi-chip assembly to function cohesively as a single, large quantum computer without introducing additional error sources, network latency or other overhead. Using our modular chip architecture, larger quantum processors may be constructed by assembling more core processors together. From a manufacturing perspective, this enables a single type of core processor chip to support multiple quantum processor generations of increasing scale and performance. We believe that this solution facilitates rapid scaling and can enable even faster development cycles in future chip generations.

In addition to accelerating the pace of scaling, we believe our proprietary modular chip architecture has significant manufacturability and cost benefits. For example, rather than producing large, complex individual chips with 1,000 qubits, we may fabricate 10 chips with 100 qubits each and use our multi-chip technology to assemble them together to produce a 1,000 qubit quantum processor. This solution makes it much easier to produce large processor chips with high yield. As a result, we believe our modular approach to be fundamentally more manufacturable, predictable, and scalable.

Our multi-chip technology incorporates several advances in integrated circuit design, architecture, and silicon device manufacturing. These advances include superconducting multi-chip bonding technology for chip-level 3D integration, superconducting through-silicon via process technology and interchip coupling technology that enables high-fidelity two-qubit logic gates between qubits disposed on different silicon dies. These innovations have resulted from our investment in more than five years of technological development to establishing the essential capabilities to produce quantum processors meeting the requirements for broad commercial utility. We believe our approach to scaling quantum computers will accelerate us toward quantum advantage systems.

Fab-1

We have developed, own and operate the distinctive manufacturing capabilities needed to produce quantum processors in our proprietary scalable architecture. In 2017, we became the first company to build a dedicated and integrated Fab for producing quantum processors. In addition to vertically integrating the process capabilities to produce our proprietary chips, Fab-1 delivers a high mix of development chips to internal teams. This in-house fabrication capability allows for rapid design-fab-test cycles of learning, enabling an innovation cycle we estimate to be two to five times faster than a typical MEMS or semiconductor foundry. In Fab-1, our engineers focus their efforts on rapidly exploring, then optimizing new chip designs and establishing repeatable manufacturing processes. Fab-1 also includes semi-automated chip testing and characterization capabilities. Additionally, by leveraging traditional semiconductor tools and processes, Fab-1 builds on expertise from the existing semiconductor industry, a distinct advantage over other qubit modalities.

This in-house fab capability has enabled us to accumulate the hands-on experience and intellectual property, including know-how, patents, and trade secrets, to produce quantum computer chips within our scalable, proprietary architecture. Furthermore, we believe Fab-1 has enough wafer capacity to supply all of our chip needs for at least the next three years.

Cooling

Like all high-performance computing systems, Rigetti quantum computers require an advanced cooling system. In this case, commercially available dilution refrigerators maintain chip temperatures at around 0.02 Kelvin. Cooling power requirements and associated electricity costs will scale approximately linearly with qubit count, while expected computational utility increases exponentially.

As a result, we expect the electricity costs to run the cooling systems of our quantum computers to make up an ever-decreasing fraction of the overall revenue generated from each machine. In addition, we work closely with refrigerator vendors and anticipate the commercial availability of dilution refrigerator systems with the capabilities to support our product roadmap.

Fidelity

Improvements to the coherence times of superconducting qubits, combined with methods for ever faster and more precise quantum logic gates, have kept superconducting qubits on a pace of continuous fidelity improvement for approximately two decades. In recent years, algorithms have been developed on processors with average two-qubit gate fidelities of 98-99.5%. As processors scale to broad quantum advantage, fidelity will need to continue to improve, likely to 99.9% and beyond.

We are focused on delivering advances to fidelity through a systematic engineering approach centered on our design-fab-test flywheel powered by our in-house design and manufacturing. Uniquely, our modular processor technology enables improvements to fidelity to be achieved separately from efforts to increase scale; fidelity advancements can be developed on the individual core processor chips, and these improvements can be rapidly integrated into scaled processors through our multi-chip integration technology.

As described above, a quantum logic gate is how computation is expressed on a quantum computer. There are a large number of possible gates that can be used for computation. We physically implement quantum gates through the application of microwave pulses (electronic signals) to the physical qubits on the quantum integrated circuit.

One way that the performance of the system is assessed is by measuring the errors that are introduced in actuating the gates with the application of electronic signals to the physical qubits. There are a variety of metrics that are used to measure these errors; we currently report performance and indicate a measure of error through a fidelity metric applied to two-qubit gate error or fidelity, usually expressed as a percentage. Gate fidelity represents the reliability of an operation. For example, a two-qubit gate with a fidelity of 99% means that 99 out of 100 times the measurement of the gate will produce the correct result. Fidelities are related to errors in the following way: $100\% - \text{error rate \%} = \text{gate fidelity \%}$. So, an error rate of .5%, is the same as a fidelity of 99.5%. There are a number of standard benchmarks that are used to measure qubit errors and are explained further below.

We measure the performance of iSWAP and CZ gates with an industry standard technique called Randomized Benchmarking, a commonly used method to measure fidelity. This protocol requires creating random sequences of quantum gates of different sequence length, executing each sequence, and then measuring the outcome of the execution against the mathematically expected results.

On iSWAP-enabled devices, such as Ankaa-3, we also implement a family of two-qubit gates referred to as fSim. Generally, any specific fSim gate may not be part of a universal gate set. We use fSIM gates with the goal of achieving high performance for specific algorithms.

We measure the performance of fSim gates with an industry standard technique called cross entropy benchmarking, another commonly used method to measure fidelity. This protocol requires creating random circuits from the provided gate set measuring the results and comparing the outcomes to an expected probability distribution of outcomes.

In the past we have implemented gate sets based on two-qubit gates other than CZ, iSWAP and fSIM, and may, in the future, choose different gate sets. At the moment there is no standard set of gates agreed on in the industry, and there may never be. Furthermore, other standards for measurement may emerge to measure quantum gate fidelity or performance of quantum computers generally. Accordingly, undue reliance should not be placed on the fidelity measures that we present. See also “Risk Factors— *We face significant technical and engineering challenges in completing the development of our quantum computers, producing our quantum computers at scale, achieving our targeted performance milestones, and realizing quantum advantage or LFTQC, any of which if not accomplished would adversely impact our business, financial condition, and results of operations.*”

Cepheus-1-36Q is our newest flagship quantum computer featuring our proprietary modular chip architecture, optimized two-qubit gates and advances in intermodule coupler design that is intended to enable superior performance. With Cepheus-1-36Q, we successfully halved our error rates from our previous Ankaa-3 system, achieving a median two-qubit fidelity of 99.6% (based on internal testing) as of January 2026. We believe Cepheus-1-36Q is the first multi-chip quantum computer in the industry to achieve this level of performance based on publicly available information. Improving our median two-qubit fidelities is a crucial part of our mission to build the world’s most powerful computers. Useful quantum computers will need not only a large number of qubits, but also high-quality qubits. Reaching 99.6% median two-qubit fidelity on the Cepheus-1-36Q system is the result of years of innovation and commitment from our teams across the technology stack.

We believe that Cepheus-1-36Q validates our modular architecture approach to scaling. Tiling multiple chips together demonstrates what we believe is the way forward towards building larger systems. We believe a densely connected square lattice with tunable couplers that allows us to control qubit interactions is the foundation for driving qubit performance. We believe a 2.0x improvement in error performance compared to our previous QPUs, coupled with our scaling approach, shows that we have a promising strategy for building increasingly higher performing QPUs to help our customers solve their most pressing problems.

Speed

One of the strengths of superconducting qubit technology, and our technology in particular, is that gate operations on superconducting processors are faster than other commercially available modalities today.

The speed of gate operations in superconducting qubits are determined by the intentional design of circuit elements on-chip and their optimized parameters, rather than relying on atomic properties. Our recently introduced Cepheus-1-36 system achieves a median gate time of 76 nanoseconds with universal CZ gates. Median gate time is measured by internal testing.

We believe that superconducting processors’ speed advantage will result in a larger market for superconducting quantum computers compared to other modalities, as there are a multitude of high value use cases that require timely results, such as real-time decision making, risk calculations, and more. As in conventional computing, faster gate speeds also equate to higher throughput in commercial deployment and therefore greater potential revenue opportunity.

Co-processing

It is widely believed that unlocking the commercial value of quantum computing requires quantum computers to be tightly integrated with classical computing systems and technology. High-performance co-processing integration accelerates the path to quantum advantage by enabling both quantum and classical computing resources to work in tandem to address computational bottlenecks best suited to their particular strengths. This approach also facilitates adoption and usability by end users who are more familiar with classical programming.

The inherent speed with which superconducting processors can execute circuits and be dynamically re-programmed makes them ideally suited to high-speed co-processing integration. Other modalities have not demonstrated the gate speeds necessary to support high-performance co-processing.

We have invented and patented capabilities at the hardware and software level, such as parametric code compilation, to enable high performance co-processing on a cloud platform. Parametric code compilation supports running faster hybrid algorithms through memory registers shared between classical programs and embedded logic on a QPU control system. This means that users can run algorithms without incurring latency that would otherwise be caused by updating parameters at each step.

Reprogrammability

Our systems are dynamically reprogrammable. Instructions are streamed into the quantum computer or updated within the execution time of the quantum logic circuit. This allows our machines to effectively run both the hybrid variational algorithms that underpin current use cases and quantum error correction routines in future systems. In a production setting, dynamic reprogrammability translates to higher customer job throughput per unit time. Since many applications are expected to require streamed data processing or error correction, we believe this dynamic reprogrammability is central to unlocking the full market potential of quantum computing systems, especially in comparison to alternative modalities that are unable to implement high speed re-programming.

Our quantum computers are orchestrated with a control system operated at room temperature. In our architecture, reprogramming the quantum processor occurs exclusively within this control system. Unlike photonics, for example, reprogramming the system to run a new quantum circuit does not require slow on-chip updates, but only requires changes to the sequence of signals applied to the chip.

Our QPUs today support dynamic programming protocols within microsecond feedback loops. For example, re-setting registers of qubits conditional on the outcomes of previous measurements, can increase overall quantum circuit throughput by 5x relative to non-dynamic implementations of the same workload.

The QPU control system includes hardware for networking, classical microprocessors, field-programmable gate arrays (FPGAs) for control and readout pulse sequencing, and analog signal processing. The integrated system is designed and built to meet the requirements for co-processing and reprogrammability over the cloud.

This capability enables high-speed data flow within the quantum processor, and between the quantum processor and auxiliary classical compute and networking infrastructure. Our systems are thus enabled for high-performance hybrid quantum-classical computing, the implementation of high-throughput quantum programs for practical workloads, and the dynamic control flow and feedback that underpins practical quantum error correction. The control system drives the quantum processor, calibrates and operates gates, and measures qubit states at the end of a computation.

Quantum Error Correction

Direct improvements to qubits and gate fidelities are currently the primary means of advancing the performance of quantum computers. However, at the scale of a few hundred qubits and beyond, a method called quantum error correction can be applied to further accelerate this rate of progress.

In quantum error correction, a large number of individual physical qubits can be transformed, through repeated application of gate and readout operations designed to detect and fix physical errors, into single “logical” qubits, whose properties are exponentially improved relative to the constituent physical qubits. While the methodology of quantum error correction is well-established in the field of quantum computing, systems capable of running such codes at a commercially useful scale are not currently available. Eventually, solving certain classes of problems will require the ability to compute with tens to hundreds or even thousands of logical qubits. This makes the ability to build large qubit count processors at this commercial scale an even more crucial capability.

Additionally, because errors must be identified at a specific physical location within the quantum processor in order to be corrected, those errors must also be well-localized within small regions of the quantum processor. For example, a qubit in one region must not induce errors on some distant qubit but rather be constrained to influencing errors on nearby qubits. This essential requirement underpins modern quantum error correction theory and practice.

Turning to the processor's physical qubit array, the necessity of localizing errors has led to the predominance of nearest-neighbor connectivity graphs in quantum processor design. Our quantum processors meet these essential requirements with a nearest-neighbor, planar connectivity graph. Planar codes are expected to show a high error threshold of approximately 1% error probability per operation. This means that if error rates are below the required threshold (e.g., 1%), then increasing the redundancy (*i.e.*, the number of physical qubits making up a single logical qubit) results in an exponential reduction in logical error. In other words, adding a small number of additional physical qubits per logical qubit will provide exponential improvements. Notably, codes for other modalities, such as Bacon-Shor codes for trapped ion qubits, lack such a threshold behavior and is one reason why we believe superconducting quantum computers to be superior to trapped ion modalities.

We aim to deliver the physical qubit count needed, with the requisite nearest-neighbor connectivity, to enable developers and customers to benefit from this exponential error reduction. In contrast to known approaches for other qubit modalities, our systems are expected to be able to run the same code family at multiple different levels of redundancy without requiring additional complexity such as code concatenation. This approach enables developers to scale the effective error rate and associated overheads up and down as dictated by their use-case requirements. For example, the smallest surface code logical qubit for superconducting processors is 17:1 physical qubits to logical qubits, in comparison to 16:1 for trapped ions. However, for complex applications, the ability to pack more physical qubits into the code (such as 100:1 or 1000:1) is critical because it allows developers to further reduce errors for algorithms based on many quantum gates where errors are more likely to accumulate. In comparison to trapped ions, we believe superconducting processors are better positioned to scale up to the large number of qubits required to run these valuable large codes while also having the fast gate speeds for them to be useful.

Our processor architecture, software tools, and cloud services platform are designed to enable users and partners to directly construct, test and deploy error correction and error mitigation protocols, and to tailor such codes to specific computational tasks through software. This capability is enabled by the re-programmability, co-processing integration, and system design we have established.

Intellectual Property

Our intellectual property portfolio plays a strategic role in advancing our innovation and leadership in quantum computing.

Our patent portfolio seeks to protect our current developments and the intellectual property space for the company's technology roadmap and anticipated areas of development. We rely upon a combination of protections afforded to owners of patents, copyrights, trade secrets, and trademarks, along with confidentiality and proprietary rights agreements with employees, consultants, contractors, vendors, and business partners to establish and protect our intellectual property rights.

As of December 31, 2025, we have 121 patents issued and 160 patents pending that are designed to protect our full-stack technology across hardware, software, and services. These patents cover a broad range of key technology areas of the business including: (i) quantum computing systems, software, and access; (ii) quantum processor hardware; (iii) algorithms and applications for problem solving; and (iv) chip design & fabrication.

We pursue international registration of our domain names and trademarks. We are the registered holder of a variety of domain name registrations, including "rigetti.com." Our trademark registrations include "Rigetti" in the US, U.K. and EU.

Sales & Marketing

During this period of emerging quantum advantage, our go-to-market strategy is focused on being a leader in the key market segments driving the early application of quantum computing. Our sales and marketing efforts are focused on technology development and distribution partnerships with the leading organizations in these markets. In the U.S. government, for example, the Departments of Defense and Energy have each been making significant investments in quantum computing. We have technology development partnerships with leading government agencies and national laboratories.

We are pursuing similar arrangements with customers in other important vertical market segments, like finance, where we are developing specific expertise in several application areas and are collaborating with Moody's, HSBC and Standard Chartered Bank. We also have distribution relationships with customers like Amazon Web Services, Microsoft Azure and Strangeworks.

As we work to develop new generations of our hardware with the goal of continuing to scale and achieve QA, we anticipate increasing our investment and expenses in both sales and marketing in the future to expand the number of enterprise companies buying our QPUs and directly licensing our QCS platform.

Suppliers

We source our components from multiple industries including from the electronics and semi-conductor industries with low-noise microwave components, CPUs, GPUs, FPGAs; from the cryogenic industry with dilution refrigerators and associated helium gas products; and from the semiconductor industry with silicon wafers and other specialty materials, tooling and measurement equipment.

Customers & Key Partners

We believe that the realization of quantum computing's promise requires strong relationships across an ecosystem of innovative and quantum-committed organizations and have been developing commercial relationships and collaborative partnerships with organizations that possess a keen understanding of specific industry problems and deep technical expertise in key scientific and engineering disciplines.

To date, we have focused on developing a range of client relationships and research partnerships with:

- Enterprise-sized organizations working on quantum-assisted breakthroughs in applications areas like drug discovery, network optimization, financial modeling, weather forecasting and fusion energy like NASA, Moody's, Standard Chartered Bank, HSBC, AFRL, the U.S. DOE and certain military branches within the U.S. Department of Defense;
- Materials science researchers and quantum algorithm developers at renowned laboratories like Fermilab, NASA Quantum Artificial Intelligence Laboratory and ORNL;
- Quantum-focused software and algorithm companies like Phasecraft, Riverlane and Q-CTRL;
- Cloud service providers like Amazon Web Services and Microsoft Azure; and
- We also enter into multi-year technology development partnerships with organizations that possess specialized technical expertise and strong interests in advancing the development of quantum computing (as referenced in *Business - Key Technology Development Partnerships*). These organizations include DARPA, SQMS, Innovate UK and Quanta.

Competition

The quantum computing market is evolving and highly competitive. With the introduction of new innovations and the potential entry of new competitors into the market, we expect competition to increase in the future, which could harm our business, results of operations, or financial condition.

Our current and prospective competitors include companies engaged in the research, development, and operation of quantum computing capabilities. Major companies now developing both quantum hardware and software include IBM, Google, Microsoft, IonQ, D-Wave, Quantinuum and PsiQuantum, among others. In addition, because of the importance of quantum computing, most large public cloud providers and traditional chip makers are researching and investing in quantum computing initiatives, in some cases seeking to build quantum computers. For example, Amazon is engaged in the research and development of quantum computers. A number of development-stage companies are also seeking to build quantum computers, quantum software and applications, and quantum cloud computing services.

We believe our primary direct competition will come from other companies building or seeking to build universal, gate-model quantum computing systems that can meet the requirements for solving commercial problems. We believe competition will be based on a number of factors, including: different approaches to building quantum computers; quantum computer system performance, including scale, speed, and fidelity; system accessibility and ease of use; supported software and applications; compatibility with existing classical workflows; rate of technological innovation; ability to create value through long-term partnerships; end-user support and customer experience; solutions and insight delivery; price; brand recognition and trust; financial resources; and access to key personnel.

We believe that we are favorably positioned to compete on the basis of these factors. However, we face various risks relating to competition as described in *"Risk Factors-Risks Related to Our Business and Industry-The quantum computing industry is in its early stages and volatile and is competitive on a global scale and we may not be successful in competing in this industry or establishing and maintaining confidence in our long-term business prospects among current and future partners and customers."*

Regulatory

U.S. government contracts, grants, and agreements are subject to regulations and procurement laws. The majority of our current programs are subject to Title 2 of the Code of Federal Regulations, covering Grants and Agreements. We also perform programs authorized under Other Transaction Authority and the Federal Acquisition Regulation. Several of our agreements are also subject to agency level acquisition regulation supplements, including the Defense Federal Acquisition Regulation Supplement and the Department of Energy Acquisition Regulation. These regulations mandate uniform policies and procedures for the administration of government funded programs. This includes requiring compliance with eligibility and responsibility requirements, contractor qualifications, financial and reporting requirements, as well as subjecting the company to audits and to other government reviews covering issues such as cost, performance, internal controls and accounting practices.

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Our products and technologies are subject to U.S. export control and import laws and regulations, including the U.S. Export Administration Regulations, U.S. Customs regulations, and various economic and trade sanctions regulations administered by the U.S. Treasury Department's Office of Foreign Assets Controls. U.S. export control and economic sanctions laws include restrictions or prohibitions on the sale or supply of certain products, technologies, and services to U.S. Government embargoed or sanctioned countries, governments, persons and entities. In addition, certain products and technology may be subject to export licensing or approval requirements. Exports of our products and technology must be made in compliance with export control and sanctions laws and regulations.

We are also subject to numerous U.S. state, federal and foreign laws, regulations and rules related to privacy, data use and security. In addition, we are subject to the U.S. Foreign Corrupt Practices Act of 1977, as amended, the U.S. domestic bribery statute, the U.S. Travel Act, and other anti-bribery, and anti-corruption laws in countries in which we conduct activities, and numerous federal, state and local environmental laws and regulations governing, among other things, solid and hazardous waste storage, treatment and disposal, and remediation of releases of hazardous materials.

See also "Risk Factors—Risks Related to Litigation and Government Regulation."

Employees

Our deep and talented workforce is the key to our success. As of March 1, 2026, we employ 164 people globally, of which 162 were full-time employees. The majority of our employees are employed in the areas of quantum physics, chip and hardware engineering and software development. Most of our employees are based in the United States with the remainder based in the United Kingdom, Australia and Canada. In addition, we also engage a small number of consultants and contractors to enhance our research and development and selling general and administrative areas of our business.

To date, we have not experienced any work stoppages and maintain good working relationships with our employees. None of our employees are subject to a collective bargaining agreement or are represented by labor unions at this time.

Corporate Information

Rigetti Computing, Inc., formerly known as Supernova Partners Acquisition Company II, Ltd. ("Supernova"), was incorporated on December 22, 2020 as a Cayman Islands exempted company and a special purpose acquisition company.

On October 6, 2021, Supernova entered into an Agreement and Plan of Merger (the "Merger Agreement") with Supernova Merger Sub, Inc., a Delaware corporation and a direct wholly owned subsidiary of Supernova ("First Merger Sub"), Supernova Romeo Merger Sub, LLC, a Delaware limited liability company and a direct wholly owned subsidiary of Supernova ("Second Merger Sub") and Rigetti Holdings, Inc., a Delaware corporation ("Legacy Rigetti"). Pursuant to the Merger Agreement, on March 1, 2022, Supernova effected a domestication after which it continues as a Delaware corporation, changing its name to "Rigetti Computing, Inc."

On March 2, 2022, pursuant to the Merger Agreement, First Merger Sub merged with and into Legacy Rigetti, the separate corporate existence of First Merger Sub ceasing and Legacy Rigetti being the surviving corporation (the "Surviving Corporation" and, such merger, the "First Merger") and (ii) immediately following the First Merger, the Surviving Corporation merged with and into the Second Merger Sub, with the separate corporate existence of the Surviving Corporation ceasing and the Second Merger Sub being the surviving entity and changing its name to "Rigetti Intermediate LLC".

Our principal executive offices are located at 775 Heinz Avenue, Berkeley, CA 94710 and our telephone number is (510) 210-5550.

Available Information

Our corporate website address is www.rigetti.com. We make available on our website, free of charge, our Annual Reports on Form 10-K, our Quarterly Reports on Form 10-Q and our Current Reports on Form 8-K and any amendments to those reports filed or furnished pursuant to Section 13(a) or 15(d) of the Exchange Act, as soon as reasonably practicable after we electronically file such material with, or furnish it to, the Securities and Exchange Commission (the "SEC"). The SEC maintains a website that contains reports, proxy and information statements and other information regarding our filings at www.sec.gov. We use our corporate website as a channel of distribution of material company information. For example, financial and other material information regarding our company is routinely posted on and accessible on our website. Accordingly, investors should monitor this channel, in addition to following our press releases, SEC filings and public conference calls and webcasts. The information found on our website is not incorporated by reference into this Annual Report on Form 10-K or any other report we file with or furnish to the SEC.

ITEM 1A. Risk Factors

RISK FACTORS

Investing in our securities involves a high degree of risk. Before you make a decision to buy our securities, in addition to the risk and uncertainties described above under “Cautionary Note Regarding Forward-Looking Statements”, you should carefully consider the risks and uncertainties described below together with all of the other information contained in this Annual Report on Form 10-K. If any of the events or developments described below were to occur, our business, prospects, operating results and financial condition could suffer materially, the trading price of our securities could decline, and you could lose all or part of your investment. The risks and uncertainties described below are not the only ones we face. Additional risks and uncertainties not presently known to us or that we currently believe to be immaterial may also adversely affect our business.

Risks Related to Our Financial Condition and Status as an Early-Stage Company

We are in our early stages and have a limited operating history, which makes it difficult to forecast the future results of our operations. We have in the past failed to meet publicly announced milestones and may fail to meet projected technological milestones in the future. In addition, we have in the past changed our technology roadmap, including the anticipated milestones and timing thereof.

Our business was founded in 2013 and has operated quantum computers over the cloud since 2017. As a result of our limited operating history, our ability to accurately forecast the future results of operations is limited and subject to a number of uncertainties, including our ability to plan for and model future growth. Our ability to generate revenues will largely be dependent on our ability to develop and produce quantum computers with increasing numbers of quantum bits (“qubits”) and with increasing levels of performance. As of the date hereof, we have deployed a quantum computer having 84 qubits with a 99.0% two-qubit gate fidelity (based on internal testing) and 36-qubit quantum computer with a 99.6% two-qubit median gate fidelity (based on internal testing) which utilizes our modular chip architecture. We are still in the technology development phase. Our scalable business model has not been formed as of yet and our technology roadmap may not be realized as quickly as hoped, or even at all. We have in the past failed to meet publicly announced milestones and may fail to meet projected technological milestones in the future. We have in the past changed our technology roadmap, including the anticipated milestones and timing thereof, including in each of the years ended December 31, 2018, 2022, 2023 and 2025. We may further update our technology roadmap in the future, including anticipated milestones and anticipated timeline for milestones. Furthermore, we may be unable to achieve the milestones in our technology roadmap on their announced anticipated timeline or at all, including our next generation of modular system architecture, targeted qubit counts and fidelities. The development of our scalable business model will likely require the incurrence of a substantially higher level of costs than incurred to date, while our revenues will not substantially increase unless and until more powerful, scalable, higher performing computers are produced, which requires a number of technological advancements which may not occur on the currently anticipated timetable or at all. As a result, our historical results should not be considered indicative of our future performance. Further, in future periods, our growth could slow or decline for a number of reasons, including but not limited to slowing demand for sales of our on-premise quantum computers, QCaaS or QCS, increased competition, changes to technology, inability to scale up or improve performance of our technology, a decrease in the growth of the market, or our failure, for any reason, to continue to take advantage of growth opportunities.

We have also encountered, and will continue to encounter, risks and uncertainties frequently experienced by growing companies in rapidly changing industries. If our assumptions regarding these risks and uncertainties and our future growth are incorrect or change, or if we do not address these risks successfully, our operating and financial results could differ materially from our expectations, and our business could suffer. Our success as a business ultimately relies upon fundamental research and development breakthroughs in the coming years. There is no certainty these research and development milestones will be achieved as quickly as hoped, or even at all.

We have a history of operating losses and expect to incur significant expenses and continuing losses for the foreseeable future.

We incurred net losses of \$216.2 million and \$201.0 million for the years ended December 31, 2025, and 2024, respectively. As of December 31, 2025, we had an accumulated deficit of \$771.0 million. We believe that we will continue to incur operating and net losses each quarter until at least the time we begin generating significant revenue if we are able to achieve quantum advantage or LFTQC, which may never occur. Even if our quantum computers were to achieve quantum advantage or LFTQC, we may never become profitable.

We may incur significantly higher losses in future periods as we, among other things: continue to incur significant expenses in connection with the design, development and manufacturing of our quantum computers; expand our research and development activities; invest in manufacturing capabilities; build up inventories of components for our quantum computers; increase our sales and marketing activities; develop our infrastructure; and increase our general and administrative functions to support our growing operations and our being a public company.

We may find that these efforts are more expensive than we currently anticipate or that these efforts may not result in revenues, which would further increase our losses. If we are unable to achieve and/or sustain profitability, or if we are unable to achieve the growth that we expect from these investments, it could have a material adverse effect on our business, financial condition or results of operations. Our business model is unproven and may never allow us to cover our costs.

We will require a significant amount of cash for expenditures as we invest in ongoing research and development and business operations and may need additional capital sooner than planned to pursue our business objectives and respond to business opportunities, challenges or unforeseen circumstances, and we cannot be sure that additional financing will be available. If we are unable to raise additional funding when needed, we may be required to delay, limit or substantially reduce our quantum computing development efforts.

Our business and future plans for expansion are capital-intensive, and the specific timing of cash inflows and outflows may fluctuate substantially from period to period. We will require a significant amount of cash for expenditures as we invest in ongoing research and development and business operations. For example, in addition to our continuing investment in our technology roadmap we may seek to significantly increase our capital expenditures, including to upgrade our current Fab-1 chip fabrication facility, and possibly invest in a new quantum chip fabrication facility, which would require a significant amount of cash for capital expenditures and increase our depreciation expense in future years. The actual amounts we may be required to spend on these, and other matters may be greater and more significant than our expectations. Further, pursuant to the Collaboration Agreement with Quanta, we agreed to invest at least \$250 million in the field of quantum computing, in furtherance of our technology roadmap, over a five-year period commencing in February 2025.

We believe that our existing balances of cash, cash equivalents and available-for-sale investments will be sufficient to meet our anticipated operating cash needs for at least the next twelve months based on our current business plan, and expectations and assumptions considering current macroeconomic conditions. Our operating plan may change because of factors currently unknown, and we may need to seek additional funds sooner than planned, through public or private equity or debt financings or other sources, such as strategic collaborations or other transactions. For example, in the future, we may seek to significantly increase our capital expenditures, including to upgrade our chip fabrication facility, possibly invest in a new quantum chip fabrication facility and for additional quantum computing refrigerators, which would require a significant amount of cash for capital expenditures.

In addition, we may seek additional capital even if we believe that we have sufficient funds for current or future operating plans. Such financings may result in dilution to stockholders, issuance of securities with priority as to liquidation and dividend and other rights more favorable than Common Stock, imposition of debt covenants and repayment obligations or other restrictions that may adversely affect our business. Any funds we raise may not be sufficient to enable us to continue to implement our long-term business strategy. Further, our ability to raise additional capital may be adversely impacted by worsening global economic conditions and disruptions to and volatility in the credit and financial markets in the United States and current and future military conflicts and wars around the world including related sanctions and tariffs and trade protection measures. There can be no assurance that deterioration in credit and financial markets and confidence in economic conditions will not occur. A severe or prolonged economic downturn could result in a variety of risks to our business, including weakened demand for our products and services and our ability to raise additional capital when needed on acceptable terms, if at all. If the equity and credit markets deteriorate, it may make any necessary financing more difficult, more costly, and more dilutive. Failure to secure any necessary financing in a timely manner and on favorable terms could impair our ability to achieve our growth strategy, could harm our financial performance and stock price, could require us to delay or abandon our business plans, and could require us to delay, limit, or substantially reduce our quantum computing development efforts.

If we are unable to obtain sufficient capital we would be unable to fund our operations and may be required to evaluate alternatives, which could include dissolving and liquidating our assets in which case we may receive less than the value at which those assets are carried on our audited financial statements, and/or seeking protection under bankruptcy laws, and a determination to file for bankruptcy could occur at a time that is earlier than when we would otherwise exhaust our cash resources, and it is unclear to what extent we would be able to pay our obligations, and, accordingly, it is further unclear whether and to what extent any resources would be available for distribution to stockholders. This could potentially cause us to cease operations and result in a complete or partial loss of your investment in our securities. We cannot anticipate all the ways in which the economic climate and financial market and geopolitical conditions could adversely impact our business.

There can be no assurance that financing will be available to us on favorable terms, or at all. In addition, our ability to raise additional capital through the sale of securities could be significantly impacted by the resale of our securities by holders of our securities which could result in a significant decline in the trading price of our securities and potentially hinder our ability to raise capital at terms that are acceptable to us or at all.

We may not be able to scale our business quickly enough to meet customer and market demand, which could result in lower profitability or cause us to fail to execute on our business strategies.

In order to grow our business, we will need to continually evolve and scale our business and operations to meet customer and market demand. Quantum computing technology has never been sold at large-scale commercial levels. Evolving and scaling our business and operations places increased demands on our management as well as our financial and operational resources to:

- attract new customers and grow our customer base;
- maintain and increase the rates at which existing customers use our platform, sell additional products and services to our existing customers, and reduce customer churn;
- invest in our platform and product offerings;
- effectively manage organizational change;
- accelerate and/or refocus research and development activities;
- expand manufacturing and supply chain capacity;
- increase sales and marketing efforts;
- broaden customer support and services capabilities;
- maintain or increase operational efficiencies;
- implement appropriate operational and financial systems; and
- establish and maintain effective financial disclosure controls and procedures.

Commercial traction of quantum computing technology may never occur. We may not be able to cost effectively manage production at a scale or quality consistent with customer demand in a timely or cost-effective manner.

Our ability to scale is dependent also upon components we must source from multiple industries including: the electronics and semi-conductor industries with low-noise microwave components, CPUs, GPUs, FPGAs; the cryogenic industry with dilution refrigerators and associated helium gas products; and the semiconductor industry with silicon wafers and other specialty materials, tooling and measurement equipment. Shortages or supply interruptions in any of these components will have an adverse impact on our business.

If large-scale development of our quantum computers commences, our computers may contain defects in design and manufacture that may cause them to not perform as expected or that may require repair and design changes. Our quantum computers are inherently complex and incorporate technology and components that have not been used for other applications and that may contain defects and errors, particularly when first introduced. We have a limited frame of reference from which to evaluate the long-term performance of our computers. There can be no assurance that we will be able to detect and fix any defects in our quantum computers in a timely manner that does not disrupt our sales of products and services to our customers.

If our technology fails to perform as expected, customers may seek out a competitor or turn away from quantum computing entirely, each of which could adversely affect our sales and brand and could adversely affect our business, prospects and results of operations. If defects in our technology lead to erroneous outputs, third parties relying on those outputs may draw from them erroneous conclusions, creating a risk that we will be liable to those third parties.

Even if the market in which we compete achieves its anticipated growth levels, our business could fail to grow at similar rates, if at all.

Our growth is dependent upon our ability to successfully market and sell quantum computers and quantum computing services and solutions, expand our solutions and services, retain customers, bring in new customers and retain critical talent. We do not have experience with the large-scale production and sale of quantum computing technology. Our growth and long-term success will depend upon the development of our sales and retention capabilities. Unforeseen issues associated with scaling up and constructing quantum computing technology at commercially viable levels could have a negative impact on our business, financial condition and results of operations.

Moreover, because of our unique technology, our customers will require particular support and service functions, some of which are not currently available, and may never be available. If we experience delays in adding such support capacity or servicing our customers efficiently or experience unforeseen issues with the reliability of our technology, we could overburden our servicing and support capabilities. Similarly, increasing the number of our products and services would require us to rapidly increase the availability of these services. Failure to adequately support and service our customers may inhibit our growth and ability to expand.

There is no assurance that we will be able to ramp our business to meet our sales, manufacturing, installation, servicing and quantum computing targets globally, that expected growth levels will prove accurate or that the pace of growth or coverage of our customer infrastructure network will meet customer expectations. For example, our competitors may achieve certain narrow and/or broad quantum milestones faster than us, which may negatively impact our business and prospects. Failure to grow at rates similar to that of the quantum computing industry may adversely affect our operating results and ability to effectively compete within the industry.

We may not manage growth effectively, including with respect to our employee base and managing our operations successfully.

Our failure to manage growth effectively could harm our business, results of operations and financial condition. We anticipate that a period of significant expansion will be required to address potential growth. This expansion will place a significant strain on our management, operational and financial resources. For example, expansion of and upgrades to our Fab-1 facility is continual and ongoing, and we may not complete the expansion and upgrades on terms originally anticipated, in a timely manner or at all, or we may decide to construct a new fabrication facility, both of which could have a material impact on our business, financial condition or results of operations. Expansion and upgrades or construction of a new fabrication facility requires significant cash investments and management resources and there is no guarantee that they will generate additional sales of our products or services, or that we will be able to avoid cost overruns or be able to hire additional personnel to support us. In addition, we also need to ensure our compliance with regulatory requirements in various jurisdictions applicable to the sale, installation and servicing of our products.

To manage the growth of our operations and personnel, we must establish and maintain appropriate and scalable operational and financial systems and procedures and controls, and establish and maintain a qualified finance, administrative and operations staff. We may be unable to acquire the necessary capabilities and personnel required to manage growth or to identify, manage and exploit potential strategic relationships and market opportunities.

Our ability to use net operating loss carryforwards and other tax attributes may be limited.

We have incurred losses during our history, do not expect to become profitable in the near future and may never achieve profitability. To the extent that we continue to generate taxable losses, unused losses will carry forward to offset future taxable income, if any, until such unused losses expire, if at all. As of December 31, 2025, we had U.S. federal net operating loss carryforwards of approximately \$455.3 million.

Under current law, U.S. federal net operating loss carryforwards generated in taxable periods beginning after December 31, 2017, may be carried forward indefinitely, but the deductibility of such net operating loss carryforwards is limited to 80% of taxable income. It is uncertain if and to what extent various states will conform to current federal law.

In addition, under Sections 382 and 383 of the Internal Revenue Code of 1986, as amended (the “Code”), our federal net operating loss carryforwards, federal research and development tax credit carryforwards and other tax attributes are subject to annual limitations because of prior cumulative changes in our ownership and may be further limited in the future if additional ownership changes occur. An “ownership change” pursuant to Section 382 of the Code generally occurs if one or more stockholders or groups of stockholders who own at least 5% of a company’s stock increase their ownership by more than 50 percentage points over their lowest ownership percentage within a rolling three-year period. Similar rules apply under state tax laws. Our ability to utilize our federal net operating loss carryforwards, federal research and development tax credit carryforwards and other tax attributes to offset future taxable income or tax liabilities is limited because of prior ownership changes and may be further limited in the future if additional ownership changes occur. See Note 16 to our consolidated financial statements included elsewhere in this Annual Report on Form 10-K for information regarding our federal net operating loss carryforwards, federal research and development tax credit carryforwards and other tax attributes.

If we earn taxable income, such limitations will most likely result in increased future income tax liability and have an adverse effect on our future cash flows. We have recorded a valuation allowance related to our net operating loss carryforwards and other deferred tax assets due to the uncertainty of the ultimate realization of the future benefits of those assets.

Risks Related to Our Business and Industry

We face significant technical and engineering challenges in completing the development of our quantum computers, producing our quantum computers at scale, achieving our targeted performance milestones, and realizing quantum advantage or LFTQC, any of which if not accomplished would adversely impact our business, financial condition, and results of operations.

Producing quantum computers is a difficult undertaking, and there are significant engineering challenges that we must overcome to build our quantum computers. Some of the development challenges that could prevent the introduction of our quantum computers include, but are not limited to, failure to find scalable ways to manipulate qubits, failure to reduce error rates, failure to transition quantum systems to leverage low-cost components, and failure to realize multi-chip quantum computer technology.

Our successful execution of our technology roadmap is based on the development of multiple generations of quantum computing systems and the achievement of our targeted qubit counts and fidelities, including hardware that demonstrates quantum advantage and LFTQC, each of which is an important anticipated milestone for our technology roadmap and commercialization. The future success of our technology roadmap will depend upon our ability to continue to increase the number of qubits and decrease error rates in subsequent generations of our quantum computers.

Quantum advantage is the point at which quantum computers can solve a practical problem that would be physically impossible to solve on a classical computer. LFTQC is when quantum computing systems are available with hundreds of logical qubits, which can be universally controlled and measured with substantially error-free operation through the full course of a quantum computation. No current quantum computers, including our quantum hardware, have reached quantum advantage or LFTQC, and may never reach QA or LFTQC. Achieving QA or LFTQC will be critical to the success of any quantum computing company, including ours. However, achieving QA would not necessarily lead to commercial viability of the technology that accomplished such advantage, nor would it mean that such system could outperform classical computers in tasks other than the one used to determine a QA. In addition, the definitions and expectations with respect to what constitutes QA and LFTQC, including the anticipated stages of quantum technology maturation, may continue to evolve and may also diverge from others in the industry. Quantum computing technology, including QA and LFTQC, may take years or decades to be realized, if ever.

In addition, the standards by which we measure our progress may be based on assumptions and expectations that are not accurate or that may change as quantum computing evolves. For example, we measure the performance of our systems by gate fidelity and median gate speed, among other ways, as part of our internal testing. There may be other measures that are utilized in the future to measure our progress and the progress of others in the industry and, therefore, undue reliance should not be placed on our current performance measures. Further, we currently utilize different types of gates, including CZ and iSWAP, and may, in the future, choose different gate sets. At the moment, there is no standard set of gates agreed on in the industry, and there may never be. Furthermore, other standards for measurement may emerge to measure quantum gate fidelity or performance of quantum computers generally. Accordingly, undue reliance should not be placed on the fidelity measures that we present.

If we are unable to achieve an increase in the number of qubits or decrease in error rates on the timeframe that we anticipate, the availability of future generations of quantum computer systems may be materially delayed or may never occur. In the past we have failed to meet publicly announced milestones and may fail to meet projected milestones in the future. If our technology roadmap is delayed or never achieved, this would have a material impact on our business, financial condition or results of operations. See “*We are in our early stages and have a limited operating history, which makes it difficult to forecast our future results of operations. We have in the past failed to meet publicly announced milestones and may fail to meet projected technological milestones in the future. In addition, we have in the past changed our technology roadmap, including the anticipated milestones and timing thereof.*”

Even if we complete development and achieve volume production of our quantum computers, if the cost, accuracy, performance characteristics or other specifications of our quantum computers fall short of our expectations, our business, financial condition and results of operations would be adversely affected.

We may expend our resources to pursue particular products, designs, sectors or investments and we may fail to capitalize on such products, designs, sectors or investments and/or forego other products, designs, sectors or investments that may have been more profitable or for which there may have been a greater likelihood of success.

Because we have limited financial and operational resources, we must prioritize our research and development for use of quantum computing within certain products, designs, sectors or investments. Correctly prioritizing our research and development activities is particularly important for us due to the breadth of companies building or seeking to build universal, gate-model quantum computing systems that can meet the requirements for solving commercial problems.

As a result, we may forego or delay pursuit of opportunities in other products, designs, sectors or investments that later prove to have greater commercial potential and ability to achieve quantum advantage. For example, although we currently believe that quantum machine learning for finance is poised to be an early domain of quantum advantage through rapid value capture from quick integration, the risks associated with developing a product that can compute algorithms that scale efficiently to real-world size applications and will be applicable to multiple use cases and competition in creating such a product, among others, could outweigh the benefits.

We may fail to capitalize on the products, designs, sectors, or investments we choose to pursue, and our resource allocation decisions may cause us to forego viable or more profitable products, designs, sectors or investments, which would have an adverse effect on our business, prospects and financial results.

The quantum computing industry is in its early stages and volatile and is competitive on a global scale and we may not be successful in competing in this industry or establishing and maintaining confidence in our long-term business prospects among current and future partners and customers.

The markets in which we operate are rapidly evolving and highly competitive. As the marketplace continues to mature and new technologies and competitors enter, we expect competition to intensify. Our current competitors include:

- large, well-established tech companies that generally compete across our products, including Google, Microsoft, Amazon and IBM;
- large research organizations funded by sovereign nations such as China, Russia, Canada, Australia and the United Kingdom, and those in the European Union as of the date of this Annual Report on Form 10-K and we believe additional countries in the future;
- less-established public and private companies with competing technology, including companies located outside the United States; and
- new or emerging entrants seeking to develop competing technologies.

We compete based on various factors, including technology, performance, open architecture, multi-cloud availability, brand recognition and reputation, customer support and differentiated capabilities, including ease of administration and use, scalability and reliability, data governance and security. Many of our competitors have substantially greater brand recognition, customer relationships, and financial, technical and other resources, including an experienced sales force and customer service organization and sophisticated supply chain management. They may be able to respond more effectively than us to new or changing opportunities, technologies, standards, customer requirements and buying practices. In addition, many countries are focused on developing quantum computing solutions either in the private or public sector and may subsidize quantum computers which may make it difficult for us to compete. Many of these competitors do not face the same challenges we do in growing our business. In addition, other competitors might be able to compete with us by bundling their other products in a way that does not allow us to offer a competitive solution. Further, our competitors may win government contracts, and we may not.

Additionally, we must be able to achieve our objectives in a timely manner such that we do not lose ground to competitors, including competing technologies. For example, our competitors may achieve certain narrow and/or broad quantum milestones faster than us, which may negatively impact our business and prospects. Because there are a large number of market participants, including certain sovereign nations, focused on developing quantum computing technology, we must dedicate significant resources to achieving any technical objectives on the timelines established by our management team. Any failure to achieve objectives in a timely manner could adversely affect our business, operating results and financial condition.

In addition, the market for quantum computers is still rapidly evolving, characterized by rapidly changing technologies, competitive pricing and competitive factors, evolving government regulation and industry standards, and changing customer demands and behaviors. If the market for quantum computers in general does not develop as expected, develops more slowly than expected, develops in a manner that does not require use of our quantum computers, encounters negative publicity or if our quantum computers do not drive commercial engagement, then our business, prospects, financial condition and operating results could be harmed. If our clients and partners do not perceive the benefits of quantum computer solutions, or if our solutions do not drive member engagement, then demand for our products may not develop at all, or it may develop slower than we expect. If any of these events occur, it could have a material adverse effect on our business, financial condition or results of operations. If progress towards quantum advantage ever slows relative to expectations, it could adversely impact revenues and customer confidence to continue to pay for testing, access and “quantum readiness.” This would harm or even eliminate revenues in the period before quantum advantage.

For all of these reasons, the development of the market for quantum computers and competition may have a negative impact on our ability to maintain and grow demand for our platform or put downward pressure on our prices and gross margins, any of which could materially harm our reputation, business, results of operations, and financial condition.

We depend on a limited number of customers for a significant percentage of our revenue and the loss or temporary loss of a major customer for any reason could harm our financial condition.

We have historically generated most of our revenue from a limited number of customers. Revenue from U.S. government entities accounted for 48.0% and 54.2% of our total revenue for the years ended December 31, 2025 and 2024, respectively. Because of the concentrated nature of our customer base, our quarterly revenue and results of operations may fluctuate from quarter to quarter and are difficult to estimate, and any delay, reduction or cancellation of orders or services rendered or any acceleration or delay in anticipated purchases or grants and awards by our larger customers could materially affect our revenue and results of operations in any quarterly period. For further information regarding our customer concentration, refer to Note 15 of our audited consolidated financial statements for the year ended December 31, 2025, included elsewhere in this Annual Report on Form 10-K.

We may be unable to sustain or increase our revenue from our larger customers, grow revenues with new or other existing customers, or offset the discontinuation of concentrated purchases by our larger customers with purchases by new or existing customers. These larger customers could also reduce or discontinue their purchases of our products and services in the event they transition to internally developed products and services or determine to divide their purchases of our products and services between us and a second source. We expect that such concentrated purchases will continue to contribute materially to our revenue for the foreseeable future and that our results of operations may fluctuate materially as a result of such larger customers' buying patterns or funding cycles. The loss or temporary loss of such customers, or a significant delay or reduction in their purchases, could materially harm our business, financial condition, results of operations and prospects.

A significant portion of our revenue currently depends on contracts with the public sector, and our failure to receive and maintain government contracts or changes in the contracting or fiscal policies of the public sector could have a material adverse effect on our business.

We have historically derived, and expect to continue to derive, a significant portion of our revenue from contracts with agencies of the U.S. federal and foreign governments, either directly by us or through other government contractors. For the years ended December 31, 2025, and 2024, sales to government entities comprised 90.2% and 89.4% of our total revenue, respectively.

Sales to government agencies involve risks that may not be present (or that are present to a lesser extent) with sales to non-governmental agencies. The bidding process for government contracts can be highly competitive, expensive, and time-consuming, often requiring significant upfront time and expense without any assurance that these efforts will generate revenue. These entities may also have increased purchasing power and leverage in negotiating contractual arrangements with us, as well as longer sales cycles, which brings the associated risk that substantial time and resources may be spent on a potential customer that elects not to purchase our products or services. Sales to government agencies are often fixed fee development contracts, which involve additional risks.

We also must comply with laws and regulations relating to the formation, administration, and performance of contracts, which provide public sector customers with rights, many of which are not typically found in commercial contracts. For instance, government contracts generally include the ability of government agencies to terminate early which, if exercised, would result in a lower contract value and lower the anticipated revenue generated by such arrangement. See "*Contracts with U.S. government entities subject us to risks including early termination, audits, investigations, sanctions and penalties.*" Our contracts with government agencies are typically structured in phases, with each phase subject to satisfaction of certain conditions. As a result, the actual scope of work performed pursuant to any such contracts, in addition to related contract revenue, could be less than total contract value. In addition, product purchases by such organizations are frequently subject to budget constraints, multiple approvals and unanticipated administrative, processing and other delays. Finally, these organizations typically have longer implementation cycles, require greater product functionality and scalability, require a broader range of services, demand that vendors take on a larger share of risks, require acceptance provisions that can lead to a delay in revenue recognition and expect greater payment flexibility. All of these factors can add further risk to business conducted with these potential customers and could lead to lower revenue results than originally anticipated.

In addition, our perceived relationship with the U.S. government could adversely affect our business prospects in certain non-U.S. geographies or with certain non-U.S. governments.

Accordingly, our business, financial condition, results of operations, and growth prospects may be adversely affected by certain events or activities, including, but not limited to:

- Changes in government fiscal or procurement policies or government programs or applicable requirements, or decreases in government funding available for procurement of goods and services generally, or for our federal government contracts specifically;
- Government entities exercising termination for convenience rights on our existing government contracts with such government entities;

- Restrictions on the grant of personnel security clearances to our employees;
- Ability to maintain facility clearances required to perform on classified contracts for U.S. federal government and foreign government agencies;
- Changes in the political environment, including before or after a change to the leadership within the government administration, and any resulting uncertainty or changes in policy or priorities and resultant funding;
- Changes in the government’s attitude towards the capabilities that we offer, or us as a company or our platforms;
- Appeals, disputes, or litigation relating to government procurement, including bid protests by unsuccessful bidders on potential or actual awards of contracts to us or our partners by the government;
- The adoption of new laws or regulations or changes to existing laws or regulations;
- Budgetary constraints, including automatic reductions as a result of “sequestration” or similar measures and constraints imposed by any lapses in appropriations for the federal government or certain of its departments and agencies;
- Influence by, or competition from, third parties with respect to pending, new, or existing contracts with government customers;
- Changes in political or social attitudes with respect to security or data privacy issues;
- Potential delays or changes in the government appropriations or procurement processes, including as a result of events such as war, incidents of terrorism, natural disasters, and public health concerns or epidemics, such as the coronavirus pandemic; and
- Increased or unexpected costs or unanticipated delays caused by other factors outside of our control.

Any of the foregoing events or activities, among others, could cause governments and governmental agencies to delay or refrain from entering into contracts with us and/or purchasing our computers in the future, reduce the size or timing of payments with respect to our services to, or purchases from, existing or new government customers, or otherwise have an adverse effect on our business, results of operations, financial condition, and growth prospects.

Our ability to commercialize our quantum computers in the future may be dependent upon our relationships with cloud providers.

We currently offer access to quantum computing as a service (“Quantum Computing as a Service” or “QCaaS”), both directly to our end users with our own Quantum Cloud Services (“QCS”) and indirectly to end users through public cloud providers such as Amazon Braket (“AWS”) and Microsoft Azure Quantum (“Azure”), who integrate our QCS into their own quantum computing platforms. These public cloud providers operate a service in direct competition with our providing direct access to QCS. In addition, we intend to partner with additional providers to provide access to our QCaaS. Cloud computing partnerships could be terminated, or not scale as anticipated, or at all.

There is risk that one or more of the public cloud providers, such as AWS and Azure, could use their respective control of their public clouds to control market pricing of the services, restrict access, embed innovations or privileged interoperating capabilities in competing products, bundle competing products and leverage their public cloud customer relationships to exclude us from opportunities. Further, these public cloud providers have the resources to acquire or partner with existing and emerging providers of competing technology and thereby accelerate adoption of those competing technologies, all of which could make it difficult or impossible for us to provide products and services that compete favorably with those of the public cloud providers.

Any material change in our contractual and other business relationships with our cloud providers could result in reduced use of our systems, increased expenses, including service credit obligations, and harm our brand and reputation, any of which could have a material adverse effect on our business, financial condition and results of operations. Further, if our contractual and other business relationships with our partners are terminated, either by the counterparty or by us, suspended or suffer a material change to which we are unable to adapt, such as the elimination of services or features on which we depend, we would be unable to provide our QCaaS business at the same scale and would experience significant delays and incur additional expense in transitioning customers to a different public cloud provider.

Currently, our customer agreement with AWS remains in effect until (i) terminated for convenience, which we may do for any reason by providing AWS notice and closing our account and which AWS may do for any reason by providing us at least 30 days' notice or (ii) terminated for cause, which either party may do if the other party has an uncured material breach and which AWS may do immediately upon notice. Although alternative data center providers could host our business on a substantially similar basis to AWS, transitioning the cloud infrastructure currently hosted by AWS to alternative providers could potentially be disruptive, and we could incur significant one-time costs.

If we are unable to renew our agreement with AWS on commercially acceptable terms, our agreement with AWS is prematurely terminated, or it adds additional infrastructure providers, we may experience costs or downtime in connection with the transfer to, or the addition of, new data center providers. If AWS or other infrastructure providers increase the costs of their services, our business, financial condition, or results of operations could be materially and adversely affected.

Any material change in our contractual and other business relationships with our partners, could result in reduced use of our systems, increased expenses, including service credit obligations, and harm to our brand and reputation, any of which could have a material adverse effect on our business, financial condition and results of operations.

We depend on certain suppliers to source products. Failure to maintain our relationship with any of these suppliers, or a failure to replace any of these suppliers, could have a material adverse effect on our business, financial position, results of operations and cash flows.

Our ability to identify and develop relationships with qualified suppliers on commercial reasonable terms or at all who can satisfy our standards for quality and our need to access products and supplies in a timely and efficient manner is a significant challenge. Any failure to maintain our relationship with any of our key suppliers, or a failure to replace any such supplier that is lost, could have a material adverse effect on our business, financial position, results of operations and cash flows. We may be required to replace a supplier if their products do not meet our quality or safety standards. In addition, our suppliers could face reductions or interruptions in supply, or discontinue selling products at any time for reasons that may or may not be in our control or the suppliers' control, including shortages of raw materials, environmental and social supply chain issues, global supply chain disruptions, pandemic, labor disputes or weather conditions. Disruptions in transportation lines or ongoing military conflicts and wars around the world, including related sanctions, may also cause global supply chain issues that affect us or our suppliers. We generally have multiple sources of supply, however, in some cases, materials are provided by a single supplier.

The loss of, or substantial decrease in the availability of, products from our suppliers, or the loss of a key supplier, temporarily or permanently, could result in a material shortage of products, which could lead to price escalations that we may be unable to offset by our prices to our customers. When supply chain issues are later resolved and prices return to normal levels, we may be required to reduce the prices at which we sell our products to our customers in order to remain competitive. In addition, even where these risks do not materialize, we may incur costs as we prepare contingency plans to address such risks. Our operating results and inventory levels could suffer if we are unable to promptly replace a supplier who is unwilling or unable to satisfy our requirements with a supplier providing similar products. In addition, our suppliers' ability to deliver products may also be affected by raw material and commodity cost volatility or financing constraints caused by credit market conditions, which could materially and negatively impact our net sales and operating costs, at least until alternate sources of supply are arranged. Any delay or unavailability of key products required for our development activities could delay or prevent us from further developing our systems and applications on our expected timelines or at all.

Additionally, our business, financial position, results of operations and cash flows could be materially and adversely affected by our inability to continue sourcing products from our suppliers or as a result of issues in our supply chain. A weak or declining economy (including risks such as increased freight charges, raw material costs, electrical power costs and other associated expenses) could strain our suppliers, possibly resulting in supply disruption. In addition, there is a risk that our current or future suppliers, service providers, manufacturers or other partners may not survive such difficult economic times, which could directly affect our ability to attain our operating goals on schedule and on budget. Further, a failure to develop our supply chain management capabilities and recruit and retain qualified professionals, and a failure on our part to appropriately cancel, reschedule or adjust our requirements based on our business needs, could have an adverse impact on the availability of the supplies necessary to develop and manufacture our quantum computing solutions.

We have and may in the future enter into collaboration agreements and similar arrangements with third parties for the manufacturing of our products, and these agreements and similar arrangements may never achieve their anticipated goals, which may have a materially adverse impact on our business operations and our financial position or results of operations.

We rely on our current collaborative partners and third parties and may rely heavily on future collaborative partners and third parties to develop key, relevant algorithms and programming to make our quantum systems commercially viable. We have entered into, and may enter into, strategic partnerships to develop and commercialize our current and future research and development programs with other companies for purposes such as: obtaining expertise; obtaining sales and marketing services and/or support; obtaining equipment and facilities; developing relationships with potential future customers; and generating revenue.

For example, in February 2025, we entered into the Collaboration Agreement with Quanta for the development of certain components to be incorporated into our current and future quantum computers. If our work with Quanta does achieve the anticipated results, we may never realize the anticipated benefits of the Collaboration Agreement. In addition, pursuant to the Collaboration Agreement, each of the parties agreed to invest at least \$250 million over the next five years in the field of quantum computing (and Quanta's investment will be towards personnel and capital expenditures for developing products and services and manufacturing capability in furtherance of our product roadmap).

If the Collaboration Agreement is terminated before Quanta fulfills any or all of its investment commitment for any reason, we may not receive the anticipated benefits from the Collaboration Agreement. Further, we may not be successful in establishing or maintaining suitable partnerships in the future, and we may not be able to negotiate other collaboration agreements having satisfactory terms to us, or at all. Failure to make or maintain these arrangements or a delay or failure in a future collaborative partner's performance under any such arrangements could harm our business and financial condition.

Our ability to compete successfully depends on continuous innovation, timely execution of our strategy, and achieving cost reductions and failure to do so could render our quantum computing systems obsolete or less competitive.

The quantum computing market is characterized by rapid technological change, changing user requirements, uncertain product lifecycles and evolving industry standards. Our future success depends on our ability to continue to innovate and increase customer adoption of our quantum solutions. If we are unable to enhance our quantum computing systems to keep pace with these rapidly evolving customer requirements, or if new technologies emerge that are able to deliver competitive products at lower prices, more efficiently, with better functionality, more conveniently, or more securely than our platform, our business, financial condition and results of operations could be adversely affected.

Even if we successfully develop our quantum computing solution and executing our strategy, customer preferences may change, or competitors may achieve technological breakthroughs in science, physics, or manufacturing that render our technology obsolete or inferior. While it is uncertain whether such breakthroughs will occur in the near term, they may occur eventually, and any such advancement could materially impact our business, financial condition or results of operations.

Our competitiveness also depends on our ability to reduce the cost per qubit over time, which assumes we will be able to achieve economies of scale related to demand for our computer systems, benefit from technological innovation, and negotiate favorable terms with third-party parts suppliers. If these anticipated cost savings do not materialize, we may be unable to achieve a lower cost per qubit, or if macroeconomic pressures such as inflation continue to increase labor and materials costs, we may be unable to price our quantum computers competitively, and this could have a material adverse effect on our business, financial condition or results of operations.

We could suffer disruptions, outages, defects and other performance and quality problems with our quantum computing systems, our production technology partners or with the public cloud, data centers and internet infrastructure on which we rely.

Our business depends on our quantum computing systems being available. We have experienced and may in the future experience, disruptions, outages, defects and other performance and quality problems with our systems. We have also experienced and may in the future experience, disruptions, outages, defects and other performance and quality problems with the public cloud and internet infrastructure on which our systems rely. These problems can be caused by a variety of factors, including failed introductions of new functionality, vulnerabilities and defects in proprietary and open-source software, hardware components, human error or misconduct, capacity constraints, design limitations, or denial of service attacks or other security-related incidents. We do not have a contractual right with our public cloud providers that compensates us for any losses due to availability interruptions in the public cloud.

Any disruptions, outages, defects and other performance and quality problems with our quantum computing systems or with the public cloud and internet infrastructure on which we rely, could result in reduced use of our systems, increased expenses, including service credit obligations, and harm to our brand and reputation, any of which could have a material adverse effect on our business, financial condition and results of operations.

We are highly dependent on our ability to attract and retain senior executive leadership and other key employees, such as quantum physicists, software engineers and other key technical employees, which is critical to our success. If we fail to retain talented, highly qualified senior management, engineers and other key employees or attract them when needed, such a failure could negatively impact our business.

Our future success is highly dependent on our ability to attract and retain our executive officers, key employees and other qualified personnel. As we build our brand and become more well known, there is an increased risk that competitors or other companies may seek to hire our personnel. A loss of a member of senior management, or an engineer or other key employee, particularly to a competitor, could have an adverse impact on our business strategy and place us at a competitive disadvantage.

Effective succession planning is important to our long-term success and may cause disruption to our business due to, among other things, diverting management's attention away from the operations of the business or causing a deterioration in morale. Failure to ensure effective transfer of knowledge and smooth transitions involving key employees could hinder our strategic planning and execution.

Our future success also depends on our continuing ability to attract, develop, motivate, and retain highly qualified and skilled employees. The market for highly skilled workers and leaders in the quantum computing industry is extremely competitive. In particular, hiring qualified personnel specializing in supply chain management, engineering and sales, as well as other technical staff and research and development personnel is critical to our business and the development of our quantum computing systems. Many of the other companies with which we compete for qualified personnel have greater financial and other resources than we do.

The effective operation of our supply chain, including the acquisition of critical components and materials, the development and commercialization of our quantum computing technologies and the effective operation of our managerial and operating systems all depend upon our ability to attract, train and retain qualified personnel in the aforementioned specialties.

Additionally, changes in immigration and work permit laws and regulations or the administration or interpretation of such laws or regulations could impair our ability to attract and retain highly qualified employees. If we cannot attract, train and retain qualified personnel in this competitive environment, we may experience delays in the development of our quantum computing technologies and otherwise be unable to develop and grow our business as projected, or even at all.

Our quantum computing systems may not be compatible with some or all industry-standard software and hardware in the future, which could harm our business.

We have focused our efforts on creating quantum computing hardware, the operating system for such hardware, a suite of low-level software programs that optimize execution of quantum algorithms on our hardware, application programming interfaces ("APIs") to access our systems, software development kits ("SDKs") for system and application developers, and quantum programming languages for low- and high-level application developers. The industry is rapidly evolving, and customers have many choices for programming languages, application libraries, APIs, and SDKs, some of which may not be compatible with our own languages, APIs or SDKs. Our quantum computing solutions are designed today to be compatible with most major quantum software development kits, including Qiskit, Cirq, and Open QASM, all of which are open source. If a proprietary (not open source) software toolset became the standard for quantum application development in the future by a competitor, usage of our hardware might be limited as a result which would have a negative impact on the Company. Similarly, if a piece of hardware became a necessary component for quantum computing (for instance, quantum networking) and we cannot integrate with it the result might have a negative impact on the Company.

If our customers are unable to achieve compatibility between other software and hardware and our hardware, it could impact our relationships with such customers or with customers, generally, if the incompatibility is more widespread.

In addition, the mere announcement of an incompatibility problem relating to our products with higher level software tools could cause us to suffer reputational harm and/or lead to a loss of customers. Any adverse impacts from the incompatibility of our quantum computing solutions could adversely affect our business, operating results and financial condition.

If our information technology systems or data, or those of third parties upon which we rely, are or were compromised, we could experience adverse consequences, which may adversely affect our business.

In the ordinary course of our business, we and the third parties upon which we rely collect, receive, store, process, generate, use, transfer, disclose, make accessible, protect, secure, dispose of, transmit, and share (collectively, process), proprietary, confidential, and sensitive data, including personal data, intellectual property, controlled unclassified information and trade secrets (collectively, sensitive information). Cybersecurity incidents as well as natural disasters and other similar activities threaten the confidentiality, integrity, and availability of our sensitive information and information technology systems, and those of the third parties upon which we rely.

Cybersecurity threats are prevalent in the technology industry and our customers' industries and continue to rise, are increasingly difficult to detect, and come from a variety of sources, including traditional computer "hackers," threat actors, "hacktivists," organized criminal threat actors, personnel (such as through theft or misuse), sophisticated nation states, and nation-state-supported actors. The types of threats also continue to evolve, and may include social engineering attacks using AI tools, ransomware, and supply-chain attacks. Various techniques may be used to sabotage or to obtain unauthorized access to our platform, systems, networks, or physical facilities where our quantum computers are stored, and we may be unable to implement adequate preventative or mitigating measures. U.S. law enforcement agencies have indicated to us that quantum computing technology is of particular interest to certain malicious cyber threat actors, including nation-state-supported actors.

Remote work has become more common and has increased risks to our information technology systems and data, as more of our personnel utilize network connections, computers and devices outside our premises or network, including working at home, while in transit and in public locations. In addition, future or past business transactions (such as mergers and acquisitions) could expose us to additional cybersecurity risks and vulnerabilities, as our systems could be negatively affected by vulnerabilities present in merged or acquired entities' systems and technologies as part of integration.

We rely on third-party service providers and technologies to operate critical business systems to process sensitive information in a variety of contexts. Our platform is built to be accessed through third-party public cloud providers such as AWS. These providers may also experience cybersecurity incidents and attacks to their products, which may impact our systems. Cybersecurity incidents may also result from non-technical means, such as actions by an employee with access to our systems. Our ability to monitor these third parties' information security practices is limited, and these third parties may not have adequate information security measures in place. If our third-party service providers experience a cybersecurity incident or other interruption, we could experience adverse consequences. While we may be entitled to damages if our third-party service providers fail to satisfy their privacy or security-related obligations to us, any award may be insufficient to cover our damages, or we may be unable to recover such award.

We may expend significant resources or modify our business activities to try to protect against security incidents. Certain data privacy and security obligations require us to implement and maintain specific security measures to protect our information technology systems and sensitive information. While we and our third-party cloud providers have implemented security measures designed to protect against cybersecurity incidents, there can be no assurance that these measures will be effective, and these measures could fail or may be insufficient. Although we take steps designed to detect, mitigate, and remediate vulnerabilities in our information systems (such as our hardware and/or software, including that of third parties upon which we rely), we may not be able to detect and remediate all vulnerabilities on a timely basis because the threats and techniques used to exploit the vulnerability change frequently and are often sophisticated in nature. Therefore, such vulnerabilities could be exploited but may not be detected until after a cybersecurity incident has occurred.

In addition, applicable data privacy and security obligations may require us to notify relevant stakeholders, including affected individuals, customers, regulators, and investors of cybersecurity incidents. Such disclosures are costly, and the disclosure or the failure to comply with such requirements could lead to adverse consequences. Actual or perceived cybersecurity incidents affecting sensitive information about the Company, our partners, our customers or third parties could expose us and the parties affected to a risk of loss or misuse of this information, resulting in litigation and potential liability, paying damages, regulatory inquiries or actions, damage to our brand and reputation or other harm to our business. If we fail to detect or remediate a cybersecurity incident in a timely manner, or it otherwise affects our customers or impacts our ability to operate our platform, we may experience adverse consequences, such as government enforcement actions (for example, investigations, fines, penalties, audits, and inspections); additional reporting requirements and/or oversight; restrictions on processing sensitive information (including personal data); litigation (including class claims); indemnification obligations; negative publicity; material damage to our reputation; monetary fund diversions; diversions of management attention; interruptions in our operations (including availability of data); financial loss; and other similar harms.

Cybersecurity incidents and attendant consequences may cause customers to stop using our services, deter new customers from using our services, and negatively impact our ability to grow and operate our business. Cybersecurity incidents also may result in current or future competitors obtaining sensitive information, including proprietary information.

Our contracts may not contain limitations of liability, and even where they do, there can be no assurance that limitations of liability in our contracts are sufficient to protect us from liabilities, damages, or claims related to our data privacy and security obligations. We cannot be sure that our insurance coverage will be adequate or sufficient to protect us from or to mitigate liabilities arising out of our privacy and security practices, that such coverage will continue to be available on commercially reasonable terms or at all, or that such coverage will pay future claims.

Unstable or unfavorable market and economic conditions in our industry and or the global economy have had and may continue to have serious adverse consequences on our business, financial condition and share price. In the future, we may be required to record significant charges for impairment of our long-lived assets, other assets or investments.

At times in the past, the global economy, including credit and financial markets, has experienced extreme volatility and disruptions, including severely diminished liquidity and credit availability, declines in consumer confidence, declines in economic growth, increases in unemployment rates, increases in inflation rates, higher interest rates, bank failures and uncertainty about economic stability. Any volatility or disruptions in market and economic conditions may have adverse consequences on us or the third parties on whom we rely. If general economic conditions were to deteriorate or remain uncertain for an extended period, our liquidity may be harmed, and the trading price of our Common Stock could decline. In addition, negative general economic conditions, both in the U.S. and abroad, cause a decrease in business investments, including the progress on development of quantum technologies, and negatively affect the growth of our business.

If the equity and credit markets deteriorate, including as a result of political unrest or war, it may make any necessary financing more difficult to obtain in a timely manner or on favorable terms, more costly or more dilutive, and we could be forced to delay, reduce or eliminate our research and development programs and other efforts. Increased inflation rates have and are expected to adversely affect us by increasing our costs, including labor and employee benefit costs, and costs for equipment and system components associated with system development. In addition, higher inflation could also increase our customers' operating costs, which could result in reduced budgets for our customers and potentially less demand for our systems. Additionally, if our customers are not successful in generating sufficient revenue or are unable to secure financing, they may not be able to pay, or may delay payment of, accounts receivable. Moreover, our key suppliers may reduce their output or become insolvent, thereby adversely impacting our ability to execute our research and development plans or manufacture our products. Any significant increases in inflation and related increase in interest rates could have a material adverse effect on our business, results of operations and financial condition.

If in the future a financial institution in which we hold funds fails or is subject to significant adverse conditions in the financial or credit markets, we could be subject to a risk of loss of all or a portion of such uninsured funds or be subject to a delay in accessing all or a portion of such uninsured funds. Any such loss or lack of access to these funds could adversely impact our short-term liquidity and ability to meet our operating expense obligations. Further, these events may make financings more difficult to obtain, and additional financing might not be available on reasonable terms, if at all; difficulties obtaining financing could have a material adverse effect on our financial condition, as well as our ability to continue to grow our operations.

Government actions and regulations, such as tariffs and trade protection measures, may limit our ability to obtain products from our suppliers or sell our products and services to customers. Political challenges between the United States and countries in which our suppliers are located, and changes to trade policies, including tariff rates and customs duties, trade relations between the United States and those countries and other macroeconomic issues could adversely impact our business. The United States administration has announced tariffs on certain products imported into the United States, and some countries have imposed tariffs in response to the actions of the United States. There is also a possibility of future tariffs, trade protection measures or other restrictions imposed on our products or on our customers by the United States or other countries that could have a material adverse effect on our business. Our technology may be deemed a matter of national security and as such our customer base may be tightly restricted. We may accept government grants that place restrictions on the business' ability to operate.

An adverse change in market conditions, including a sustained decline in our stock price, negative changes to our position in the market, or lack of growth in demand for our products and services could be considered to be an impairment triggering event, which could impact valuation assumptions relating to the recoverability of assets and may result in impairment charges to our long-lived assets, other assets or investments, which would have a negative impact on our operating results. There are inherent uncertainties in management's estimates, judgments and assumptions used in assessing recoverability of intangible and other long-lived assets. Any material changes in key assumptions, including failure to meet business plans, a deterioration in the U.S. and global financial markets, an increase in interest rates or an increase in the cost of equity financing by market participants within the industry or other unanticipated events and circumstances, may decrease our projected cash flows or increase discount rates and could potentially result in an impairment charge. From time to time, we may be required to record a significant charge to earnings in our consolidated financial statements during the period in which any impairment of our long-lived assets is determined, which might have a materially adverse impact on our business operations and our financial position or results of operations.

In the past we identified material weaknesses in our internal control over financial reporting, leading to a restatement of our financial statements for prior periods. These material weaknesses were subsequently remediated following implementation and testing of a series of new controls and procedures. If we identify additional material weaknesses or if we otherwise fail to establish and maintain effective control over financial reporting, it may adversely affect our ability to accurately and timely report our financial results in the future, and may adversely affect investor confidence, our reputation, our ability to raise additional capital and our business operations and financial condition.

A material weakness is a deficiency, or a combination of deficiencies, in internal control over financial reporting, such that there is a reasonable possibility that a material misstatement of a company's annual or interim financial statements will not be prevented or detected on a timely basis. In the past we identified material weaknesses in our internal control over financial reporting, leading to a restatement of our financial statements for prior periods. These material weaknesses were subsequently remediated following implementation and testing of a series of new controls and procedures.

We cannot ensure that the measures we have taken to date, and actions we may take in the future, will prevent or avoid potential future material weaknesses due to a failure to implement and maintain adequate internal control over financial reporting or circumvention of these controls. In addition, in the future our controls and procedures may not be adequate to prevent or identify irregularities or errors or to facilitate the fair presentation of our financial statements.

Any failure to maintain effective controls could limit our ability to prevent or detect a misstatement of our accounts or disclosures that could result in additional material misstatements of our annual or interim financial statements. In such a case, we may be unable to maintain compliance with securities law requirements regarding timely filing of periodic reports in addition to the listing requirements of the Nasdaq. In addition, we could be subject to sanctions or investigations by the SEC, the Nasdaq Stock Market or other regulatory authorities as well as shareholder litigation which would require additional financial and management resources, and investors may lose confidence in our financial reporting and our stock price may decline as a result.

As a result, our ability to obtain any additional financing, or additional financing on favorable terms, could be materially and adversely affected, which in turn, could materially and adversely affect our business, financial condition and the market value of our Common Stock and require us to incur additional costs to improve our internal control systems and procedures. In addition, the perceptions of the Company among customers, suppliers, lenders, investors, securities analysts and others could also be adversely affected.

Our facilities or operations could be damaged or adversely affected as a result of prolonged power outages, natural disasters such as earthquakes, and other catastrophic events.

Our facilities or operations could be damaged or adversely affected by prolonged power outages natural disasters such as earthquakes, or other catastrophic events outside our control, which could cause us to miss publicly disclosed technology development milestones, cause delays in the development of our quantum computers or have other negative consequences. We cannot assure you that any backup systems will be adequate to protect us from the effects of fire, floods, typhoons, earthquakes, power loss resulting from such natural disasters, telecommunications failures, break-ins, war, riots, terrorist attacks or similar events. Any of the foregoing events may give rise to interruptions, breakdowns, system failures, technology platform failures or internet failures, which could cause us to miss publicly disclosed technology development milestones and cause delays in development and fabrication, the loss or corruption of data or malfunctions of software or hardware as well as adversely affect our ability to provide services. Any significant damage to our quantum research facilities or Fab-1 may disrupt our operations and could have a material adverse impact on our business, financial condition, results of operations and cash flows.

Risks Related to Our International Operations and Expansion

Because our success depends, in part, on our ability to expand sales internationally, our business will be susceptible to risks associated with international operations.

We currently maintain offices and have personnel in the United States, the United Kingdom, Australia and Canada. For the years ended December 31, 2025, and 2024, our non-U.S. revenue was approximately 47.3% and 41.4% of our total revenue, respectively. Any additional international expansion efforts that we may undertake may not be successful. In addition, conducting international operations subjects us to new risks, some of which we have not generally faced in the United States or other countries where we currently operate. These risks include, among other things: unexpected costs and errors in the localization of our platform and solutions; potential burden associated with complying with foreign laws and regulations; heightened regulatory requirements and costs associated therewith (including import/export control laws, tariffs, and cybersecurity and data privacy laws); difficulties associated with enforcing intellectual property rights in foreign jurisdictions; differing technology standards, pricing environments and lengths of sales cycles; increased financial reporting requirements and complexities; and challenges associated with staffing international operations and increased costs related thereto.

Additionally, operating in international markets also requires significant management attention and financial resources. We cannot be certain that the investment and additional resources required in establishing operations in other countries will produce desired levels of revenue or profitability.

We have limited experience in marketing, selling, and supporting our platform outside of the United States. If we invest substantial time and resources to expand our international operations and are unable to do so successfully and in a timely manner, our business, financial condition, revenues, results of operations or cash flows will suffer. In many countries, it is common for others to engage in business practices that are prohibited by our internal policies and procedures or other regulations applicable to us. Although we have implemented policies and procedures designed to ensure compliance with these laws and policies, there can be no assurance that all of our employees, contractors, partners and agents will comply with these laws and policies.

Our international sales and operations subject us to additional risks and costs, including the ability to engage with customers in new geographies, exposure to foreign currency exchange rate fluctuations, which can adversely affect our business, financial condition, revenues, results of operations or cash flows.

We derive a significant portion of revenue from our customers outside the United States. There are a variety of risks and costs associated with our international sales and operations, which may include making additional investments prior to the proven adoption of our solutions, the cost of conducting our business internationally and hiring and training international employees and the costs associated with complying with local law. Furthermore, we cannot predict the rate at which our platform and solutions will be accepted in international markets by potential customers.

We currently have sales, customer support and engineering personnel outside the United States in the United Kingdom, Australia and Canada. We believe our ability to attract new customers to purchase our QPUs or subscribe to our platform, or to attract existing customers to expand their purchase of our QPUs or to renew or expand their use of our platform, is directly correlated to the level of engagement we obtain with the customer. To the extent we are unable to effectively engage with non-U.S. customers due to our limited sales force capacity, we may be unable to effectively grow in international markets.

Given our international presence, we are exposed to the effects of fluctuations in currency exchange rates. While we have primarily transacted with customers in U.S. dollars, we expect to continue to generate some revenues, denominated in foreign currencies. Additionally, fluctuations in the value of the U.S. dollar and foreign currencies may make our QPUs or subscriptions more expensive for international customers, which could harm our business. Additionally, we incur expenses for employee compensation and other operating expenses at our non-U.S. locations in the local currency for such locations. Fluctuations in the exchange rates between the U.S. dollar and other currencies could result in an increase to the U.S. dollar equivalent of such expenses. These fluctuations could cause our results of operations to differ from our expectations or the expectations of our investors. Additionally, such foreign currency exchange rate fluctuations could make it more difficult to detect underlying trends in our business and results of operations.

Our international operations may subject us to greater than anticipated tax liabilities.

The amount of taxes we pay in different jurisdictions depends on the application of the tax laws of various jurisdictions, including the United States, to our international business activities, changes in tax rates, new or revised tax laws or interpretations of existing tax laws and policies, and our ability to operate our business in a manner consistent with our corporate structure and intercompany arrangements. The taxing authorities of the jurisdictions in which we operate may challenge our methodologies for pricing intercompany transactions pursuant to our intercompany arrangements or disagree with our determinations as to the income and expenses attributable to specific jurisdictions. If such a challenge or disagreement were to occur, and our position was not sustained, we could be required to pay additional taxes, interest, and penalties, which could result in one-time tax charges, higher effective tax rates, reduced cash flows, and lower overall profitability of our operations. Our financial statements could fail to reflect adequate reserves to cover such a contingency. Similarly, a taxing authority could assert that we are subject to tax in a jurisdiction where we believe we have not established a taxable connection, often referred to as a “permanent establishment” under international tax treaties, and such an assertion, if successful, could increase our expected tax liability in one or more jurisdictions.

Risks Related to Litigation and Government Regulation

We are subject to stringent and evolving U.S. state, federal and foreign laws, regulations and rules, contractual obligations, industry standards, policies and other obligations related to privacy, data use and security. Our actual or perceived failure to comply with such obligations could lead to regulatory investigations or actions; litigation; fines and penalties; disruptions of our business operations; reputational harm; loss of revenue or profits; loss of customers or sales; and otherwise, could adversely affect us and our business.

We collect, receive, store, process, generate, use, transfer, disclose, make accessible, protect, secure, dispose of, transmit, and share (collectively, “process”) personal data and other sensitive information. In the United States, federal, state, and local governments have enacted numerous data privacy and security laws, including data breach notification laws, personal data privacy laws, consumer protection laws, and other similar laws. In recent years, numerous U.S. states have enacted comprehensive privacy laws that impose certain obligations on covered businesses, including providing specific disclosures in privacy notices and their personal data rights.

As applicable, such rights may include the right to access, correct, or delete certain personal data, and to opt-out of certain data processing activities, such as targeted advertising, profiling, and automated decision-making. The exercise of these rights may impact our business and ability to provide our products and services. Certain jurisdictions also impose stricter requirements for processing certain personal data, including sensitive information, such as conducting data privacy impact assessments. These laws allow for statutory fines for noncompliance.

Our employees and personnel may use generative AI technologies to perform their work, and the disclosure and use of personal information in generative AI technologies is subject to various privacy laws and other privacy obligations. Additionally, several states and localities have enacted measures related to the use of AI and machine learning in products and services. These developments may further complicate compliance efforts and may increase legal risk and compliance costs for us, the third parties upon whom we rely, and our customers.

Outside of the United States, foreign governments also have similar or sometimes more stringent data protection laws. In particular, the United Kingdom’s GDPR (“UK GDPR”) imposes strict requirements for processing personal data. For example, under the UK GDPR, companies may face temporary or definitive bans on data processing and other corrective actions; fines of up to 17.5 million pounds or 4% of annual global revenue, whichever is greater; or private litigation related to processing of personal data brought by classes of data subjects or consumer protection organizations authorized at law to represent their interests. In Canada, the Personal Information Protection and Electronic Documents Act (“PIPEDA”) and various related provincial laws, as well as Canada’s Anti-Spam Legislation (“CASL”), may apply to our operations.

In the ordinary course of business, we may transfer personal data from the United Kingdom (UK), Canada, Australia and other jurisdictions to the United States or other countries. The UK and other jurisdictions have enacted laws requiring data to be localized or limiting the transfer of personal data to other countries. In particular, the UK has significantly restricted the transfer of personal data to the United States and other countries whose privacy laws it believes are inadequate. Other jurisdictions may adopt similarly stringent interpretations of their data localization and cross-border data transfer laws. Although there are currently various mechanisms that may be used to transfer personal data from the UK to the United States in compliance with law, such as the UK’s international data transfer addendum, these mechanisms are subject to legal challenges, and there is no assurance that we can satisfy or rely on these measures to lawfully transfer personal data to the United States.

If there is no lawful manner for us to transfer personal data from the UK or other jurisdictions to the United States, or if the requirements for a legally-compliant transfer are too onerous, we could face significant adverse consequences, including the interruption or degradation of our operations, the need to relocate part of or all of our business or data processing activities to other jurisdictions at significant expense, increased exposure to regulatory actions, substantial fines and penalties, the inability to transfer data and work with partners, vendors and other third parties, and injunctions against our processing or transferring of personal data necessary to operate our business. Additionally, companies that transfer personal data out of the UK to other jurisdictions, particularly to the United States, are subject to increased scrutiny from regulators, individual litigants, and activist groups.

We are also bound by contractual obligations related to data privacy and security, and our efforts to comply with such obligations may not be successful. For example, certain privacy laws, such as the UK GDPR and California Consumer Privacy Act (“CCPA”), require our customers to impose specific contractual restrictions on their service providers. We publish privacy policies, marketing materials and other statements, such as compliance with certain certifications or self-regulatory principles, regarding data privacy and security. If these policies, materials or statements are found to be deficient, lacking in transparency, deceptive, unfair, or misrepresentative of our practices, we may be subject to investigation, enforcement actions by regulators or other adverse consequences.

Obligations related to data privacy and security are quickly changing, becoming increasingly stringent, and creating regulatory uncertainty. Additionally, these obligations may be subject to differing applications and interpretations, which may be inconsistent or conflict among jurisdictions. Preparing for and complying with these obligations requires us to devote significant resources, which may necessitate changes to our services, information technologies, systems, and practices and to those of any third parties that process personal data on our behalf. In addition, these obligations may require us to change our business model. We may at times fail (or be perceived to have failed) in our efforts to comply with our data privacy and security obligations. Moreover, despite our efforts, our personnel or third parties on whom we rely may fail to comply with such obligations, which could negatively impact our business operations.

If we or the third parties on which we rely fail, or are perceived to have failed, to address or comply with applicable data privacy and security obligations, we could face significant consequences, including but not limited to: government enforcement actions (e.g., investigations, fines, penalties, audits, inspections, and similar); litigation (including class-action claims); additional reporting requirements and/or oversight; bans on processing personal data; orders to destroy or not use personal data; and imprisonment of company officials.

Any of these events could have a material adverse effect on our reputation, business, or financial condition, including but not limited to: loss of customers; interruptions or stoppages in our business operations; interruptions or stoppages of data collection needed to train our algorithms; inability to process personal data or to operate in certain jurisdictions; limited ability to develop or commercialize our products; expenditure of time and resources to defend any claim or inquiry; adverse publicity; or substantial changes to our business model or operations.

Contracts with U.S. government entities subject us to risks including early termination, audits, investigations, sanctions and penalties.

We have several contracts with various government entities, including contracts with the Defense Advanced Research Project Agency and the Department of Energy, among others, and we may enter into additional contracts with U.S. government entities in the future, which subjects our business to statutes and regulations applicable to companies' doing business with the government, including the Federal Acquisition Regulation. These government contracts customarily contain provisions that give the government substantial rights and remedies, many of which are not typically found in commercial contracts, and which are unfavorable to contractors. For instance, most U.S. government agencies include provisions that allow the government to unilaterally terminate or modify contracts for convenience, and in that event, the counterparty to the contract may generally recover only its incurred or committed costs and settlement expenses and profit on work completed prior to the termination. If the government terminates a contract for default, the defaulting party may be liable for any extra costs incurred by the government in procuring undelivered items from another source.

In addition, government contracts normally contain additional requirements that may increase our costs of doing business, reduce our profits, and expose us to liability for failure to comply with these terms and conditions. These requirements include, for example:

- specialized disclosure and accounting requirements unique to government contracts;
- cybersecurity safeguards and assessments beyond what are typically required by commercial equivalents;
- financial and compliance audits that may result in potential liability for price adjustments, recoupment of government funds after such funds have been spent, civil and criminal penalties, or administrative sanctions such as suspension or debarment from doing business with the U.S. government;
- public disclosures of certain contract and company information; and
- mandatory socioeconomic compliance requirements, including labor requirements, non-discrimination and affirmative action programs and environmental compliance requirements.

Government contracts are also generally subject to greater scrutiny by the government, which can initiate reviews, audits and investigations regarding our compliance with government contract requirements. In addition, if we fail to comply with government contracting laws, regulations and contract requirements, our contracts may be subject to termination, and we may be subject to financial and/or other liability under our contracts, the Federal Civil False Claims Act (including treble damages and other penalties), or criminal law. In particular, the False Claims Act's "whistleblower" provisions also allow private individuals, including present and former employees, to sue on behalf of the U.S. government. Further, the False Claims Act has increasingly had enforcement actions for non-adherence to government contracts' technology (including cybersecurity) provisions. Any penalties, damages, fines or suspension could adversely affect our ability to operate our business and our financial results.

We are subject to U.S. and foreign anti-corruption, anti-bribery and similar laws, and non-compliance with such laws can subject us to criminal or civil liability and harm our business.

We are subject to the U.S. Foreign Corrupt Practices Act of 1977, as amended, the U.S. domestic bribery statute contained in 18 U.S.C. § 201, the U.S. Travel Act, and other anti-bribery, and anti-corruption laws in countries in which we conduct activities. Anti-corruption and anti-bribery laws have been enforced aggressively in recent years and are interpreted broadly to generally prohibit companies, their employees, and their third-party intermediaries from authorizing, promising, offering, providing, soliciting, or accepting, directly or indirectly, improper payments or benefits to or from any person whether in the public or private sector. We may engage with partners and third-party intermediaries to market our services and to obtain necessary permits, licenses, and other regulatory approvals. In addition, we or our third-party intermediaries may have direct or indirect interactions with officials and employees of government agencies or state-owned or affiliated entities.

We can be held liable for the corrupt or other illegal activities of these third-party intermediaries, and of our employees, representatives, contractors, partners, and agents, even if we do not explicitly authorize such activities. We cannot provide any assurance that all of our employees and agents will not take actions in violation of our policies and applicable law, for which we may be ultimately held responsible.

Detecting, investigating, and resolving actual or alleged violations of anti-corruption laws can require a significant diversion of time, resources, and attention from senior management. In addition, noncompliance with anti-corruption or anti-bribery laws could subject us to whistleblower complaints, investigations, sanctions, settlements, prosecution, enforcement actions, fines, damages, other civil or criminal penalties, injunctions, suspension or debarment from contracting with certain persons, reputational harm, adverse media coverage, and other collateral consequences.

We are subject to government export and import controls that could impair our ability to compete in international markets due to licensing requirements and subject us to liability if we are not in compliance with applicable laws.

Our products and technologies are subject to U.S. export control and import laws and regulations, including the U.S. Export Administration Regulations, U.S. Customs regulations, and various economic and trade sanctions regulations administered by the U.S. Treasury Department's Office of Foreign Assets Controls. U.S. export control and economic sanctions laws include restrictions or prohibitions on the sale or supply of certain products, technologies, and services to U.S. Government embargoed or sanctioned countries, governments, persons and entities. In addition, certain of our products and technology are subject to export licensing or approval requirements. Exports of our products and technology must be made in compliance with export control and sanctions laws and regulations. If we fail to comply with these laws and regulations, we and certain of our employees could be subject to substantial civil or criminal penalties, including the possible loss of export or import privileges; fines, which may be imposed on us and responsible employees or managers; and, in extreme cases, the incarceration of responsible employees or managers.

In addition, changes in our products or technologies or changes in applicable export or import laws and regulations may create delays in the introduction and sale of our products and technologies in international markets or, in some cases, prevent the export or import of our products and technologies to certain countries, governments or persons altogether. Any change in export or import laws and regulations, shift in the enforcement or scope of existing laws and regulations, or change in the countries, governments, persons or technologies targeted by such laws and regulations, could also result in decreased use of our products and technologies, or in our decreased ability to export or sell our products and technologies to existing or potential customers. Any decreased use of our products and technologies or limitation on our ability to export or sell our products and technologies would likely adversely affect our business, financial condition and results of operations.

Further, the operation of our products within a fully operational quantum system may depend on products and technologies supplied by third parties. Changes in third party products or technologies or changes in applicable export or import laws and regulations may create delays in the introduction and sale of our products and technologies to customers or, in some cases, prevent sales of our products and technologies to certain countries, governments or persons altogether. Any change in export or import laws and regulations, shift in the enforcement or scope of existing laws and regulations, or change in the countries, governments, persons or technologies targeted by such laws and regulations, could also result in decreased use of our products and technologies, or in our decreased ability to sell our products and technologies to existing or potential customers. Any decreased use of our products and technologies or limitation on our ability to sell our products and technologies would likely adversely affect our business, financial condition and results of operations.

We expect to incur significant costs in complying with these regulations. Regulations related to quantum computing are currently evolving and we face risks associated with changes to these regulations.

Our business is exposed to risks associated with litigation, investigations and regulatory proceedings.

We may in the future face legal, administrative and regulatory proceedings, claims, demands and/or investigations involving stockholder, consumer, competition and/or other issues relating to our business on a global basis. Litigation and regulatory proceedings are inherently uncertain, and adverse rulings could occur, including monetary damages, or an injunction stopping us from engaging in certain business practices, or requiring other remedies, such as compulsory licensing of patents. An unfavorable outcome or settlement may result in a material adverse impact on our business, results of operations, financial position and overall trends. In addition, regardless of the outcome, litigation can be costly, time-consuming, and disruptive to our operations. Any claims or litigation, even if fully indemnified or insured, could damage our reputation and make it more difficult to compete effectively or to obtain adequate insurance in the future. In addition, the laws and regulations our business is subject to are complex and change frequently. We may be required to incur significant expense to comply with changes in, or remedy violations of, these laws and regulations.

Furthermore, while we maintain insurance for certain potential liabilities, such insurance does not cover all types and amounts of potential liabilities and is subject to various exclusions as well as caps on recoverable amounts. Even if we believe a claim is covered by insurance, insurers may dispute our entitlement to recovery for a variety of potential reasons, which may affect the timing and, if the insurers prevail, the amount of our recovery.

We may become subject to product liability claims, which could harm our financial condition and liquidity if we are not able to successfully defend or insure against such claims.

We may become subject to product liability claims, even those without merit, which could harm our business prospects, operating results, and financial condition. We may face an inherent risk of exposure to claims in the event our quantum computers do not perform as expected or malfunction. A successful product liability claim against us could require us to pay a substantial monetary award. Moreover, a product liability claim could generate substantial negative publicity about our quantum computers and business and inhibit or prevent the commercialization of other future quantum computers, which would have material adverse effects on our brand, business, prospects and operating results. Any insurance coverage might not be sufficient to cover all potential product liability claims. Any lawsuit seeking significant monetary damages either in excess of our coverage, or outside of our coverage, may have a material adverse effect on our reputation, business and financial condition. We may not be able to secure additional product liability insurance coverage on commercially acceptable terms or at reasonable costs when needed, particularly if we do face liability for our products and are forced to make a claim under our policy.

We are subject to requirements relating to environmental and safety regulations and environmental remediation matters, which could adversely affect our business, results of operations and reputation.

We are subject to numerous federal, state and local environmental laws and regulations governing, among other things, solid and hazardous waste storage, treatment and disposal, and remediation of releases of hazardous materials. There are significant capital, operating and other costs associated with compliance with these environmental laws and regulations. Environmental laws and regulations may become more stringent in the future, which could increase costs of compliance or require us to manufacture with alternative technologies and materials.

Federal, state and local authorities also regulate a variety of matters, including, but not limited to, health, safety and permitting in addition to the environmental matters discussed above. New legislation and regulations may require us to make material changes to our operations, resulting in significant increases to the cost of production.

Our manufacturing process will have hazards such as but not limited to hazardous materials, machines with moving parts, and high voltage and/or high current electrical systems typical of large manufacturing equipment and related safety incidents. There may be safety incidents that damage machinery or product, slow or stop production, or harm employees. Consequences may include litigation, regulation, fines, increased insurance premiums, mandates to temporarily halt production, workers' compensation claims, or other actions that impact our brand, finances, or ability to operate.

Changes in tax laws or regulations that are applied adversely to us may have a material adverse effect on our business, cash flow, financial condition, or results of operations.

New tax laws, statutes, rules, regulations, or ordinances could be enacted at any time. Further, existing tax laws, statutes, rules, regulations, or ordinances could be interpreted differently, changed, repealed, or modified. Any such enactment, interpretation, change, repeal or modification could adversely affect us, possibly with retroactive effect. In particular, changes in corporate tax rates, the taxation of foreign earnings and the deductibility of expenses under current law or any future tax reform legislation could have a material impact on the value or realization of our net deferred tax assets, result in significant one-time charges, and increase our future tax expenses.

Risks Related to Intellectual Property

Any failure to obtain, maintain and protect our intellectual property rights could impair our ability to protect and commercialize our proprietary products and technology and cause us to lose our competitive advantage.

Our success depends, in significant part, on our ability to obtain, maintain, enforce and defend our intellectual property rights, including patents and trade secrets. We rely upon a combination of the intellectual property protections afforded by patent, copyright, trademark and trade secret laws in the United States and other jurisdictions, as well as license agreements and other contractual protections, to establish, maintain and enforce rights in our proprietary technologies. In addition, we seek to protect our intellectual property rights through nondisclosure and invention assignment agreements with our employees and consultants, and through nondisclosure agreements with business partners and other third parties.

However, we may not be able to prevent unauthorized use of our intellectual property. Our trade secrets may also be compromised, which could cause us to lose our competitive advantage. Third parties may attempt to copy or otherwise obtain, use or infringe our intellectual property.

Monitoring and detecting unauthorized use of our intellectual property is difficult and costly, and the steps we have taken or will take to prevent infringement or misappropriation may not be sufficient. Any enforcement efforts we undertake, including litigation, could be time-consuming and expensive and could divert management's attention, which could harm our business, results of operations, and financial condition. In addition, existing intellectual property laws and contractual remedies may afford less protection than needed to safeguard our intellectual property portfolio, and third parties may develop competitive offerings in a manner that leaves us with limited means to enforce our intellectual property rights against them.

Patent, copyright, trademark and trade secret laws vary significantly throughout the world. A number of foreign countries do not protect intellectual property rights to the same extent as do the laws of the United States. Therefore, our intellectual property rights may not be as strong or as easily enforced outside of the United States and efforts to protect against the unauthorized use of our intellectual property rights, technology and other proprietary rights may be more expensive and difficult outside of the United States.

Failure to adequately protect our intellectual property rights could result in our competitors using our intellectual property to offer products, potentially resulting in the loss of some of our competitive advantage and a decrease in our revenue, which would adversely affect our business, financial condition and operating results.

Our inability to secure patent protection or enforce our patent rights could have a material adverse effect on our ability to prevent others from commercializing similar products or technology.

The application and registration of patents involves complex legal and factual questions. As a result, we cannot be certain that the patent applications that we file will result in patents being issued, or that our patents and any future patents that do issue will afford protection against competitors with similar technology. Numerous patents and pending patent applications owned by others exist in the fields in which we have developed and are developing our technology, and this may make it difficult for us to obtain certain patent coverage on our own. Any of our existing or pending patents may also be challenged by others on the basis that they are otherwise invalid or unenforceable. Furthermore, patent applications filed in foreign countries are subject to laws, rules and procedures that differ from those of the United States, and thus we cannot be certain that foreign patent applications related to issued U.S. patents will be issued.

Even if our patent applications succeed, it is still uncertain whether these patents will be contested, circumvented, invalidated or limited in scope in the future. The rights granted under any issued patents may not provide us with meaningful protection or competitive advantages. The intellectual property rights of others could bar us from licensing and exploiting any patents that issue from our pending applications, and the claims under any patents that issue from our patent applications may not be broad enough to prevent others from developing technologies that are similar or that achieve results similar to ours. In addition, patents issued to us may be infringed upon or designed around by others and others may obtain patents that require license or design around, either of which would increase costs and may adversely affect our business, prospects, financial condition and operating results.

We may face patent infringement and other intellectual property claims that could be costly to defend, result in injunctions and significant damage awards, or limit our ability to use certain key technologies in the future, all of which could harm our business.

Our success depends, in part, on our ability to develop and commercialize our products, services and technologies without infringing, misappropriating or otherwise violating the intellectual property rights of third parties. However, we may not be aware that our products, services or technologies are infringing, misappropriating or otherwise violating third-party intellectual property rights and such third parties may bring claims alleging such infringement, misappropriation or violation.

For example, there may be issued patents of which we are unaware, held by third parties that, if found to be valid and enforceable, could be alleged to be infringed by our current or future products, services or technologies. Also, because patent applications can take years to issue and are often afforded confidentiality for some period of time, there may currently be pending applications, unknown to us, that later result in issued patents that could cover our current or future products, services or technologies. The strength of our defenses will depend on the rights asserted, the interpretation of these rights, and our ability to invalidate the asserted rights. However, we could be unsuccessful in advancing non-infringement and/or invalidity arguments in our defense. Companies that have developed and are developing technology are often required to defend against litigation claims based on allegations of infringement, misappropriation or other violations of intellectual property rights. Our products, services or technologies may not be able to withstand third-party claims against their use. In addition, as compared to us, many companies have the capability to dedicate substantially greater resources to enforce their intellectual property rights and to defend claims that may be brought against them.

If a third party is able to obtain an injunction preventing us from using or accessing such third-party intellectual property rights, or if we cannot license or develop alternative technology for any infringing aspect of our business, we may be forced to limit or stop sales of our products, services or technologies or cease business activities related to such intellectual property.

Although we carry general liability insurance, our insurance may not cover potential claims of this type or may not be adequate to indemnify us for all liability that may be imposed. We cannot predict the outcome of lawsuits and cannot ensure that the results of any such actions will not have an adverse effect on our business, financial condition or results of operations. Even if the claims do not result in litigation or are resolved in our favor, these claims, and the time and resources necessary to resolve them, could divert the resources of our management and harm our business and operating results. Further, there could be public announcements of the intellectual property litigation, and if securities analysts, investors or others perceive the potential impact to be negative or risks to be substantial, it could have an adverse effect on the price of our Common Stock.

Any intellectual property litigation to which we might become a party, or for which we are required to provide indemnification, regardless of the merit of the claim or our defenses, may require us to do one or more of the following:

- cease selling or using solutions or services that incorporate the intellectual property rights that allegedly infringe, misappropriate or violate the intellectual property of a third party;
- make substantial payments for legal fees, settlement payments or other costs or damages;
- obtain a license, which may not be available on reasonable terms or at all, to sell or use the relevant technology;
- redesign the allegedly infringing solutions to avoid infringement, misappropriation or violation, which could be costly, time-consuming or impossible; or
- indemnify third parties using our products or services.

The occurrence of infringement claims may grow as the market for our products, services and technologies grows. Accordingly, our exposure to damages resulting from infringement claims could increase and this could further exhaust our financial and management resources.

We rely on certain open-source software in our quantum systems. If licensing terms change, our business may be adversely affected.

Our platform utilizes software licensed to us by third-party authors under “open-source” licenses and we expect to continue to utilize open-source software in the future. The use of open-source software may entail greater risks than the use of third-party commercial software, as open-source licensors generally do not provide warranties or other contractual protections regarding infringement claims or the quality of the code. To the extent that our platform depends upon the successful operation of the open-source software we use, any undetected errors or defects in this open-source software could prevent the deployment or impair the functionality of our platform, delay new solution introductions, result in a failure of our platform and injure our reputation. For example, undetected errors or defects in open-source software could render the platform and broader systems vulnerable to cybersecurity incidents.

Furthermore, some open-source licenses require the release of proprietary source code combined with, linked to or distributed with such open-source software to be released to the public. If we combine, link or distribute our proprietary software with open-source software in a specific manner, we could, under some open-source licenses, be required to release the source code of our proprietary software to the public. This would allow our competitors to create similar solutions with lower development effort and time and ultimately put us at a competitive disadvantage.

Although we monitor our use of open-source software to avoid subjecting our platform to conditions we do not intend to attach to such platform or our proprietary code, we cannot assure you that our processes for controlling such use will be effective.

If we are held to have breached the terms of an open-source software license, we could be required to seek licenses from third parties to continue operating using our solution on terms that are not economically feasible, to re-engineer our solution or the supporting computational infrastructure to discontinue use of code, or to make generally available, in source code form, portions of our proprietary code. This could allow our competitors to create similar solutions with lower development effort and time and ultimately put us at a competitive disadvantage.

Some of our intellectual property has been or may be conceived or developed through government-funded research and thus may be subject to federal regulations providing for certain rights for the U.S. government or imposing certain obligations on us, such as a license to the U.S. government under such intellectual property, “march-in” rights, certain reporting requirements and a preference for U.S.-based companies, and compliance with such regulations may limit our exclusive rights and our ability to contract with non-U.S. manufacturers.

The U.S. government may have certain rights to intellectual property embodied in our current or future intellectual property pursuant to the Bayh-Dole Act of 1980, or the Patent and Trademark Law Amendments Act. These U.S. government rights include a non-exclusive, non-transferable, irrevocable worldwide license to use inventions for any governmental purpose. In addition, the U.S. government has the right, under certain limited circumstances, to require the licensor to grant exclusive, partially exclusive or non-exclusive licenses to any of these inventions to a third party if it determines that (1) adequate steps have not been taken to commercialize the invention, (2) government action is necessary to meet public health or safety needs or (3) government action is necessary to meet requirements for public use under federal regulations (also referred to as “march-in” rights).

The U.S. government also has the right to take title to these inventions if the licensor fails to disclose the invention to the government or fails to file an application to register the intellectual property within specified time limits. Intellectual property generated under a government funded program is also subject to certain reporting requirements, compliance with which may require us to expend substantial resources. In addition, the U.S. government requires that any products embodying any of these inventions or produced through the use of any of these inventions be manufactured substantially in the United States, and some of our license agreements require that we comply with this requirement.

This preference for U.S. industry may be waived by the federal agency that provided the funding if the owner or assignee of the intellectual property can show that reasonable but unsuccessful efforts have been made to grant licenses on similar terms to potential licensees that would be likely to manufacture the products substantially in the United States or that under the circumstances domestic manufacture is not commercially feasible. To the extent any of our owned or licensed future intellectual property is also generated through the use of U.S. government funding, the provisions of the Bayh-Dole Act may similarly apply.

Risks related to an Investment in our Securities and other General Matters

The market price of our Common Stock and Public Warrants has been and may continue to be volatile.

The price of our Common Stock and Public Warrants has been and may continue to be volatile and has and may fluctuate or decline significantly in response to numerous factors, some of which are beyond our control. The securities markets have experienced and continue to experience significant volatility. As a result of this volatility, investors in our Common Stock may not be able to sell their shares at or above the prices they paid. Further, as a result of this volatility it may be difficult for us to attract new investments, including additional offerings of our securities, on terms we consider reasonable, or at all.

In the twelve-month period ended December 31, 2025, the market price of our Common Stock varied between a high of \$58.15 on October 14, 2025 and a low of \$5.95 on January 13, 2025, and the market price of our Public Warrants varied between a high of \$46.78 on October 15, 2025 and a low of \$1.95 on January 13, 2025. Market volatility, as well as general economic, market or political conditions, could reduce the market price of shares of our Common Stock or Public Warrants regardless of our operating performance. Further, our Common Stock could be traded by short sellers, which may put pressure on the supply and demand for our Common Stock, further influencing volatility in its market price.

Our operating results could be below the expectations of public market analysts and investors due to a number of potential factors, including: our ability to meet our technological milestones (in a timely fashion or at all); changes in the industries in which we and our customers operate; the relative performance of our competitors; adverse impacts of global military conflicts and wars; anticipated or actual fluctuations in our operating results; publication of research reports by securities analysts about us or our competitors or our industry; rumors and market speculation involving us or our competitors, which may include short seller reports; the public's reaction to our press releases, public announcements and filings with the SEC; our or our competitors' failure to meet analyst projections or guidance; additions and departures of key personnel; changes in laws or regulations affecting our business, including accounting standards, policies, guidelines, interpretations and principles; involvement in litigation involving the Company, or actions by institutional or activist stockholders; future sales or issuances of our securities; the volume of our securities available for public sale or resale; and other events or factors, including recessions, increases in inflation and interest rates, disruptions to banking systems, foreign currency fluctuations, international tariffs, social, political and economic risks, natural disasters, acts of war (including the conflict involving Russia and Ukraine), terrorism or responses to such events. These market and industry factors may materially reduce the market price of our Common Stock and our Public Warrants regardless of the operating performance of the Company. In the past, following periods of market volatility, stockholders have instituted securities class action litigation. If we are involved in securities litigation, it could have a substantial cost and divert resources and the attention of executive management from our business regardless of the outcome of such litigation.

We are currently a "well-known seasoned issuer" as defined in Rule 405 of the Securities Act because our non-affiliated common stock public float was above \$700.0 million as of the relevant determination date. If at a specific measurement time in the future, our public float is below \$700.0 million, we may no longer qualify as a well-known seasoned issuer and would no longer be able to file automatic shelf registration statements on Form S-3ASR and enjoy the benefits associated with such registration statements, such as automatic effectiveness immediately upon filing, permitting companies to omit more information from the base prospectus than permitted for other shelf registration statements, allowing companies to register unspecified amounts of securities and doing so without allocating among securities or between primary and secondary offerings, and permitting companies to pay filing fees on a "pay-as-you-go" basis at the time of each takedown from the shelf registration statement. We would also need to convert any Forms S-3ASR to non-automatic shelf registration statements. Not qualifying as a well-known seasoned issuer could also impact the views or perceptions of investors and analysts and may influence investors' willingness to purchase or hold our securities or analysts' recommendations regarding our securities.

We may fail to comply with the rules that apply to public companies, including Section 404 of the Sarbanes-Oxley Act, which could result in sanctions or other penalties that would adversely impact our business.

As a public company, and particularly after we are no longer an "emerging growth company," we have and will continue to incur significant legal, accounting, and other expenses that we did not incur as a private company, including costs resulting from public company reporting obligations under the Securities Act or the Exchange Act, and regulations regarding corporate governance practices.

The Sarbanes-Oxley Act, the Dodd-Frank Wall Street Reform and Consumer Protection Act, the rules of the SEC, the listing requirements of the Nasdaq, and other applicable securities rules and regulations impose various requirements on public companies, including establishment and maintenance of effective disclosure and financial controls and corporate governance practices. These requirements have increased our legal and financial compliance costs and made some activities more time-consuming and costly. Changes we have made and any changes we make in the future to comply with these obligations may not be sufficient to allow us to satisfy our obligations as a public company on a timely basis, or at all.

These reporting requirements, rules and regulations, coupled with the increase in potential litigation exposure associated with being a public company, could also make it more difficult for us to attract and retain qualified persons to serve on our board of directors (the "Board") or board committees or to serve as executive officers, or to obtain certain types of insurance, including directors' and officers' insurance, on acceptable terms. Pursuant to Sarbanes-Oxley Act Section 404, we are required to furnish a report by our management on our internal control over financial reporting in our Annual Reports on Form 10-K with the SEC. However, while we remain an emerging growth company, we are not required to include an attestation report on internal control over financial reporting issued by our independent registered public accounting firm.

To achieve compliance with Sarbanes-Oxley Act Section 404, we engaged in a process to enhance our internal control over financial reporting, which was both costly and challenging. Despite our efforts, there is a risk that we will not be able to conclude in the future, that our internal control over financial reporting is effective as required by Sarbanes-Oxley Act Section 404. See *In the past we identified material weaknesses in our internal control over financial reporting, leading to a restatement of our financial statements for prior periods. These material weaknesses were subsequently remediated following implementation and testing of a series of new controls and procedures. If we identify additional material weaknesses or if we otherwise fail to establish and maintain effective control over financial reporting, it may adversely affect our ability to accurately and timely report our financial results in the future, and may adversely affect investor confidence, our reputation, our ability to raise additional capital and our business operations and financial condition.*

Our quarterly operating results have and may fluctuate significantly and could fall below the expectations of securities analysts and investors due to many factors, some of which are beyond our control, resulting in a decline in our stock price.

Our quarterly operating results have and may fluctuate significantly because of several factors, including:

- labor availability and costs for hourly and management personnel;
- profitability of our products, especially in new markets and due to seasonal fluctuations;
- changes in interest rates;
- impairment of long-lived assets;
- macroeconomic conditions, both nationally and locally;
- negative publicity relating to our products;
- changes in consumer preferences and competitive conditions; and
- expansion to new markets.

Securities research analysts have and may establish and publish their own periodic projections for us. These projections may vary widely and may not accurately predict the results we actually achieve. Our share price may decline if our actual results do not match the projections of these securities research analysts. Similarly, if one or more of the analysts who write reports on us downgrades our stock or publishes inaccurate or unfavorable research about our business, our share price could decline. If one or more of these analysts fails to publish reports on us regularly, our share price or trading volume could decline. If analysts cease coverage of us, the market price and volume for our securities could be adversely affected.

Future sales or issuances of our securities may adversely affect the market price of our securities and may be dilutive to existing securities holders.

Sales of a substantial number of shares of our Common Stock in the public market, including sales of our Common Stock by us or our affiliates, or the perception that these sales may occur, could reduce the market price of our Common Stock.

We cannot predict the size or timing of any future sales or issuances of our securities or the effect, if any, that such future sales or issuances could have on the market price of our securities. As a result, future capital raising efforts may reduce the market price of our Common Stock and be dilutive to existing stockholders. In addition, our ability to raise additional capital through the sale of equity or convertible debt securities could be significantly impacted by the resale of shares of Common Stock by selling securityholders, which could result in a significant decline in the trading price of our Common Stock and potentially hinder our ability to raise capital at terms that are acceptable to us or at all.

In addition, we may issue additional shares of Common Stock from time to time, including under our equity incentive plans or employee stock purchase plan, or preferred stock. Common Stock reserved for future issuance under our equity incentive plans will become eligible for sale in the public market once those shares are issued, subject to provisions relating to various vesting agreements and, in some cases, limitations on volume and manner of sale applicable to affiliates under Rule 144, as applicable.

In addition, we have filed and may file in the future one or more registration statements on Form S-8 under the Securities Act to register additional shares of Common Stock or securities convertible into or exchangeable for shares of Common Stock issued pursuant to our equity incentive plans and employee stock purchase plan, including additional registration statements on Form S-8 to register additional shares of Common Stock pursuant to the “evergreen” provisions thereunder. Shares registered under these registration statements on Form S-8 will be available for sale in the public market, subject to vesting arrangements and exercise of options, and the restrictions of Rule 144 in the case of our affiliates. Sales of a substantial number of shares of our Common Stock in the public market could occur at any time.

On May 29, 2025, we filed an automatic shelf registration statement on Form S-3ASR with the SEC, which enables us to offer for sale, from time to time, an unspecified amount of Common Stock, preferred stock, debt securities and warrants. The Form S-3ASR became automatically effective upon filing and is valid for three years.

We are currently an “emerging growth company” within the meaning of the Securities Act, and to the extent we have taken advantage of certain exemptions from disclosure requirements available to emerging growth companies, this could make our securities less attractive to investors and may make it more difficult to compare our performance with other public companies.

We are currently an “emerging growth company” within the meaning of the Securities Act, as modified by the JOBS Act, and we may take advantage of certain exemptions from various reporting requirements that are applicable to other public companies that are not “emerging growth companies” including, but not limited to, not being required to comply with the auditor attestation requirements of Section 404 of the Sarbanes-Oxley Act, reduced disclosure obligations regarding executive compensation in our periodic reports and proxy statements, and exemptions from the requirements of holding a nonbinding advisory vote on executive compensation and shareholder approval of any golden parachute payments not previously approved.

Further, Section 102(b)(1) of the JOBS Act provides emerging growth companies with delayed reporting requirements with respect to new or revised financial accounting standards. The JOBS Act provides that a company can elect to opt out of the extended transition period and comply with the requirements that apply to non-emerging growth companies, but any such an election to opt out is irrevocable.

We have elected not to opt out of such extended transition period, which means that when a standard is issued or revised and it has different application dates for public or private companies, we, as an emerging growth company, can adopt the new or revised standard at the time private companies adopt the new or revised standard. This may make comparison of our financial statements with another public company which is neither an emerging growth company nor an emerging growth company which has opted out of using the extended transition period difficult or impossible because of the potential differences in accounting standards used.

Under the current rules of the SEC, we will no longer be eligible to take advantage of the scaled disclosures available to smaller reporting companies beginning with our Quarterly Report on Form 10-Q for the first quarter of 2026. We expect that the loss of the ability to take advantage of scaled disclosures will result in increased legal, accounting and financial compliance costs.

Delaware law and our Certificate of Incorporation and Bylaws contain certain provisions, including anti-takeover provisions, which limit the ability of stockholders to take certain actions and could delay or discourage takeover attempts that stockholders may consider favorable.

The Certificate of Incorporation of the Company (the “Certificate of Incorporation”) and the bylaws of the Company (the “Bylaws”), as well as the General Corporation Law of the State of Delaware (“DGCL”), contain provisions that could have the effect of rendering more difficult, delaying, or preventing an acquisition deemed undesirable by the Board and therefore depress the trading price of our Common Stock. These provisions could also make it difficult for stockholders to take certain actions, including electing directors who are not nominated by the current members of the Board or taking other corporate actions, including effecting changes in our management. Among other things, the Certificate of Incorporation and Bylaws include provisions regarding:

- providing for a classified board of directors with staggered, three-year terms;
- the ability of the Board to issue up to 10,000,000 shares of preferred stock, including “blank check” preferred stock, with any rights, preferences and privileges as they may designate, including the right to approve an acquisition or other change of control;
- provide that the authorized number of directors may be changed only by the resolution of the Board;
- provide that, subject to the rights of the holders of any series of preferred stock, any individual director or directors may be removed only with cause by the affirmative vote of the holders of at least 66 2/3% of the voting power of all of the then-outstanding shares of our capital stock entitled to vote generally in the election of directors, voting together as a single class;
- provide that all vacancies, including newly created directorships, may, except as otherwise required by law, be filled by the affirmative vote of a majority of directors then in office, even if less than a quorum;
- require that any action to be taken by our stockholders must be affected at a duly called annual or special meeting of stockholders and not be taken by written consent or electronic transmission;
- provide that stockholders seeking to present proposals before a meeting of stockholders or to nominate candidates for election as directors at a meeting of stockholders must provide advance notice in writing, and also specify requirements as to the form and content of a stockholder’s notice;

- provide that special meetings of our stockholders may be called by the chairperson of the Board, the chief executive officer or by the Board pursuant to a resolution adopted by a majority of the total number of authorized directors; and
- not provide for cumulative voting rights, therefore allowing the holders of a majority of the shares of Common Stock entitled to vote in any election of directors to elect all of the directors standing for election, if they should so choose.

These provisions, alone or together, could delay or prevent hostile takeovers and changes in control or changes in the Board or management.

The Certificate of Incorporation designates the Court of Chancery of the State of Delaware or the United States federal district courts as the sole and exclusive forum for substantially all disputes between us and our stockholders, which could limit our stockholders' ability to obtain a favorable judicial forum for disputes with us or our directors, officers, stockholders, employees or agents.

The Certificate of Incorporation provides that, unless we consent in writing to the selection of an alternative forum, the Court of Chancery of the State of Delaware shall be the sole and exclusive forum for state law claims for a list of enumerated actions, subject to certain exceptions, in which case the United States federal district courts will be the sole and exclusive forum for resolving any action asserting a claim arising under the Securities Act.

Section 22 of the Securities Act creates concurrent jurisdiction for federal and state courts over all suits brought to enforce any duty or liability created by the Securities Act or the rules or regulations thereunder. Accordingly, both state and federal courts have jurisdiction to entertain such Securities Act claims.

To prevent having to litigate claims in multiple jurisdictions and the threat of inconsistent or contrary rulings by different courts, among other considerations, the Certificate of Incorporation provides that, unless we consent in writing to the selection of an alternative forum, United States federal district courts shall be the exclusive forum for the resolution of any complaint asserting a cause of action arising under the Securities Act. There is uncertainty as to whether a court would enforce the forum provision with respect to claims under the federal securities laws.

This choice of forum provision in the Certificate of Incorporation may limit a stockholder's ability to bring a claim in a judicial forum that it finds favorable for disputes with us or any of our directors, officers, or other employees, which may discourage lawsuits with respect to such claims.

There is uncertainty as to whether a court would enforce such provisions, and the enforceability of similar choice of forum provisions in other companies' charter documents has been challenged in legal proceedings. It is possible that a court could find these types of provisions to be inapplicable or unenforceable, and if a court were to find the choice of forum provision contained in the Certificate of Incorporation to be inapplicable or unenforceable in an action, we may incur additional costs associated with resolving such action in other jurisdictions, which could harm our business, results of operations and financial condition.

Our Public Warrants and Private Warrants are accounted for as liabilities and the changes in value of these warrants could have a material effect on our financial results.

We are subject to complex securities laws and regulations and accounting principles and interpretations. The preparation of our financial statements requires us to interpret accounting principles and guidance and to make estimates and judgments that affect the reported amounts of assets and liabilities and the disclosure of contingent assets and liabilities at the date of the financial statements, as well as the reported expenses incurred during the reporting periods.

We base our interpretations, estimates and judgments on our historical experience and on various other factors that we believe are reasonable under the circumstances, the results of which form the basis for the preparation of our financial statements. GAAP presentation is subject to interpretation by the SEC, the Financial Accounting Standards Board and various other bodies formed to interpret and create appropriate accounting principles and guidance. If one of these bodies disagrees with our accounting recognition, measurement or disclosure or any of our accounting interpretations, estimates or assumptions, it may have a significant effect on our reported results and may retroactively affect previously reported results.

On April 12, 2021, the Acting Director of the Division of Corporation Finance and Acting Chief Accountant of the SEC together issued a statement regarding the accounting and reporting considerations for warrants issued by special purpose acquisition companies entitled "Staff Statement on Accounting and Reporting Considerations for Warrants Issued by Special Purpose Acquisition Companies (the "SEC Statement").

Specifically, the SEC Statement focused on certain settlement terms and provisions related to certain tender offers following a business combination, which terms are similar to those contained in the warrant agreement governing our warrants. As a result of the SEC Statement, we reevaluated the accounting treatment of our Public Warrants and Private Warrants and determined to classify the warrants as derivative liabilities measured at fair value, with changes in fair value each period reported in our net loss in the statement of operations.

As a result, included in our balance sheets as of December 31, 2025 and 2024 contained in this Annual Report on Form 10-K are derivative liabilities related to embedded features contained within our warrants. Accounting Standards Codification 815, Derivatives and Hedging (“ASC 815”) provides for the remeasurement of the fair value of such derivatives at each balance sheet date, with a resulting non-cash gain or loss related to the change in the fair value being recognized in our net loss in the statements of operations. As a result of the recurring fair value measurements, our financial statements and results of operations may fluctuate quarterly, based on factors which are outside of our control.

Due to the recurring fair value measurements, we expect that we will recognize non-cash gains or losses on our Public Warrants and Private Warrants each reporting period until such time as the warrants are exercised or expire, and that the amount of such gains or losses could be material. The impact of changes in fair value on earnings may have an adverse effect on the market price of our securities.

No assurance can be given that additional guidance or new regulations or accounting principles and interpretations will not be released that would require a restatement of our financial statements with respect to treatment of the warrants. Any such restatement of our financial results could cause adverse effects.

Our warrants are exercisable for Common Stock, the exercise of which has increased and will continue to increase the number of shares eligible for future resale in the public market and result in dilution to our stockholders.

As of December 31, 2025, the following warrants were outstanding:

- Public Warrants and Private Warrants to purchase an aggregate of 8,728,586 shares of Common Stock with an exercise price of \$11.50 per share.
- Series C Warrants (as defined herein) to purchase 315,518 shares of Common Stock with an exercise price of \$0.01.
- Customer Warrant (as defined herein) to purchase an aggregate of 2,680,607 shares of Common Stock with an exercise price of \$1.152 per share.

During the year ended December 31, 2025, 4,830,235 shares were issued upon the exercise of warrants. The additional shares issued resulted in dilution to the holders of Common Stock and increased the number of shares outstanding. To the extent additional warrants are exercised, stockholders may experience additional dilution. Sales of substantial shares in the public market or the fact that warrants have been and may continue to be exercised could adversely affect the market price of our Common Stock.

The terms of the Public Warrants may be amended in a manner adverse to a holder if holders of at least 50% of the then outstanding Public Warrants approve of such amendment.

The warrants were issued in registered form under a warrant agreement (the “warrant agreement”) between American Stock Transfer & Trust Company, as warrant agent, and Supernova. The warrant agreement provides that the warrants may be amended only with the approval by the holders of at least 50% of the then-outstanding Public Warrants to make any change to the warrants that adversely affects the interests of the registered holders of the Public Warrants. Although our ability to amend the terms of the Public Warrants with the consent of at least 50% of the then-outstanding Public Warrants is unlimited, examples of such amendments could be amendments to, among other things, increase the exercise price of the Public Warrants, convert the Public Warrants into cash, shorten the exercise period or decrease the number of shares of Common Stock purchasable upon exercise of a Public Warrant.

We may redeem your unexpired Public Warrants prior to their exercise at a time that is disadvantageous to the holder, thereby making such Public Warrants worthless.

We have the ability to redeem outstanding Public Warrants prior to their expiration, at a redemption price of \$0.01 per warrant, provided that the last reported sales price of our Common Stock equals or exceeds \$18.00 per share (as adjusted for stock splits, stock dividends, reorganizations, recapitalizations and the like) on the trading day prior to the date on which we provide notice of redemption and certain other conditions are met. In such event, holders may exercise their warrants prior to the scheduled redemption date, but only for cash, and the market price of our Common Stock may decline below both the \$18.00 redemption threshold and the \$11.50 exercise price following the issuance of the redemption notice.

We also have the ability to redeem all outstanding Public Warrants, at a redemption price of \$0.10 per warrant, provided that the last reported sales price of our Common Stock equals or exceeds \$10.00 per share (as adjusted for stock splits, stock dividends, reorganizations, recapitalizations and the like) on the trading day prior to the date on which we provide notice of redemption. In this circumstance, holders may elect to exercise their warrants for cash on a cashless basis during the notice period. The number of shares of Common Stock issuable upon such cashless exercise ranges from 0.034 to 0.361 shares per warrant, depending on the fair market value of the Common Stock and the remaining term of the warrants, as determined pursuant to the warrant agreement. The value received upon exercise may be less than the value that could have been realized had the warrants been exercised at a later time, and the number of shares issuable is subject to a contractual cap set forth in the warrant agreement.

If the Company were to redeem the Public Warrants, this may require holders to: (i) exercise their Public Warrants and pay the exercise price therefore at a time when it may be economically disadvantageous to do so; (ii) sell their Public Warrants at the then-current market price; or (iii) accept the nominal redemption price, which is likely to be substantially less than the market value of the warrants at the time of redemption. None of the Private Warrants will be redeemable by us, subject to certain circumstances, so long as they are held by the Supernova Partners II LLC (“Supernova Sponsor”) or its permitted transferees.

The warrant agreement designates the courts of the State of New York or the United States District Court for the Southern District of New York as the sole and exclusive forum for certain types of actions and proceedings that may be initiated by holders of warrants, which could limit the ability of warrant holders to obtain a favorable judicial forum for disputes with us.

The warrant agreement provides that, subject to applicable law, the courts of the State of New York and the United States District Court for the Southern District of New York constitute the sole and exclusive forum for any action, proceeding or claim arising out of or relating to the warrant agreement, including claims under the Securities Act. We irrevocably submit to such jurisdiction and waive any objection to these courts as inconvenient or improper forums. Any purchaser or holder of Public or Private Warrants is deemed to have notice of and consented to these forum provisions.

These exclusive-forum provisions do not apply to actions brought to enforce any liability or duty created by the Exchange Act, or to any claim for which federal district courts of the United States of America are the sole and exclusive forum.

If a warrant holder initiates any action within the scope of the forum provision in any court other than the designated New York Courts, such holder will be deemed to have consented to: (x) the personal jurisdiction of the New York state and federal courts for purposes of any action to enforce the forum provision and (y) service of process through the warrant holder’s counsel in the foreign action.

This choice-of-forum provision may limit a warrant holder’s ability to bring a claim in a judicial forum it considers favorable and may discourage such lawsuits. Conversely, if a court determines that the provision is inapplicable or unenforceable with respect to certain claims, we could incur additional costs and burdens associated with litigating in multiple jurisdictions, which could materially and adversely affect our business, financial condition and results of operations and divert management’s and the Board’s time and attention.

We may be subject to securities litigation, which is expensive and could divert management attention.

The market price of our Common Stock is volatile and, in the past, companies that have experienced volatility in the market price of their stock have been subject to securities class action litigation. We may be the target of this type of litigation in the future. Securities litigation against us could result in substantial costs and divert management’s attention from other business concerns, which could seriously harm our business.

Information available in public media that is published by third parties, including blogs, articles, message boards and social and other media may include statements not attributable to the Company and may not be reliable or accurate.

We have received, and may continue to receive, a high degree of media coverage that is published or otherwise disseminated by third parties, including blogs, articles, message boards and social and other media. This includes coverage that is not attributable to statements made by our officers. Information provided by third parties may not be reliable or accurate and could materially impact the trading price of our Common Stock, which could cause stockholders to lose their investments.

ITEM 1B. UNRESOLVED STAFF COMMENTS

None.

ITEM 1C. CYBERSECURITY

Risk management and strategy

We have implemented and maintain various information security processes designed to identify, assess and manage material risks from cybersecurity threats to our critical computer networks, third party hosted services, communications systems, hardware and software, and our critical data, including intellectual property and confidential information that is proprietary, strategic or competitive in nature, including information regarding our product architecture, software, algorithms, and applications (“Information Systems and Data”).

Our information security function is supported by members of our legal team and a third-party service provider, which helps identify, assess and manage the Company’s cybersecurity threats and risks, including through the use of the Company’s risk register. This team identifies and assesses risks from cybersecurity threats by monitoring and evaluating our threat environment and the Company’s risk profile using various methods including, for example: manual and automated tools; subscribing to and analyzing reports and services that identify cybersecurity threats; conducting scans of our threat environment; evaluating threats reported to us; conducting vulnerability assessments to identify vulnerabilities; and analyzing external threat intelligence feeds.

Depending on the environment, product, or system, we implement and maintain various technical, physical, and organizational measures, processes, standards and policies designed to manage and mitigate material risks from cybersecurity threats to our Information Systems and Data, including, for example: performing risk analyses, establishing an incident response policy, having vulnerability management processes, and implementing certain security certificates for certain functions of our business; encrypting certain data, using network security controls; segregating data; maintaining access and physical security controls; managing, tracking, and disposing of assets; and monitoring our systems. In addition, we may refer to and perform assessments against the Center for Internet Security’s Critical Security Controls to help inform our cybersecurity program, as well as perform assessments such as penetration tests.

Our assessment and management of material risks from cybersecurity threats are integrated into the Company’s overall risk management processes. For example, (1) cybersecurity risk is addressed as a component of the Company’s enterprise risk management program and identified in the Company’s risk register; (2) our information security function works with management, including our Chief Technology Officer (“CTO”), to prioritize our risk management processes and mitigate cybersecurity threats that could more likely lead to a material impact to our business; (3) our senior management/committee evaluates material risks from cybersecurity threats against our overall business objectives and on a quarterly basis reports to the audit committee of the board of directors, which oversees our cybersecurity risk as part of our overall enterprise risk.

We use third-party service providers to assist us from time to time to identify, assess, and manage material risks from cybersecurity threats, including for example: professional service firms; threat intelligence service providers; cybersecurity consultants; and cybersecurity software and managed cybersecurity service providers. We use third-party service providers to perform a variety of functions throughout our business, such as application providers and public cloud providers, as well as various third-party suppliers that support our manufacturing and development processes. We use certain vendor management processes to manage cybersecurity risks associated with our use of these providers, which includes reviewing the written information security programs of certain of our vendors. Depending on the nature of the services provided, the sensitivity of the Information Systems and Data at issue, and the identity of the provider, our vendor management process may involve different levels of assessment designed to help identify cybersecurity risks associated with a provider and impose contractual obligations related to cybersecurity on the provider. This can extend to contingent workers as well, who are required to complete background investigations and agree to adhere to policies, including for privacy and cybersecurity.

Governance

Our board of directors addresses the Company’s cybersecurity risk management as part of its general oversight function. The board of directors’ audit committee is responsible for overseeing Company’s cybersecurity risk management processes, including oversight and mitigation of risks from cybersecurity threats.

Our cybersecurity risk assessment and management processes are implemented and maintained by our legal team along with third-party service providers in coordination with the CTO. The CTO is responsible for hiring appropriate personnel, helping to integrate cybersecurity risk considerations into the Company’s overall risk management strategy, and communicating key priorities to relevant personnel. Our CTO is responsible for approving budgets, helping prepare for potential cybersecurity incidents, approving technical cybersecurity processes, and reviewing security assessments and other security-related reports.

Our CTO has over 20 years of experience in engineering and information technology management at various organizations. Our CTO collaborates regularly with our third-party service provider who provides a fractional Chief Information Security Officer, who has extensive experience in cybersecurity and a certification as a CISSP.

Our cybersecurity incident response and vulnerability management processes are designed to escalate certain cybersecurity incidents and vulnerabilities to members of management depending on the circumstances in accordance with the incident response policy, including the CTO, CFO, CEO, and others. Our information security function, together with our CTO, works with the Company's incident response team to help the Company mitigate and remediate cybersecurity incidents of which they are notified. In addition, the Company's incident response and vulnerability management processes include reporting to the audit committee of the board of directors for certain cybersecurity incidents in accordance with the incident response plan. The audit committee receives periodic reports from the CTO, which reflect input from the third-party service provider, concerning the Company's risk profile, including significant cybersecurity threats and risk and the processes the Company has implemented to address them. The audit committee also has access to various reports, summaries and presentations related to cybersecurity threats, risk and mitigation.

Cybersecurity Threats

As of December 31, 2025, we have not experienced any material risks from cybersecurity threats, including as a result of any previous cybersecurity incidents or threats, that have materially affected the business strategy, results of operations or financial condition of the Company or are reasonably likely to have such a material effect. However, we have in the past and also anticipate in the future we will be subject to cybersecurity incidents. We have in place insurance coverage designed to provide coverage in connection with cybersecurity incidents, provided, however, that such insurance coverage may be insufficient to cover all insured losses or all types of claims that may arise. For a description of the risks from cybersecurity threats that may materially affect the Company and how they may do so, see our risk factors under Part 1. Item 1A. Risk Factors in this Annual Report on Form 10-K, including *If our information technology systems or data, or those of third parties upon which we rely, are or were compromised, we could experience adverse consequences, which may adversely affect our business.*

ITEM 2. PROPERTIES

Our principal office is located in Berkeley, California, where we lease approximately 15,625 square feet pursuant to a lease that expires October 31, 2028. Our Fab-1 facility is located in Fremont, California, where the company leases approximately 53,800 square feet pursuant to a lease that expires September 30, 2029. We also have leased office spaces for our international operations in the United Kingdom and Australia. We believe that our existing facilities are adequate to meet our current requirements. See Note 10 in the notes to our consolidated financial statements included elsewhere in this Annual Report on Form 10-K for more information about our lease commitments.

ITEM 3. LEGAL PROCEEDINGS

From time to time, we may be subject to actions, claims, suits and other legal proceedings arising in the ordinary course of business. Our management believes that while the results of any litigation or other legal proceedings are uncertain, we are not currently a party to any material legal proceedings that, if determined adversely to us, would have a material adverse effect on our business, financial position, results of operations or cash flows.

ITEM 4. MINE SAFETY DISCLOSURES

Not Applicable.

PART II

ITEM 5. MARKET FOR REGISTRANT'S COMMON EQUITY, RELATED STOCKHOLDER MATTERS AND ISSUER PURCHASES OF EQUITY SECURITIES

Market Information for Common Stock

Our Common Stock and Public Warrants trade on The Nasdaq Capital Market under the symbols "RGTI" and "RGTIW," respectively.

Stockholders

As of March 1, 2026, there were approximately 94 holders of record of our Common Stock. The actual number of stockholders is greater than this number of record holders and includes stockholders who are beneficial owners but whose shares are held in street name by brokers and other nominees.

Dividend Policy

We have never declared or paid any cash dividends on our capital stock. We currently intend to retain all available funds and any future earnings to support our operations and finance the growth and development of our business. We do not intend to pay cash dividends on our Common Stock for the foreseeable future. Any future determination related to our dividend policy will be made at the discretion of our board of directors and will depend upon, among other factors, our results of operations, financial condition, capital requirements, contractual restrictions, business prospects and other factors our board of directors may deem relevant.

Equity Compensation Plan Information

Information required by Item 5 of Form 10-K regarding our equity compensation plans is incorporated herein by reference to Item 12 of Part III of this Annual Report on Form 10-K.

Recent Sales of Unregistered Securities

Other than as previously disclosed in our Current Reports on Form 8-K or Quarterly Reports on Form 10-Q filed with the SEC, we did not issue any unregistered equity securities during the 12 months ended December 31, 2025.

Purchases of Equity Securities by the Issuer and Affiliated Purchasers

None.

ITEM 6. [RESERVED].

ITEM 7. MANAGEMENT’S DISCUSSION AND ANALYSIS OF FINANCIAL CONDITION AND RESULTS OF OPERATIONS.

This Management’s Discussion and Analysis of Financial Condition and Results of Operations section should be read in conjunction with the consolidated financial statements and notes thereto included elsewhere in this Annual Report on Form 10-K. This discussion and analysis contains forward-looking statements, such as statements of our plans, objectives, expectations and intentions. Any statements that are not statements of historical fact are forward-looking statements. When used, the words “believe,” “plan,” “intend,” “anticipate,” “target,” “estimate,” “expect,” “will,” “continue,” “project,” “forecast,” “goal,” “should,” “could,” “would,” “potential,” and the like, and/or future tense or conditional constructions (“will,” “may,” “could,” “should,” etc.), or similar expressions, identify certain of these forward-looking statements. These forward-looking statements are subject to risks and uncertainties, including those described under “Cautionary Note Regarding Forward-Looking Statements,” “Risk Factors” and elsewhere in this Annual Report on Form 10-K that could cause actual results or events to differ materially from those expressed or implied by the forward-looking statements. Our actual results and the timing of events could differ materially from those anticipated in these forward-looking statements as a result of a variety of factors.

For purposes of this discussion, “Rigetti,” “the Company,” “we,” “us” or “our” refer to Rigetti Computing, Inc. and its subsidiaries unless the context otherwise requires.

Overview

We build quantum computers and the superconducting quantum processors that power them. We believe quantum computing represents one of the most transformative emerging capabilities in the world today. By leveraging quantum mechanics, we believe our quantum computers process information in fundamentally new, more powerful ways than classical computers. When scaled, it is anticipated that these systems will be poised to solve problems of staggering computational complexity at unprecedented speed.

With the goal of unlocking this opportunity, we have developed the world’s first multi-chip quantum processor for scalable quantum computing systems. We believe that this patented and patent pending, modular chip architecture is the building block for new generations of quantum processors that we expect to achieve a clear advantage over classical computers. Our long-term business model centers on revenue generated from sales of quantum processing units (“QPUs”) and quantum computing systems and providing access to quantum computing systems via the cloud in the form of Quantum Computing as a Service (“QCaaS”). However, the substantial majority of our current revenues are derived from development contracts, and we anticipate this market opportunity will continue to represent an important source of revenue for at least the next several years as we work to ramp up sales of QPUs, quantum computing systems and QCaaS. Additionally, we are working to further develop a revenue stream and forging important customer relationships by entering into technology development contracts with various partners.

We are a vertically integrated company. We operate Fab-1, a wafer fabrication facility dedicated to prototyping and producing our quantum processors. Through Fab-1, we own the means of production of our breakthrough multi-chip quantum processor technology. We leverage our chips through a full-stack product development approach, from quantum chip design and manufacturing through cloud delivery. We believe this full-stack development approach offers both the fastest and lowest risk path to building commercially valuable quantum computers. We have been generating revenue since 2018 through partnerships with government agencies and commercial organizations; however, we have not yet generated profits. We have incurred significant operating losses since inception. Our net losses were \$216.2 million and \$201.0 million for the years ended December 31, 2025 and December 31, 2024, respectively. We expect to continue to incur additional losses for the foreseeable future as we invest in research and development and infrastructure in line with our long-term business strategy. As of December 31, 2025, we had an accumulated deficit of \$771.0 million.

Based on our forecasts, we believe that our existing cash, cash equivalents and marketable securities will be sufficient to meet our anticipated operating cash needs for at least the next twelve months based on our current business plan, and expectations and assumptions considering current macroeconomic conditions. Our operating plan may change because of factors currently unknown, and we may need to seek additional funds sooner than planned, through public or private equity or debt financing or other sources, such as strategic collaborations or other transactions. In addition, we may seek additional capital even if we believe that we have sufficient funds for current or future operating plans.

In the fourth quarter of 2024, we announced the public launch of our 84-qubit Ankaa-3 system, which featured an extensive hardware redesign. We achieved a key two-qubit gate fidelity milestone with Ankaa-3: successfully halving error rates in 2024 to achieve a 99.0% median two-qubit gate fidelity based on our internal testing. For information on gate fidelity, see “—Our Technology—Our Superconducting Quantum Processors—Fidelity.”

In the second quarter of 2025, we announced the public launch of our 36-qubit Cepheus-1-36Q system, our newest flagship quantum computer that utilizes our modular chip architecture and demonstrates our path to scaling to higher qubit count and higher performing systems. Made of four 9-qubit “chipllets,” we believe that Cepheus-1-36Q is the industry’s largest multi-chip quantum computer. As of January 2026, we achieved a 99.6% median two-qubit gate fidelity (based on internal testing) with Cepheus-1-36Q, successfully halving our error rate from our previous, single-chip 84-qubit Ankaa-3 system.

Ankaa-3 and Cepheus-1-36Q are available to our partners via the Rigetti QCS platform. Cepheus-1-36Q is intended to enable users to operate our universal CZ gates for a wide range of algorithmic research, with a median gate time of 76 nanoseconds. Our CZ gates are designed to be optimized for fast gate times while reducing coherent errors, which improves fidelity and is key for executing quantum error correction techniques. Cepheus-1-36Q features scalable chip architecture with 3D signal delivery while incorporating enhancements to key technologies, such as enhanced intermodule coupler design to enable higher performance. Leveraging our full-stack platform and in-house quantum foundry capabilities, we believe that Cepheus-1-36Q demonstrates our ability to deliver increasingly higher performance quantum computers with larger qubit counts using our proprietary chiplet-based architecture.

We are focused on continuing to improve our system performance. We recently achieved a two-qubit gate fidelity as high as 99.9% at 28 nanosecond gate speed on a prototype platform by using a new proprietary adiabatic CZ scheme. We continue to be at 99.9% one-qubit gate fidelity. In January 2026, we announced achievement of a median two-qubit gate fidelity (based on internal testing) of 99.7% on our 9-qubit system, 99.6% on our 36-qubit system and 99.0% on our 108-qubit system (Cepheus-1-108Q). Cepheus-1-108Q is based on twelve 9-qubit chiplets and leverages our proprietary modular chip architecture.

In 2025, we received purchase orders for two Novera systems totaling approximately \$5.7 million. Both systems are upgradeable, allowing the customers to increase the system qubit count for more complex computations and research. Delivery for both systems is expected in the first half of 2026.

In January 2026, Rigetti Computing India P L, a wholly owned subsidiary of Rigetti Computing, Inc., announced that it received an \$8.4 million purchase order to deliver a 108-qubit quantum computer to C-DAC. The system will be installed on-premises at C-DAC’s Bengaluru center and is expected to be deployed in the second half of 2026.

Powered by the production of our scalable multi-chip quantum processors in Fab-1 and our full-stack product development approach, we are working to develop quantum computing systems that demonstrate clear performance advantages over classical computing alternatives for multiple high-impact application areas.

2025 ATM Offering

On May 29, 2025, we entered into an Open Market Sale AgreementTM (the “Sales Agreement”) with Jefferies, LLC, with respect to an At-the-Market (“ATM”) offering program, pursuant to which we sold, from time to time at our sole discretion, shares of our common stock having an aggregate offering price of \$350 million. The shares offered and sold in the ATM offering were issued pursuant to a shelf registration statement on Form S-3 and the related prospectus supplement. During the year ended December 31, 2025, we raised gross proceeds of \$350 million from the sale of 30,309,780 shares of our common stock pursuant to the Sales Agreement, at a weighted average price of \$11.55 per share. All of the shares were sold during our second quarter ended June 30, 2025. The net proceeds from the Sales Agreement during the year ended December 31, 2025 were \$346.7 million. As of December 31, 2025, there were no remaining shares available for sale pursuant to the Sales Agreement.

Quanta Collaboration Agreement

In February 2025, our wholly-owned subsidiary entered into the Collaboration Agreement with Quanta, whereby the parties may enter into written statements of work from time to time pursuant to which Quanta will develop Covered Components listed in such statement of work that meet our specifications and requirements. “Covered Components” may include control systems, dilution refrigerators, flexible cables, and select other non-QPU components suitable for our quantum computing products. In addition, the parties have each agreed to invest at least \$250 million over the next five years in the field of quantum computing (and Quanta’s investment will be towards personnel and capital expenditures for developing products and services and manufacturing capability in furtherance of our product roadmap). No equity or joint venture was formed under the Collaboration Agreement and costs incurred by us under the Collaboration Agreement, consisting of expenditures for research and development and related capital, will be accounted for in accordance with GAAP as incurred.

Under the Collaboration Agreement, we will retain all rights, title and ownership to all QPU Technology (as defined in the Collaboration Agreement) and related intellectual property (“IP”) rights created in the course of activities specified in a statement of work under the Collaboration Agreement. Other than the QPU Technology and IP rights described above, to the extent there is any jointly created, invented or other developed technology in the course of the performance of activities specified in a statement of work under the Collaboration Agreement, the Company and Quanta will jointly own, and each party will hold a one-half undivided interest in, all such joint project technology and all newly-created or newly-arising IP rights with respect thereto.

In connection with the Collaboration Agreement, on February 27, 2025, we entered into a Securities Purchase Agreement with Quanta, pursuant to which we agreed to sell and issue to Quanta in a private placement transaction 3,020,412 shares of our Common Stock at a price per share of approximately \$11.59, for an aggregate value of approximately \$35.0 million. The private placement transaction, which was subject to regulatory clearance, closed on April 29, 2025.

Macroeconomic Considerations

Results of our operations have varied and may continue to vary based on the impact of changes in the domestic or global economy. Negative conditions in the general economy both in the United States and abroad, including conditions resulting from changes in gross domestic product growth, inflation, interest rates, financial and credit market fluctuations, supply chain constraints, international trade policies including tariffs and export controls, national security interests, pandemics, political turmoil, government shutdowns, natural catastrophes, warfare, and terrorist attacks in the United States or elsewhere, could negatively affect our business, including progress toward the development of quantum computing by increasing the cost of materials and components and our operating costs. It is not possible at this time to estimate the long-term impact that these and related events could have on our business, as the impact will depend on future developments, which are highly uncertain and cannot be predicted. If these conditions persist and deepen, we could experience an inability to access additional capital if needed, or our liquidity could otherwise be impacted, and the trading price of our Common Stock could decline.

For further discussion of the potential impacts of macroeconomic events on our business, financial condition, and operating results, see the section titled “Risk Factors,” including the risk factor titled *“Unstable or unfavorable market and economic conditions in our industry and or the global economy have had and may continue to have serious adverse consequences on our business, financial condition and share price. In the future, we may be required to record significant charges for impairment of our long-lived assets, other assets or investments.”*

Key Components of Results of Operations

Revenue

We generate revenue through our development contracts, as well as from our sales of QPUs, quantum computing systems and our QCaaS offerings and other services including training and provision of quantum computing components. Development contracts are generally multi-year, non-recurring arrangements pursuant to which we provide professional services regarding collaborative research in practical applications of quantum computing to technology and business problems within the customer’s industry or organization and assists the customer in developing quantum algorithms and applications in areas of business interest.

Cost of Revenue

Cost of revenue consists primarily of all direct and indirect costs associated with sales of QPUs, quantum computing systems, QCaaS offerings and development contracts and other services, including materials, employee costs for program management and personnel associated with the delivery of goods and services to customers, and sub-contract costs for work performed by third parties. Cost of revenue also includes an allocation of facility costs, depreciation and amortization directly related to the development contracts and QCaaS offerings and other services.

Operating Expenses

Our operating expenses primarily consist of research and development, and selling, general and administrative expenses.

Research and Development

Research and development expenses include compensation, employee benefits, stock-based compensation, outside consultant fees, facility costs, depreciation and amortization, materials and components purchased for research and development. We expect research and development expenses to increase as we continue to invest in quantum computing and the superconducting quantum processors needed for quantum computers. We do not currently capitalize any research and development expenditures. Research and development costs are expensed as incurred.

Selling, General and Administrative

Selling, general and administrative expenses include compensation, employee benefits, stock-based compensation, insurance, facility costs, professional service fees, and other general overhead costs other than those associated with research and development or sales of QPUs, quantum computing systems and providing development contracts, QCaaS offerings and other services. We expect selling, general and administrative expenses to increase as we grow our business, particularly to the extent we are able to demonstrate the usefulness of quantum computers and achieve quantum advantage, and subsequently enhance our product and service offerings, expand our customer base, and implement new marketing strategies.

Provision for Income Taxes

Income taxes are accounted for under the asset and liability method. Deferred tax assets and liabilities are recognized for the future tax consequences attributable to differences between the financial statement carrying amounts of existing assets and liabilities and their respective tax bases and operating loss and tax credit carryforwards. Deferred tax assets and liabilities are measured using enacted tax rates expected to apply to taxable income in the years in which those temporary differences are expected to be recovered or settled. The effect on deferred tax assets and liabilities of a change in tax rates is recognized in income in the period that includes the enactment date. A valuation allowance is recorded for deferred tax assets if it is more likely than not that some portion or all of the deferred tax assets will not be realized. We have recorded a full valuation allowance against our deferred tax assets.

Results of Operations

Comparison of the years ended December 31, 2025 and 2024

The following tables set forth our results of operations for the years indicated (in thousands):

	Year ended December 31,		2025 vs. 2024	
	2025	2024	\$ Change	% Change
Revenue	\$ 7,088	\$ 10,790	\$ (3,702)	(34)%
Cost of revenue	5,024	5,093	(69)	(1)%
Total gross profit	2,064	5,697	(3,633)	(64)%
Operating expenses:				
Research and development	61,345	49,750	11,595	23 %
Selling, general and administrative	25,379	24,457	922	4 %
Total operating expenses	86,724	74,207	12,517	17 %
Loss from operations	(84,660)	(68,510)	(16,150)	24 %
Other income (expense), net				
Interest expense	—	(3,255)	3,255	(100)%
Interest income	16,561	5,113	11,448	224 %
Change in fair value of derivative warrant liabilities	(150,629)	(90,168)	(60,461)	NM
Change in fair value of earn-out liabilities	2,518	(43,742)	46,260	(106)%
Loss on extinguishment of debt	—	(426)	426	NM
Total other expense, net	(131,550)	(132,478)	928	NM
Net loss before provision for income taxes	(216,210)	(200,988)	(15,222)	8 %
Provision for income taxes	—	—	—	
Net loss	\$ (216,210)	\$ (200,988)	\$ (15,222)	

*NM - Not Meaningful

Revenue

Revenue decreased by \$3.7 million for the year ended December 31, 2025, when compared to the year ended December 31, 2024. The decrease was mainly due to a \$1.4 million reduction in revenue from collaborative research and professional services contracts, and a \$2.4 million reduction in revenue from sales of collaborative research materials and quantum computers. During the year ended December 31, 2025, there were no Novera™ sales. During the year ended December 31, 2024, revenue from Novera sales totaled \$1.6 million. Our revenue has been negatively impacted by expiration of the National Quantum Initiative Act in September 2023 and its pending reauthorization in the United States Congress.

Our development contracts are typically, time and materials, cost-share based or fixed price milestone contracts and the timing and amounts of revenue recognized in any given period will vary significantly based on the work performed and/or satisfaction of performance obligations. The timing and delivery of sales of QPUs, quantum computing systems and QCaaS will also vary and impact revenue in any given quarterly or annual period. Revenue is expected to vary in terms of timing and size, resulting in significant fluctuations in revenue levels in future periods.

For the next few years, we expect much of our revenue to be generated from development contracts and anticipated sales of on-premises QPUs and quantum computing systems.

Cost of Revenue

Cost of revenue was relatively flat for the year ended December 31, 2025, when compared to the year ended December 31, 2024. The impact of lower revenue levels on cost of revenue was mostly offset by an unfavorable revenue mix, with more revenue and cost of revenue coming from contracts with higher costs and a lower gross margin profile.

Our cost of revenue and gross margins are impacted by the composition of our revenue and variability in the pricing and terms of our sales and development contracts. During the year ended December 31, 2025, we recognized revenue and cost of revenue from contracts to deliver 24-qubit and 36-qubit quantum computing systems, which have higher costs and a lower gross margin profile than most of our other contracts.

We expect that cost of revenue and total gross profit as a percentage of revenue will vary in future quarterly and annual periods due to changes in the composition of our revenue and variability in the pricing and terms of our sales and development contracts.

Operating Expenses

Research and Development

Research and development expenses increased by \$11.6 million for the year ended December 31, 2025, when compared to the year ended December 31, 2024.

The increase in research and development expenses during the year ended December 31, 2025, when compared to the year ended December 31, 2024, was mainly due to increases in salaries, employee related costs and stock-based compensation for existing employees to remain competitive in the marketplace for talent and new hires. Salaries and employee related costs increased by \$4.4 million and stock-based compensation costs increased by \$3.7 million during the year ended December 31, 2025, when compared to the year ended December 31, 2024. All other research and development costs including materials, consultants and information technology increased by \$3.5 million during the year ended December 31, 2025, when compared to the year ended December 31, 2024, to support our research and development efforts.

We anticipate that research and development expenditures will grow in the future as we continue to focus on our technology roadmap and goals of achieving quantum advantage and large-scale fault tolerant quantum computing. In the future, we may seek to significantly increase our capital expenditures, including to upgrade our current chip fabrication facility, and possibly invest in a new quantum chip fabrication facility, which would require a significant amount of cash for capital expenditures and increase our depreciation expense in future years.

Selling, General and Administrative

Selling, general and administrative expenses increased by \$0.9 million for the year ended December 31, 2025, when compared to the year ended December 31, 2024.

The increase in selling, general and administrative expenses during the year ended December 31, 2025, when compared to the year ended December 31, 2024, was mainly due to higher costs for proxy distribution and solicitation related to our annual meeting, which was driven by the increase in the number of beneficial owners of our common stock. In addition, lower bonus expenses were offset by higher stock-based compensation expenses for existing employees and other costs.

We expect to incur additional selling, general and administrative expenses to support the growth of our business. Further, we expect selling, general and administrative expenses to increase over the longer term, particularly after we potentially achieve quantum advantage, and plan to subsequently enhance our sales and service offerings, expand our customer base, and implement new marketing strategies.

Other Income (Expense), net

Interest Expense

Interest expenses decreased by \$3.2 million for the year ended December 31, 2025, when compared to the year ended December 31, 2024. The reduction in interest expense was due to the prepayment of our outstanding debt with Trinity Capital Inc. (“Trinity Capital”) in December 2024. A discussion regarding the debt prepayment is included in Note 7 to our consolidated financial statements for the year ended December 31, 2025, included elsewhere in this Annual Report on Form 10-K.

Interest Income

Interest income was \$16.6 million for the year ended December 31, 2025, compared to \$5.1 million for the year ended December 31, 2024. The increase in interest income during the year ended December 31, 2025 was due to an increase in the balances of our invested cash and available-for-sale investments resulting from our equity offerings during late 2024 and the year ended December 31, 2025. Fluctuations in the rates of interest earned on our investments also had an impact on interest income during the year.

Change in Fair Value of Warrant Liabilities

A discussion of the change in the fair value of the warrant liabilities is included in Note 8 to our consolidated financial statements for the year ended December 31, 2025, included elsewhere in this Annual Report on Form 10-K.

The change in fair value of warrant liabilities for the year ended December 31, 2025 was a loss of \$150.6 million, compared to a loss of \$90.2 million for the year ended December 31, 2024. The change in fair value for the year ended December 31, 2025 was primarily due to fluctuations in our stock price, while the change in fair value for the year ended December 31, 2024 was primarily due to fluctuations in our stock price and related share price volatility.

Change in Fair Value of Earn-Out Liabilities

A discussion of the change in the fair value of the earn-out liabilities is included in Note 9 to our consolidated financial statements for the year ended December 31, 2025, included elsewhere in this Annual Report on Form 10-K.

The change in fair value of our earn-out liabilities for the year ended December 31, 2025 was a gain of \$2.5 million, compared to a loss of \$43.7 million for the year ended December 31, 2024. The change in fair value for the year ended December 31, 2025 was primarily due to fluctuations in our stock price, while the change in fair value for the year ended December 31, 2024 was primarily due to fluctuations in our stock price and related share price volatility.

As of December 31, 2025, all of the earn-out liabilities had been satisfied and the remaining liability balance is zero. We do not expect these earn-out liabilities to have any impact on the consolidated financial statements in future periods.

Loss on Extinguishment of Debt

On December 9, 2024, we prepaid in full all amounts owed under our Amended Loan Agreement with Trinity Capital Inc. We prepaid an aggregate of \$9.5 million in outstanding principal balance, final payment fees of \$0.9 million, plus accrued interest and a prepayment premium aggregating \$0.1 million. During the year ended December 31, 2024, we recorded a \$0.4 million loss on the prepayment and extinguishment of the outstanding principal balance owed under the Amended Loan Agreement.

Provision for Income Taxes

We have incurred a cumulative pre-tax loss for the past three years. We expect to continue to incur losses for income tax purposes for the foreseeable future and will continue to carry a full valuation allowance for our deferred tax assets. Accordingly, we did not record a provision for income taxes for either the year ended December 31, 2025 or the year ended December 31, 2024.

On July 4, 2025, new federal tax and budget legislation, known as the “One Big Beautiful Bill Act” (“OBBA”) was signed into law. We evaluated the impact of the OBBA and determined that its provisions did not have a material impact on our consolidated financial statements.

Liquidity and Capital Resources

We have incurred net losses and negative cash flows from operations since inception. Historically, we have financed our operations primarily through the sale and issuance of Common Stock, preferred stock, warrants, convertible notes, debt and revenues. During the years ended December 31, 2025 and December 31, 2024, we incurred net losses of \$216.2 million and \$201.0 million, respectively. As of December 31, 2025, we had an accumulated deficit of \$771.0 million, and we expect to incur additional losses for the foreseeable future.

We believe that our existing balances of cash, cash equivalents and available-for-sale investments will be sufficient to meet our anticipated operating cash needs for at least the next twelve months based on our current business plan, and expectations and assumptions considering current macroeconomic conditions. Our operating plan may change because of factors currently unknown, including factors described herein, and we may need to seek additional funds sooner than planned, through public or private equity or debt financings or other sources, such as strategic collaborations or other transactions. In addition, we may seek additional capital even if we believe that we have sufficient funds for current or future operating plans.

We have based these estimates on assumptions that may prove to be wrong and we could use our available capital resources sooner than we currently expect, and future capital requirements and the adequacy of available funds will depend on many factors including those described in the section titled “Risk Factors” in this Annual Report on Form 10-K.

If we are unable to raise capital when needed and on attractive terms, we would be forced to delay, reduce or eliminate our research and development programs and/or other efforts. A recession or market corrections resulting from the impact of macroeconomic conditions could materially affect our business and the value of our securities.

Our cash requirements include employee-related costs such as salaries and benefits; materials and components for research and development; working capital requirements; capital expenditures for our quantum chip fabrication facility; quantum computing refrigerators and other requirements; planned development of multiple generations of quantum processors; anticipated investments to scale our operations in the future; and strategic collaborative arrangements and investments. In the future, we may seek to significantly increase our capital expenditures, including to upgrade our chip fabrication facility, possibly invest in a new quantum chip fabrication facility and for additional quantum computing refrigerators, which would require a significant amount of cash for capital expenditures.

With respect to our longer-term future cash requirements, we will require a significant amount of cash for expenditure as we invest in ongoing research and development and business operations, including with respect to the Collaboration Agreement with Quanta, pursuant to which we are required to invest at least \$250.0 million in the field of quantum computing in furtherance of our product roadmap over a five-year period that commenced on February 27, 2025.

Until such time as we can generate significant revenue from sales of QPUs and quantum computing systems, our development contracts and other services, including our QCaaS offering, we believe we will meet our cash requirements and obligations primarily through our existing cash, cash equivalents and available-for-sale investments, potential securities financings or other capital sources. To the extent that we raise additional capital through the sale of equity or convertible debt securities, the ownership interest of our stockholders will be, or could be, diluted, and the terms of these securities may include liquidation or other preferences that adversely affect the rights of our common stockholders. In addition, the likelihood that Public Warrant holders will exercise their warrants, and therefore the amount of cash proceeds that we would receive, is dependent upon the trading price of our Common Stock. If the trading price for our Common Stock is less than \$11.50 per share, we believe holders of our Public Warrants will be unlikely to exercise their warrants. To the extent our warrants are exercised, additional shares of Common Stock will be issued, which will result in dilution to the holders of our Common Stock and increase the number of shares eligible for resale in the public market.

Debt financing and equity financing, if available, may involve agreements that include covenants limiting or restricting our ability to take specific actions, such as incurring additional debt, making capital expenditures or declaring dividends. If we are unable to raise additional funds through equity or debt financings when needed and on attractive terms, we may be required to delay, limit, or substantially reduce our quantum computing development efforts. Our future capital requirements and the adequacy of available funds will depend on many factors, including those described in the section titled “Risk Factors” in this Annual Report on Form 10-K.

Macroeconomic conditions, including inflation, interest rates and impacts from government policy and actions, such as international trade restrictions and policies and tariffs, may have adverse consequences, which may result in an economic recession globally or in the U.S., which could lead to a reduction in product demand, a decrease in corporate capital expenditures, prolonged unemployment, labor shortages, reduction in consumer confidence, adverse geopolitical and macroeconomic events, or any similar negative economic condition. In addition, macroeconomic and geopolitical conditions may lead to disruptions to, and volatility and uncertainty in, the credit and financial markets in the U.S. and worldwide.

Cash Flows Used in Operating Activities

Our cash flows from operating activities are significantly affected by our ability to achieve significant growth to offset expenditures related to research and development, and selling, general and administrative activities. Our operating cash flows are also affected by our working capital needs to support growth in personnel-related expenditures and fluctuations in accounts payable and other current assets and liabilities.

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Net cash used in operating activities during the year ended December 31, 2025 was \$58.5 million, primarily resulting from our net loss of \$216.2 million, partially offset by non-cash expenses totaling \$165.5 million. Changes in operating assets and liabilities had a \$7.9 million unfavorable impact on net cash used in operating activities during the year ended December 31, 2025.

Net cash used in operating activities during the year ended December 31, 2024 was \$50.6 million, primarily resulting from our net loss of \$201.0 million, partially offset by non-cash expenses totaling \$153.4 million. Changes in operating assets and liabilities had a \$3.1 million unfavorable impact on net cash used in operating activities during the year ended December 31, 2024.

Cash used in operating activities increased by \$7.9 million during the year ended December 31, 2025 when compared to the year ended December 31, 2024. The \$15.2 million increase in our net loss for the year ended December 31, 2025, when compared to our net loss for the year ended December 31, 2024, was primarily due to the non-cash changes in the fair value of our derivative warrant and earn-out liabilities. Non-cash expenses impacting our net loss increased by \$12.1 million to \$165.5 million during the year ended December 31, 2025, when compared to the year ended December 31, 2024. Operating assets and liabilities had a \$4.8 million unfavorable impact on the change in cash used in operating activities during the year ended December 31, 2025, when compared to the year ended December 31, 2024, mostly due to lower accounts receivable collections and payments for prepaids and other assets.

Cash Flows Used in Investing Activities

Cash used in investing activities during the year ended December 31, 2025 totaled \$403.3 million, resulting from \$635.6 million of purchases of available-for-sale securities and \$18.7 million of purchases of property and equipment, partially offset by \$251.0 million of maturities of available-for-sale securities.

Cash used in investing activities during the year ended December 31, 2024 totaled \$78.4 million, resulting from \$224.8 million of purchases of available-for-sale securities and \$11.1 million of purchases of property and equipment, offset in part by \$157.5 million of maturities of available-for-sale securities.

Investments in property and equipment relate primarily to process computing equipment, quantum computing refrigerators, and development tools for our chip fabrication facility.

Net cash used in investing activities during the year ended December 31, 2025 increased by \$324.9 million when compared to the year ended December 31, 2024, primarily due to investment of proceeds from our \$350 million ATM program, resulting in higher purchases of available-for-sale securities.

Cash Flows Provided by Financing Activities

Cash provided by financing activities during the year ended December 31, 2025 totaled \$439.1 million. We received net proceeds of \$346.7 million from the sale of 30,309,780 shares of Common Stock pursuant to our ATM program that was completed during the year ended December 31, 2025. We received proceeds of \$35.0 million from the sale of 3,020,412 shares of Common Stock from the private placement transaction with Quanta. We received proceeds of \$50.0 million from the exercise of warrants, \$2.0 million from the exercise of stock options and \$6.3 million from tax withholdings on sell-to-cover equity award transactions. We also paid \$0.9 million for offering costs.

Cash provided by financing activities during the year ended December 31, 2024 totaled \$175.5 million, reflecting proceeds of \$12.8 million, net of commissions, from the sale of 10.1 million shares of Common Stock to B. Riley Principal Capital II, LLC (“B. Riley”) through the Common Stock Purchase Agreement (the “Purchase Agreement”) we entered into with B. Riley on August 11, 2022, proceeds of \$97.5 million, net of commissions, from the sale of 68.8 million shares of Common Stock under the At-the-Market Sales Agreement (the “Prior ATM Agreement”) we entered into with B. Riley Securities, Inc. and Needham & Company, LLC on March 15, 2024, proceeds of \$96.0 million, net of commissions, from the sale of 50.0 million shares of Common Stock through a registered direct offering and proceeds of \$0.6 million from the exercise of stock options and warrants.

Cash provided by financing activities increased by \$263.6 million during the year ended December 31, 2025, when compared to the year ended December 31, 2024. The increase was primarily due to the \$346.7 million of net proceeds we received from our \$350.0 million ATM offering completed in June 2025. Other factors favorably impacting the increase in cash provided by financing activities during the year ended December 31, 2025, when compared to the year ended December 31, 2024, include proceeds from the exercise of warrants of \$50.0 million, proceeds of \$35.0 million from the sale of common stock to Quanta, a \$12.5 million favorable change in the impact of tax withholdings on sell-to-cover equity award transactions and a \$23.3 million reduction in payments of principal of notes payable due to the prepayment of our outstanding debt with Trinity Capital in December 2024. These increases were offset in part by proceeds of \$206.3 million from sales of Common Stock during the year ended December 31, 2024.

Contractual Obligations and Contingencies

See Note 19 to our consolidated financial statements located in “Part II Item 8 – Financial Statements and Supplementary Data. Notes to Consolidated Financial Statements” in this Annual Report on Form 10-K for a description of our contractual obligations and contingencies.

Critical Accounting Estimates

This Management’s Discussion and Analysis of Financial Condition and Results of Operations is based on our consolidated financial statements included in this Annual Report on Form 10-K, which have been prepared in accordance with GAAP.

Preparation of these financial statements requires us to make estimates and assumptions that affect the reported amounts of assets and liabilities and the disclosure of contingent assets and liabilities. We also make estimates and assumptions that affect revenue and expenses during the reporting periods.

Our estimates are based on historical experience and on various other factors that we believe are reasonable under the circumstances. The results of these estimates form the basis for making judgments about the carrying value of assets and liabilities that are not readily apparent from other sources. Actual results may differ from these estimates.

While our significant accounting policies are described in the Notes to our consolidated financial statements for the year ended December 31, 2025, included elsewhere in this Annual Report on Form 10-K, we believe the following critical accounting estimates are most important to understanding and evaluating our reported financial results.

Public Warrants and Private Warrants

As of December 31, 2025, there were 8,728,586 Private and Public Warrants outstanding, consisting of 1,000,674 Private Warrants and 7,727,912 Public Warrants. Each whole warrant entitles the holder to purchase one share of our Common Stock at a price of \$11.50 per share, subject to adjustments and will expire on March 2, 2027 at 5:00 p.m., New York City time or earlier upon redemption or liquidation.

The Private Warrants do not meet the derivative scope exception and are accounted for as derivative liabilities. Specifically, the Private Warrants contain provisions that cause the settlement amounts to be dependent upon the characteristics of the holder of the warrant which is not an input into the pricing of a fixed-for-fixed option on equity shares. Therefore, the Private Warrants are not considered indexed to our stock and should be classified as a liability.

Since the Private Warrants meet the definition of a derivative, we recorded the Private Warrants as liabilities in the consolidated balance sheet at fair value upon the closing of the Business Combination (described in Note 2 to our consolidated financial statements included elsewhere in this Annual Report on Form 10-K), with subsequent changes in the fair value recognized in the consolidated statements of operations at each reporting date. The fair value of the Private Warrants was measured using the Black-Scholes option-pricing model at each measurement date.

The Public Warrants also fail to meet the indexation guidance in ASC 815 and are accounted for as liabilities as the Public Warrants include a provision whereby in a scenario in which there is not an effective registration statement, the warrant holders have a cap, 0.361 shares of Common Stock per warrant (subject to adjustment), on the issuable number of shares in a cashless exercise. Subsequent to the separate listing and trading of the Public Warrants, the fair value of the Public Warrants has been measured based on the observable listed prices for such warrants.

There are a number of variables impacting the Black-Scholes option-pricing model used to value the derivative liability for the Private Warrants. The most impactful variable is the price of our Common Stock. The derivative liability for the Private Warrants will correspondingly increase or decrease as the price of our Common Stock increases or decreases.

As of December 31, 2025 and December 31, 2024 the fair value of the derivative liability for the Private Warrants was \$16.8 million and \$22.8 million, respectively, with the change in the fair value of the derivative warrant liabilities recorded in the consolidated statements of operations each reporting period.

As of December 31, 2025 and December 31, 2024 the fair value of the derivative liability for the Public Warrants was \$85.8 million and \$70.3 million, respectively, with the change in the fair value of the derivative warrant liabilities recorded in the consolidated statements of operations each reporting period.

Earn-Out Liabilities

On March 2, 2022 (the “Closing Date”), a merger transaction between Rigetti Holdings, Inc. (“Legacy Rigetti”) and Supernova Partners Acquisition Company II, Ltd. (“SNII”) was completed (the “Business Combination”). Upon the closing of the Business Combination, SNII, Supernova Partners II, LLC and SNII’s directors and officers (collectively the “Sponsor Holders”) subjected certain shares of our Common Stock that they own (the “Sponsor Vesting Shares”) to forfeiture and vesting if thresholds related to the weighted average price of our Common Stock were not met for the duration of various specified consecutive day trading periods during the five-year period following the Closing Date (the “Earn-out Triggering Events”). Any such shares held by the Sponsor Holders that remain unvested after the fifth anniversary of the closing of the Business Combination were to be forfeited.

A total of 2,479,000 shares of our Common Stock held by the Sponsor Holders had a \$12.50 per share price threshold for vesting (such shares, the “Promote Sponsor Vesting Shares”) and a total of 580,273 shares of our Common Stock held by the Sponsor Holders had a \$15.00 per share price threshold for vesting (such shares, the “Sponsor Redemption Based Vesting Shares,” and, collectively with the Promote Sponsor Vesting Shares, the “Sponsor Vesting Shares”).

The Sponsor Vesting Shares were accounted for as liability classified instruments because the Earn-Out Triggering Events that determined the number of Sponsor Vesting Shares to be earned back by the Sponsor Holders include outcomes that were not solely indexed to our Common Stock. The aggregate fair value of the Sponsor Vesting Shares at the time of the closing of the Business Combination was estimated using a Monte Carlo simulation model and was determined to be \$20.4 million. There were a number of variables impacting the Monte Carlo simulation model used to value the earn-out liabilities, with the most impactful being the price of our Common Stock. Prior to vesting, the earn-out liabilities were adjusted to fair value each reporting period using the Monte Carlo simulation model.

During the year ended December 31, 2025, the Earn-out Triggering Events for each of the Sponsor Redemption-Based Vesting Shares and the Promote Sponsor Vesting Shares were satisfied, and the underlying earn-out liabilities were adjusted to fair value using the closing market price of our Common Stock on their respective vesting dates. The earn-out liability for the Sponsor Redemption-Based Vesting Shares as of their August 14, 2025, vesting date was \$10.4 million. The earn-out liability for the Promote Sponsor Vesting Shares as of their February 6, 2025, vesting date was \$32.9 million. The earn-out liabilities for the Sponsor Redemption-Based Vesting Shares and the Promote Sponsor Vesting Shares were recorded to additional paid-in capital on their respective vesting dates.

As of December 31, 2025, all of the Earn-out Triggering Events related to the Sponsor Vesting Shares had occurred, the Sponsor Vesting Shares were fully vested and the remaining liability balance was zero. As of December 31, 2024, the fair value of the earn-out liabilities was \$45.9 million, with the change in the fair value of the earn-out liabilities recorded in the consolidated statements of operations.

Revenue Recognition

Revenue consists primarily of our contracts for the sale of QPUs, quantum computing systems, custom computing components, access to Rigetti quantum computing systems, collaborative research services and professional services.

Revenue related to the sale of QPUs, quantum computing systems, including Novera™ and Cepheus™, and custom quantum computing components is recognized at a point in time when obligations under the terms of the contract are satisfied and control is transferred to the customer, generally upon shipment for sales of QPUs and quantum computing systems, and upon customer acceptance for sales of custom quantum computing components.

Access to Rigetti quantum computing systems can be purchased as a quantum computing subscription, or on a usage basis for a specified quantity of hours. Revenue related to subscription-based access to Rigetti quantum computing systems (i.e., quantum computing subscriptions) is recognized on a ratable basis over the subscription term. Revenue related to usage-based access to Rigetti quantum computing systems is recognized over time as the systems are accessed using an output method based on compute credit hours expended.

Revenue related to collaborative research services and professional services is recognized over time, based on hours or costs incurred. For fixed price milestone-based contracts, if a milestone is deemed probable of being met, revenue is recognized over the time period the performance obligation is satisfied using an input measure based on actual labor hours or costs incurred. For those milestones not deemed probable of being met, revenue is recognized upon satisfaction of the performance obligation. Revenue related to cost-share contracts is recognized using an input based on actual reimbursable costs incurred.

Our fixed fee development contracts vary in term from one to five years, with the majority of such contracts having a term of six months to two years. When establishing the pricing for our fixed fee arrangements, we determine the pricing based on estimated costs to complete and expected margins taking into account the scope of work outlined within the contract being evaluated and our historical experience with similar services and contracts.

Actual costs incurred over the period in which these contracts are fulfilled could vary from these estimates and therefore, these estimates are subject to uncertainty. On a quarterly basis, management reviews the progress with respect to each contract and its related milestones and evaluates whether any changes in estimates exist. As a result of the quarterly reviews, revisions in the estimated effort to complete the contract are reflected in the period in which the change is identified.

These revisions may impact the overall progress related to transfer of control and therefore result in either increases or decreases in revenues as well as increases or decreases in fulfillment costs and contract margins. In accordance with ASC No. 250, Accounting Changes and Error Corrections, any changes in estimates are reflected in our consolidated statements of operations in the period in which the circumstances that give rise to the revision become known to management. To date, we have not experienced any changes in estimates that have had a material impact on our results from operations or financial position.

When our contracts with customers contain multiple performance obligations, the transaction price is allocated on a relative standalone selling price basis to each performance obligation. We typically determine standalone selling price based on observable selling prices of our products and services. In instances where standalone selling price is not directly observable, standalone selling price is determined using information that may include market conditions and other observable inputs. Stand-alone selling price is typically established as a range. In situations in which the stated contract price for a performance obligation is outside of the applicable standalone selling price range and has a different pattern of transfer to the customer than the other performance obligations in the contract, we will reallocate the total transaction price to each performance obligation based on the relative standalone selling price of each.

The transaction price is the amount of consideration to which we expect to be entitled in exchange for transferring goods and services to the customer. Revenue is recorded based on the transaction price, which includes fixed consideration and estimates of variable consideration. The amount of variable consideration included in the transaction price is constrained and is included only to the extent it is probable that a significant reversal of cumulative revenue recognized will not occur when the uncertainty associated with the variable consideration is subsequently resolved.

Our contracts with customers may include renewal, upgrade rights or other options at fixed prices. Determining whether such options are considered distinct performance obligations that provide the customer with a material right and therefore should be accounted for separately requires significant judgment. Judgment is required to determine the standalone selling price for each renewal option to determine whether the renewal pricing is reflective of standalone selling price or is reflective of a discount that would provide the customer with a material right. Based on our assessment of standalone selling prices, we determined that certain of the Company's sales contracts for the Novera QPU contain material upgrade rights which have been deferred.

Recently Issued Accounting Pronouncements

A description of recently issued accounting pronouncements that may potentially impact our financial position and results of operations is disclosed in Note 2 of our consolidated financial statements for the year ended December 31, 2025 included elsewhere in this Annual Report on Form 10-K.

Emerging Growth Company and Smaller Reporting Company Status

In April 2012, the JOBS Act was enacted. Section 107 of the JOBS Act provides that an "emerging growth company" ("EGC") may take advantage of the extended transition period provided in Section 7(a)(2)(B) of the Securities Act for complying with new or revised accounting standards. Therefore, an emerging growth company can delay the adoption of certain accounting standards until those standards would otherwise apply to private companies. Following the Business Combination, we still qualify as an emerging growth company and plan to take advantage of the extended transition period that emerging growth company status permits. During the extended transition period, it may be difficult or impossible to compare our financial results with the financial results of another public company that complies with public company effective dates for accounting standard updates because of the potential differences in accounting standards used.

We will remain an EGC under the JOBS Act until the earliest of (a) December 31, 2026, (b) the last date of our fiscal year in which we have total annual gross revenue of at least \$1.235 billion, (c) the date on which we are deemed to be a "large accelerated filer" under the rules of the SEC or (d) the date on which we have issued more than \$1.0 billion in non-convertible debt securities during the previous three years. Under the current rules of the SEC, we will no longer be eligible to take advantage of the scaled disclosures available to smaller reporting companies beginning with our Quarterly Report on Form 10-Q for the first quarter of 2026.

ITEM 7A. Quantitative and Qualitative Disclosures About Market Risk.

We are utilizing scaled disclosures for a smaller reporting company as defined by Rule 12b-2 of the Exchange Act and are not required to provide the information required under this item.

ITEM 8. CONSOLIDATED FINANCIAL STATEMENTS AND SUPPLEMENTARY DATA

RIGETTI COMPUTING, INC.

INDEX TO CONSOLIDATED FINANCIAL STATEMENTS

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Report of Independent Registered Public Accounting Firm

Stockholders and Board of Directors
Rigetti Computing, Inc.
Berkeley, California

Opinion on the Consolidated Financial Statements

We have audited the accompanying consolidated balance sheets of Rigetti Computing, Inc. (the “Company”) as of December 31, 2025 and 2024, the related consolidated statements of operations, comprehensive loss, stockholders’ equity, and cash flows for each of the years then ended, and the related notes (collectively referred to as the “consolidated financial statements”). In our opinion, the consolidated financial statements present fairly, in all material respects, the financial position of the Company at December 31, 2025 and 2024, and the results of its operations and its cash flows for the years then ended, in conformity with accounting principles generally accepted in the United States of America.

Basis for Opinion

These consolidated financial statements are the responsibility of the Company’s management. Our responsibility is to express an opinion on the Company’s consolidated financial statements based on our audits. We are a public accounting firm registered with the Public Company Accounting Oversight Board (United States) (PCAOB) and are required to be independent with respect to the Company in accordance with the U.S. federal securities laws and the applicable rules and regulations of the Securities and Exchange Commission and the PCAOB.

We conducted our audits in accordance with the standards of the PCAOB. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the consolidated financial statements are free of material misstatement, whether due to error or fraud. The Company is not required to have, nor were we engaged to perform, an audit of its internal control over financial reporting. As part of our audits we are required to obtain an understanding of internal control over financial reporting but not for the purpose of expressing an opinion on the effectiveness of the Company’s internal control over financial reporting. Accordingly, we express no such opinion.

Our audits included performing procedures to assess the risks of material misstatement of the consolidated financial statements, whether due to error or fraud, and performing procedures that respond to those risks. Such procedures included examining, on a test basis, evidence regarding the amounts and disclosures in the consolidated financial statements. Our audits also included evaluating the accounting principles used and significant estimates made by management, as well as evaluating the overall presentation of the consolidated financial statements. We believe that our audits provide a reasonable basis for our opinion.

/s/ BDO USA, P.C.

We have served as the Company’s auditor since 2021.

Spokane, Washington

March 4, 2026

RIGETTI COMPUTING, INC.
CONSOLIDATED BALANCE SHEETS
(in thousands, except share and per share amounts)

	December 31, 2025	December 31, 2024
Assets		
Current assets:		
Cash and cash equivalents	\$ 44,851	\$ 67,674
Available-for-sale investments - short-term	398,660	124,420
Accounts receivable	2,551	2,427
Prepaid expenses	3,186	3,156
Other current assets	5,512	9,081
Total current assets	454,760	206,758
Available-for-sale investments - long-term	146,321	25,068
Property and equipment, net	57,051	44,643
Operating lease right-of-use assets	6,411	7,993
Other assets	2,031	325
Total assets	<u>\$ 666,574</u>	<u>\$ 284,787</u>
Liabilities and Stockholders' Equity		
Current liabilities:		
Accounts payable	\$ 3,488	\$ 1,590
Accrued expenses and other current liabilities	5,582	8,005
Current portion of deferred revenue	847	113
Current portion of operating lease liabilities	2,235	2,159
Total current liabilities	12,152	11,867
Deferred revenue, less current portion	698	698
Operating lease liabilities, less current portion	4,932	6,641
Derivative warrant liabilities	102,593	93,095
Earn-out liabilities	—	45,897
Total liabilities	120,375	158,198
Commitments and contingencies (Note 19)		
Stockholders' equity:		
Preferred stock, par value \$0.0001 per share, 10,000,000 shares authorized, none outstanding	—	—
Common stock, par value \$0.0001 per share, 1,000,000,000 shares authorized, 331,282,895 shares issued and outstanding at December 31, 2025 and 283,546,871 shares issued and outstanding at December 31, 2024	33	29
Additional paid-in capital	1,316,126	681,202
Accumulated other comprehensive income	997	105
Accumulated deficit	(770,957)	(554,747)
Total stockholders' equity	546,199	126,589
Total liabilities and stockholders' equity	<u>\$ 666,574</u>	<u>\$ 284,787</u>

See accompanying notes to consolidated financial statements.

RIGETTI COMPUTING, INC.
CONSOLIDATED STATEMENTS OF OPERATIONS
(in thousands, except for per share data)

	Year Ended December 31,	
	2025	2024
Revenue	\$ 7,088	\$ 10,790
Cost of revenue	5,024	5,093
Total gross profit	2,064	5,697
Operating expenses:		
Research and development	61,345	49,750
Selling, general and administrative	25,379	24,457
Total operating expenses	86,724	74,207
Loss from operations	(84,660)	(68,510)
Other income (expense), net		
Interest expense	—	(3,255)
Interest income	16,561	5,113
Change in fair value of derivative warrant liabilities	(150,629)	(90,168)
Change in fair value of earn-out liabilities	2,518	(43,742)
Loss on extinguishment of debt	—	(426)
Total other expense, net	(131,550)	(132,478)
Net loss before provision for income taxes	(216,210)	(200,988)
Provision for income taxes	—	—
Net loss	\$ (216,210)	\$ (200,988)
Net loss per share attributable to common stockholders – basic and diluted	\$ (0.70)	\$ (1.09)
Weighted average shares used to compute net loss per share attributable to common stockholders – basic and diluted	309,763	184,666

See accompanying notes to consolidated financial statements.

RIGETTI COMPUTING, INC.
CONSOLIDATED STATEMENTS OF COMPREHENSIVE LOSS
(in thousands)

	<u>Year Ended December 31,</u>	
	<u>2025</u>	<u>2024</u>
Net loss	\$ (216,210)	\$ (200,988)
Other comprehensive income (loss):		
Foreign currency translation adjustments	(31)	(205)
Unrealized gain on available-for-sale debt securities	923	66
Total other comprehensive income (loss) before income taxes	892	(139)
Income taxes	—	—
Total other comprehensive income (loss) after income taxes	892	(139)
Total comprehensive loss	<u>\$ (215,318)</u>	<u>\$ (201,127)</u>

See accompanying notes to consolidated financial statements.

RIGETTI COMPUTING, INC.
CONSOLIDATED STATEMENTS OF STOCKHOLDERS' EQUITY
(in thousands)

	Common Stock		Additional Paid-In Capital	Accumulated Other Comprehensive Income (Loss)	Accumulated Deficit	Total Stockholders' Equity
	Shares	Amount				
Balance, December 31, 2023	147,066	14	463,089	244	(353,759)	109,588
Issuance of common stock upon exercise of stock options	995	1	551	—	—	552
Issuance of common stock upon exercise of common stock warrants	179	—	2	—	—	2
Issuance of common stock upon release of RSUs	6,441	—	—	—	—	—
Proceeds from sale of common stock pursuant to the Common Stock Purchase Agreement - B. Riley	10,057	1	12,837	—	—	12,838
Net proceeds from sale of common stock through At-The-Market ("ATM") Offering	68,809	8	97,492	—	—	97,500
Proceeds from sale of common stock through registered direct offering	50,000	5	95,995	—	—	96,000
Capitalization of deferred costs to equity upon share issuance	—	—	(1,833)	—	—	(1,833)
Stock-based compensation	—	—	13,069	—	—	13,069
Foreign currency translation loss	—	—	—	(205)	—	(205)
Change in unrealized gains on available-for-sale securities	—	—	—	66	—	66
Net loss	—	—	—	—	(200,988)	(200,988)
Balance, December 31, 2024	<u>283,547</u>	<u>\$ 29</u>	<u>\$ 681,202</u>	<u>\$ 105</u>	<u>\$ (554,747)</u>	<u>\$ 126,589</u>
Issuance of common stock upon exercise of stock options	2,351	—	1,992	—	—	1,992
Issuance of common stock upon exercise of common stock warrants	4,830	1	191,120	—	—	191,121
Issuance of common stock upon release of RSUs	7,225	—	—	—	—	—
Proceeds from sale of common stock from Quanta private placement transaction	3,020	—	35,000	—	—	35,000
Net proceeds from sale of common stock through ATM Offering	30,310	3	346,716	—	—	346,719
Vesting of Promote Sponsor Vesting Shares	—	—	32,946	—	—	32,946
Vesting of Sponsor Redemption-Based Vesting Shares	—	—	10,433	—	—	10,433
Capitalization of offering costs to equity upon share issuance	—	—	(888)	—	—	(888)
Stock-based compensation	—	—	17,605	—	—	17,605
Foreign currency translation loss	—	—	—	(31)	—	(31)
Change in unrealized gains on available-for-sale securities	—	—	—	923	—	923
Net loss	—	—	—	—	(216,210)	(216,210)
Balance, December 31, 2025	<u>331,283</u>	<u>\$ 33</u>	<u>\$ 1,316,126</u>	<u>\$ 997</u>	<u>\$ (770,957)</u>	<u>\$ 546,199</u>

See accompanying notes to consolidated financial statements.

RIGETTI COMPUTING, INC.
CONSOLIDATED STATEMENTS OF CASH FLOWS
(in thousands)

	Year Ended December 31,	
	2025	2024
Cash flows from operating activities:		
Net loss	\$ (216,210)	\$ (200,988)
Adjustments to reconcile net loss to net cash used in operating activities:		
Depreciation and amortization	8,169	6,906
Stock-based compensation	17,605	13,069
Change in fair value of earn-out liabilities	(2,518)	43,742
Change in fair value of derivative warrant liabilities	150,629	90,168
Accretion of available-for-sale securities	(9,918)	(3,622)
Loss on extinguishment of debt	—	426
Amortization of debt issuance costs, commitment fees and accretion of final payment fees	—	844
Non-cash lease expense	1,582	1,909
Changes in operating assets and liabilities:		
Accounts receivable	(124)	2,602
Prepaid expenses, other current assets and other assets	(4,440)	(2,434)
Deferred revenue	734	468
Accounts payable	111	(1,036)
Accrued expenses and operating lease liabilities	(4,163)	(2,681)
Net cash used in operating activities	<u>(58,543)</u>	<u>(50,627)</u>
Cash flows from investing activities:		
Purchases of property and equipment	(18,676)	(11,098)
Purchases of available-for-sale securities	(635,652)	(224,764)
Maturities of available-for-sale securities	251,000	157,500
Net cash used in investing activities	<u>(403,328)</u>	<u>(78,362)</u>
Cash flows from financing activities:		
Payments of principal of notes payable	—	(23,328)
Proceeds from sale of common stock through Common Stock Purchase Agreement	—	12,838
Proceeds from sale of common stock through ATM Offerings	346,719	97,500
Proceeds from sale of common stock through registered direct offering	—	96,000
Proceeds from sale of common stock from Quanta private placement transaction	35,000	—
Payments of offering costs	(888)	(1,833)
Net proceeds (payments) from tax withholdings on sell-to-cover equity award transactions	6,272	(6,272)
Proceeds from issuance of common stock upon exercise of stock options	1,992	552
Proceeds from issuance of common stock upon exercise of warrants	49,991	2
Net cash provided by financing activities	<u>439,086</u>	<u>175,459</u>
Effects of exchange rate changes on cash and cash equivalents	(38)	(188)
Net decrease in cash and cash equivalents	(22,823)	46,282
Cash and cash equivalents – beginning of period	67,674	21,392
Cash and cash equivalents – end of period	<u>\$ 44,851</u>	<u>\$ 67,674</u>
Supplemental disclosures of other cash flow information:		
Cash paid for interest	\$ —	\$ 2,350
Non-cash investing and financing activities:		
Purchases of property and equipment recorded in accounts payable	2,254	466
Purchases of property and equipment recorded in accrued expenses	259	150
Non-cash addition to operating lease right-of-use asset and liability	—	2,268
Reclassification of earn-out liabilities to additional paid-in capital for vesting of Sponsor Vesting Shares	43,379	—
Reclassification of derivative liabilities to additional paid-in capital due to exercise of Public Warrants	141,130	—
Unrealized gain on short term investments	923	66

See accompanying notes to consolidated financial statements.

RIGETTI COMPUTING, INC.

NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

(1) Description of Business

Rigetti Computing, Inc. and its subsidiaries (collectively, the “Company” or “Rigetti”), builds quantum computers and the superconducting quantum processors that power them. The Company sells 9-qubit to 108-qubit quantum computing systems under the Novera™ and Cepheus™ trade names. Through the Rigetti Quantum Cloud Services (QCS®) platform, the Company’s machines can be integrated into any public, private or hybrid cloud.

The Company is located and headquartered in Berkeley, California. The Company also operates in Fremont, California; London, United Kingdom; Adelaide, Australia; British Columbia, Canada and Mumbai, India. The Company’s revenue is derived primarily from operations in the United States and the United Kingdom.

(2) Summary of Significant Accounting Policies

Basis of Presentation

On March 2, 2022 (the “Closing Date”), a merger transaction between Rigetti Holdings, Inc. (“Legacy Rigetti”) and Supernova Partners Acquisition Company II, Ltd. (“SNII”) was completed (the “Business Combination”). In connection with the closing of the Business Combination, the Company changed its name to Rigetti Computing, Inc. and all of SNII Class A ordinary shares and SNII Class B ordinary shares automatically converted into shares of Common Stock, par value \$0.0001, of the Company (the “Common Stock”) on a one-for-one basis. The SNII Public Warrants and the SNII Private Warrants became warrants for Common Stock. The Company’s Common Stock and Public Warrants trade on the Nasdaq Capital Market under the ticker symbols “RGTI” and “RGTIW,” respectively.

The Company determined that Legacy Rigetti was the accounting acquirer in the Business Combination based on an analysis of the criteria outlined in Accounting Standards Codification (ASC) 805, Business Combination.

Accordingly, for accounting purposes, the Business Combination was treated as the equivalent of Legacy Rigetti issuing stock for the net assets of SNII, accompanied by a recapitalization. The primary asset acquired from SNII was cash that was assumed at historical costs. Separately, the Company also assumed warrants that were deemed to be derivatives and meet liability classification subject to fair value adjustment measurements upon closing of the Business Combination. No goodwill or other intangible assets were recorded because of the Business Combination. While SNII was the legal acquirer in the Business Combination because Legacy Rigetti was deemed the accounting acquirer, the historical financial statements of Legacy Rigetti became the historical financial statements of the combined company, upon the consummation of the Business Combination.

Risks and Uncertainties

The Company is subject to a number of risks similar to those of other companies of similar size in its industry, including, but not limited to, the need for successful development of products, the potential need for additional capital (or financing) in the future, competition from substitute products and services from larger companies, protection of proprietary technology, patent litigation, dependence on key individuals, and risks associated with changes in information technology.

Based on the Company’s forecasts, the Company believes that its existing cash and cash equivalents and available for sale investments will be sufficient to meet its anticipated operating cash needs for at least the next twelve months from the issuance date of these financial statements based on the Company’s current business plan and expectations and assumptions considering current macroeconomic conditions.

Macroeconomic Conditions

Results of the Company’s operations have varied and may continue to vary based in part on the impact of changes in the domestic or global economy. Negative conditions in the general economy both in the United States and abroad, including conditions resulting from changes in gross domestic product growth, inflation, financial and credit market fluctuations, supply chain constraints, international trade policies including tariffs and export controls, national security interests, pandemics, political turmoil, government shutdowns, natural catastrophes, warfare, and terrorist attacks in the United States or elsewhere, could negatively affect the Company’s business, including progress toward the development of quantum computing by increasing the cost of materials and components and our operating costs. It is not possible at this time to estimate the long-term impact that these and related events could have on the Company’s business, as the impact will depend on future developments, which are highly uncertain and cannot be predicted.

Principles of Consolidation

The accompanying consolidated financial statements of the Company and its subsidiaries have been prepared in accordance with accounting principles generally accepted in the United States (“GAAP”) and applicable rules and regulations of the U.S. Securities and Exchange Commission (“SEC”). The consolidated financial statements include the accounts of the Company and its wholly-owned subsidiaries. All intercompany transactions and balances have been eliminated in consolidation.

Emerging Growth Company

Following the Business Combination, the Company qualifies as an emerging growth company (“EGC”) as defined in the Jumpstart our Business Startups (“JOBS”) Act. The JOBS Act permits companies with EGC status to take advantage of an extended transition period to comply with new or revised accounting standards, delaying the adoption of these accounting standards until they apply to private companies. The Company intends to use this extended transition period to enable it to comply with new or revised accounting standards that have different effective dates for public and private companies until the earlier of the date the Company (i) is no longer an EGC or (ii) affirmatively and irrevocably opts out of the extended transition period provided in the JOBS Act. As a result, the consolidated financial statements may not be comparable to companies that comply with the new or revised accounting standards as of public company effective dates.

Use of Estimates

The preparation of the consolidated financial statements in accordance with U.S. GAAP requires management to make estimates and assumptions that affect reported amounts and disclosures. These estimates and assumptions affect the reported amounts of assets and liabilities and disclosure of contingent assets and liabilities at the date of the consolidated financial statements, as well as reported amounts of revenues and expenses during the reporting period. Such management estimates include, but are not limited to, the fair value of share-based awards, the fair value of derivative warrant liabilities, the fair value of Sponsor Vesting Shares issued in connection with the Business Combination, accrued liabilities and contingencies, depreciation and amortization periods, revenue recognition and accounting for income taxes. Management evaluates its estimates and assumptions on an ongoing basis using historical experience and other factors, including the current economic environment and adjusts when facts and circumstances dictate. These estimates are based on information available as of the date of the consolidated financial statements; therefore, actual results could differ from those estimates.

Segments

Our Chief Operating Decision Maker (“CODM”), the Chief Executive Officer, manages the Company’s business activities as a single operating and reportable segment at the consolidated level. Accordingly, our CODM uses consolidated net loss to measure segment profit or loss, allocate resources and assess performance. Further, the CODM reviews and utilizes natural expenses such as employee wages and benefits at a consolidated level to manage the Company’s operations and strategic growth initiatives. Other segment items include interest income, changes in fair value of derivative warrant liabilities and earnout liabilities and other operational expenses which are reflected in the consolidated statements of operations.

Foreign Currency Translation and Transactions

The Company’s reporting currency is the US dollar. The functional currencies of the Company’s foreign subsidiaries are their respective local currencies (UK pounds sterling, Australian dollar, Canadian dollar and Indian Rupee), which are the monetary unit of account of the principal economic environment in which the Company’s foreign subsidiaries operate. Assets and liabilities of the foreign subsidiaries are translated into US dollars at exchange rates in effect at each period end. Revenues and expenses are translated at average exchange rates in effect during the period. The resulting translation adjustments are recorded in accumulated other comprehensive income (loss) as a component of stockholders’ equity.

Foreign currency transaction gains and losses resulting from or expected to result from transactions denominated in a currency other than the functional currency are recognized in other income (expense), net in the consolidated statements of operations and have not been material for all periods presented.

Comprehensive Loss

Comprehensive loss consists of two components including net loss and total other comprehensive income (loss) after taxes. The Company’s total other comprehensive income (loss) consists of foreign currency translation adjustments that result from consolidation of its foreign subsidiaries and unrealized gains on available-for-sale debt securities.

Cash and Cash Equivalents

The Company considers all highly liquid investment securities with remaining maturities at the date of purchase of three months or less to be cash equivalents. Cash and cash equivalents consist of funds maintained in demand deposit accounts, money market accounts and U.S. treasury securities. Cash and cash equivalent balances, at times, may exceed federally insured limits. Cash equivalents are stated at fair value.

Investments

The Company determines the classification of its investment securities at the time of purchase. All investments in fixed income securities with remaining maturities at the date of purchase of more than three months are presently classified as available-for-sale and may be sold in response to changes in interest rates, prepayment risk or other market factors. Investments classified as available for sale are recorded at fair value in the consolidated balance sheets and are classified as short-term or long-term assets based on their maturity date and expectations regarding sales. Fair values are primarily determined using quoted market prices or valuations provided by external investment managers who obtain them from a variety of industry standard data providers.

Unrealized gains and losses on available for sale investments are included as a separate component of accumulated other comprehensive income (loss), until realized. The Company evaluates its investments to assess whether those in an unrealized loss position are other than temporarily impaired. Impairments are considered other than temporary if they are related to a deterioration in credit risk or if it is likely the Company will sell the securities before recovery of the amortized cost basis. Realized gains and losses and declines in value determined to be other than temporary are determined based on the specific identification method and are reported in other income (expense), net in the statements of operations. See Note 4 for further information regarding fair value. For purposes of identifying and measuring impairment, the policy election was made to exclude the applicable accrued interest pertaining to available-for-sale securities from both the fair value and amortized cost basis. Applicable accrued interest, net of the allowance for credit losses (if any) of \$3.1 million and \$0.3 million, is recorded in other current assets in the consolidated balance sheets as of December 31, 2025 and December 31, 2024, respectively

Interest income and dividends are recognized in interest income on an accrual basis. Premiums and discounts on debt securities are amortized as an adjustment to interest income over the period to maturity of the related security using the effective interest method.

Accounts Receivable

Accounts receivable are recorded at invoice value, net of allowance for credit losses. Unbilled receivables are included in accounts receivable and include amounts that were invoiced subsequent to the period end for which revenue was recognized in advance of the right to invoice. Expected credit losses for uncollectible receivable balances consider both current conditions and reasonable and supportable forecasts of future conditions. Current conditions considered include predefined aging criteria, as well as specified events that indicate the balance due is not collectible. Reasonable and supportable forecasts used in determining the probability of future collections consider publicly available macroeconomic data and whether future credit losses are expected to differ from historical losses.

The Company is not party to any off-balance sheet arrangements that would require an allowance for credit losses. As of both December 31, 2025 and December 31, 2024, the Company does not have any allowances for credit losses.

Prepaid Expenses and Other Current Assets

Prepaid expenses and other current assets include prepaid software, prepaid insurance, other prepaid expenses and other current assets, all of which are expected to be recognized or realized within the next twelve months.

Deferred Offering Costs

The Company capitalizes certain legal, accounting, and other third-party fees that are directly associated with the issuance of shares under a registration statement filed with the SEC. After consummation of an issuance of shares, costs allocated to equity-classified instruments are recorded as a reduction to additional paid-in capital. The Company expenses costs allocated to liability-classified instruments.

Property and Equipment, Net

Property and equipment are stated at cost less accumulated depreciation and amortization. Depreciation and amortization are calculated using the straight-line method over the estimated useful lives of the assets.

Furniture and information technology hardware (IT Hardware)	3 years
Process equipment	7 years
Quantum computing fridges	3-10 years
Leasehold and other improvements	Shorter of the lease-term or estimated useful-life

Expenditures for repairs and maintenance are expensed as incurred. Upon disposition, the cost and related accumulated depreciation are removed and any resulting gain or loss is reflected in other income (expense), net in the consolidated statements of operations.

Impairment of Long-Lived Assets

Long-lived assets, which consist of property and equipment and operating lease right-of-use assets, are reviewed for impairment whenever events or changes in circumstances indicate that the carrying amount of the asset (asset group) may not be recoverable. When such events or changes in circumstances occur, the Company performs an undiscounted cash flow analysis to determine if an impairment exists and, if so, an impairment loss would be recorded based on the excess of the carrying amount of the asset (asset group) over its fair value.

During each of the years ended December 31, 2025 and December 31, 2024, the Company determined there were triggering events related to expected near term losses and an undiscounted cash flow analysis was performed. Based on the results of this analysis, the Company's long-lived assets were not impaired and no impairment charges were recorded.

Leases

The Company determines if an arrangement is or contains a lease at inception. Operating lease right-of-use assets and liabilities are recognized at the lease commencement date based on the present value of lease payments over the lease term. Lease payments consist primarily of the fixed payments under the arrangement. The Company generally uses an incremental borrowing rate estimated based on the information available at the lease commencement date to determine the present value of lease payments unless the implicit rate is readily determinable. Lease expense for lease payments is recognized on a straight-line basis over the lease term.

The Company accounts for lease and non-lease components as a single lease component for office leases. Lease and non-lease components for all other leases are generally accounted for separately. Additionally, the Company does not record leases on the balance sheet that, at the lease commencement date, have a lease term of twelve months or less. Operating leases are included in operating lease right-of-use assets, current portion of operating lease liabilities, and operating lease liabilities, less current portion in the accompanying consolidated balance sheets.

Deferred Financing Costs

The incremental cost, including the fair value of warrants, directly associated with obtaining debt financing is capitalized as deferred financing costs upon the issuance of the debt and amortized over the term of the related debt agreement using the effective-interest method with such amortized amounts included as a component of interest expense in the consolidated statements of operations. Unamortized deferred financing costs are presented on the consolidated balance sheets as a direct deduction from the carrying amount of the related debt obligation.

Public and Private Warrants

Each whole warrant entitles the holder to purchase one share of the Company's Common Stock at a price of \$11.50 per share, subject to adjustments, and will expire on March 2, 2027 at 5:00 p.m., New York City time, or earlier upon redemption or liquidation.

The Private Warrants do not meet the derivative scope exception and are accounted for as derivative liabilities. Specifically, the Private Warrants contain provisions that cause the settlement amounts to be dependent upon the characteristics of the holder of the warrant which is not an input into the pricing of a fixed-for-fixed option on equity shares. Therefore, the Private Warrants are not considered indexed to the Company's stock and should be classified as a liability. Since the Private Warrants meet the definition of a derivative, the Company records the Private Warrants as liabilities in the consolidated balance sheet at fair value, with subsequent changes in the fair value recognized in the consolidated statements of operations at each reporting date. The fair value of the Private Warrants are measured using the Black-Scholes option-pricing model.

The Public Warrants also fail to meet the indexation guidance in Accounting Standards Codification (“ASC”) Topic 815, *Derivatives and Hedging* (“ASC 815”), and are accounted for as liabilities because they include a provision whereby if there is not an effective registration statement, the warrant holders have a cap of 0.361 shares of Common Stock per warrant (subject to adjustment), on the issuable number of shares in a cashless exercise. Subsequent to the separate listing and trading of the Public Warrants, their fair value has been measured based on the observable listed trading prices for such warrants.

See Notes 4 and 8 for further information regarding the fair value of the Public and Private Warrants.

Earn-Out Liabilities

The Sponsor subjected the Sponsor Vesting Shares to vesting conditions and forfeiture, with vesting only occurring if thresholds related to the weighted average price of the Company’s Common Stock were met for various specified consecutive day trading periods during the five-year period following the closing of the Business Combination as described in Note 9 (the “Earn-Out Triggering Events”). Any Sponsor Vesting Shares unvested after the fifth anniversary of the closing of the Business Combination were to be forfeited.

The Sponsor Vesting Shares were accounted for as liability classified instruments because the Earn-Out Triggering Events that determined the number of Sponsor Vesting Shares to be earned back by the Sponsor included outcomes that were not solely indexed to the Common Stock of the Company. The aggregate fair value of the Sponsor Vesting Shares on the Closing Date were estimated using a Monte Carlo simulation model. The earn-out liabilities were adjusted to fair value each reporting period using the Monte Carlo simulation model until such time as the Earn-Out Triggering Events were achieved and the Sponsor Vesting Shares became vested.

As of December 31, 2025, all of the Sponsor Vesting Shares were vested and the earn-out liabilities balance was zero. See Note 9 for further information regarding the earn-out liabilities.

Revenue Recognition

The Company recognizes revenue in accordance with ASC 606, *Revenue from Contracts with Customers* and accounts for certain contract costs in accordance with ASC 340-40, *Other Assets and Deferred Costs—Contracts with Customers*.

The Company recognizes revenue from contracts with customers by applying the following five-step model:

- Identify the contract with a customer
- Identify the performance obligations in the contract
- Determine the transaction price
- Allocate the transaction price to the performance obligations in the contract
- Recognize revenue when (or as) performance obligations are satisfied

The Company generates revenue from sales of QPUs, quantum computing systems, custom computing components, QCaaS, development contracts and other services.

Revenue related to the sale of QPUs, quantum computing systems, including Novera™ and Cepheus™, and custom quantum computing components is recognized at a point in time when obligations under the terms of the contract are satisfied and control is transferred to the customer, generally upon shipment for sales of QPUs and quantum computing systems, and upon customer acceptance for sales of custom quantum computing components.

Access to Rigetti quantum computing systems can be purchased as a quantum computing subscription, or on a usage basis for a specified quantity of hours. Revenue related to subscription-based access to QCaaS is recognized over time as access to the systems is provided on a ratable basis over the subscription term. This time-based input measure of progress provides a faithful depiction of the transfer of the services because the benefits the customer obtains generally equals the benefit from its access to the systems throughout the subscription term. Revenue related to usage-based access to Rigetti quantum computing systems is recognized over time as the systems are accessed using an output method based on compute credit hours expended. The Company believes this output method provides a faithful depiction of the transfer of the services because the customer has purchased a specified quantity of hours of usage that diminishes each time an hour is expended and therefore each hour of access to the systems is considered a discrete delivery of underlying services in these arrangements. Development contracts are generally multi-year, non-recurring arrangements in which the Company provides professional services regarding practical applications of quantum computing to technology and business problems within the customer’s industry or organization and assists the customer in developing quantum algorithms and applications that will provide commercial value to the customer in areas of business interest. Development contracts are generally invoiced on a time and materials or cost-share basis or as fixed fee arrangements invoiced on a milestone basis.

Revenue related to development contracts and other services is recognized over time based on hours or costs incurred. The Company believes these input measures of progress provide a faithful depiction of the transfer of the services because it closely depicts the Company's efforts or inputs to the satisfaction of the performance obligation.

When the Company's contracts with customers contain multiple performance obligations, the transaction price is allocated on a relative standalone selling price basis to each performance obligation. The Company typically determines standalone selling price based on observable selling prices of its products and services. In instances where standalone selling price is not directly observable, standalone selling price is determined using information that may include market conditions and other observable inputs. Standalone selling price is typically established as a range. In situations in which the stated contract price for a performance obligation is outside of the applicable standalone selling price range and has a different pattern of transfer to the customer than the other performance obligations in the contract, the Company will reallocate the total transaction price to each performance obligation based on the relative standalone selling price of each.

The transaction price is the amount of consideration to which the Company expects to be entitled in exchange for transferring goods and services to the customer. Revenue is recorded based on the transaction price, which includes fixed consideration and estimates of variable consideration. The amount of variable consideration included in the transaction price is constrained and is included only to the extent it is probable that a significant reversal of cumulative revenue recognized will not occur when the uncertainty associated with the variable consideration is subsequently resolved.

The Company's contracts with customers may include renewal or other options at fixed prices. Determining whether such options are considered distinct performance obligations that provide the customer with a material right and therefore should be accounted for separately requires significant judgment. Judgment is required to determine the standalone selling price for each renewal or other option to determine whether the renewal or other option pricing is reflective of standalone selling price or is reflective of a discount that would provide the customer with a material right. Certain of the Company's sales contracts for the Novera QPU contain material upgrade rights which have been deferred. The timing of revenue recognition may not align with the right to invoice the customer. The Company records accounts receivable when it has the unconditional right to issue an invoice and receive payment, regardless of whether revenue has been recognized. If revenue has not yet been recognized, a contract liability (deferred revenue) is also recorded. If revenue is recognized in advance of the right to invoice, a contract asset or unbilled receivable is recorded, depending on whether the Company's right to consideration is considered conditional or unconditional. Unbilled receivables are included within accounts receivable in the consolidated balance sheets.

In instances where the timing of revenue recognition differs from the timing of the right to invoice, the Company has determined that a significant financing component generally does not exist. The primary purpose of the Company's invoicing terms is to provide customers with simplified and predictable ways of purchasing the products and services and not to receive financing from or provide financing to the customer. Additionally, the Company has elected the practical expedient that permits an entity not to recognize a significant financing component if the time between the transfer of a good or service and payment is one year or less.

Payment terms on invoiced amounts are typically net 30 days. The Company does not offer rights of return for its products and services in the normal course of business, and contracts generally do not include significant service-type warranties that provide any incremental service to the customer beyond providing assurance that the goods and services conform to applicable specifications or customer-specific or subjective acceptance provisions. The Company also excludes from revenue government-assessed and imposed taxes on revenue-generating activities that are invoiced to customers.

Costs of Obtaining and Fulfilling Contracts

The Company has elected to apply the practical expedient to expense contract acquisition costs as incurred when the expected amortization period is one year or less.

Cost of Revenue

Cost of revenue consists of direct and indirect costs associated with providing its QCaaS offerings, sales of QPUs and custom computing components, and development contracts and other services. Cost of revenue includes employee related costs, material costs and an allocation of facility costs, depreciation and amortization associated with the delivery of goods and services to customers.

Research and Development

Research and development costs are expensed as incurred. Research and development expenses include compensation, employee benefits, stock-based compensation, outside consultant fees, allocation of facility costs, depreciation and amortization, materials and components purchased for research and development.

Selling, General and Administrative

Selling, general and administrative expenses include compensation, employee benefits, stock-based compensation, professional service fees, allocation of facility costs, depreciation and amortization associated with general selling and administrative overhead activities.

Income Taxes

Income taxes are accounted for under the asset and liability method. Deferred tax assets and liabilities are recognized for the future tax consequences attributable to differences between the financial statement carrying amounts of existing assets and liabilities and their respective tax bases and operating loss and tax credit carryforwards. Deferred tax assets and liabilities are measured using enacted tax rates expected to apply to taxable income in the years in which those temporary differences are expected to be recovered or settled. The effect on deferred tax assets and liabilities of a change in tax rates is recognized in income in the period that includes the enactment date. A valuation allowance is recorded for deferred tax assets if it is more likely than not that some portion or all of the deferred tax assets will not be realized. As of December 31, 2025 and December 31, 2024 the Company has recorded a full valuation allowance against its deferred tax assets. The Company recognizes the effect of income tax positions only if it is more likely than not that those positions will be sustained. Recognized income tax positions are measured at the largest amount that has a greater than 50% likelihood of being realized. Changes in recognition or measurement are reflected in the period in which the change in judgment occurs. The Company records interest related to unrecognized tax benefits in interest expense and penalties in income tax expense.

Net Loss Per Share

Basic net loss per common share is computed by dividing the net loss available to common stockholders (the numerator) by the weighted average number of common shares outstanding (the denominator) during the period. Diluted net loss per common share is computed by dividing the net loss available to common stockholders by the weighted average number of common shares and potential common shares outstanding when the impact is not antidilutive. Potential common shares from stock options, unvested restricted stock units and Common Stock warrants are computed using the treasury stock method. Contingently issuable shares are included in basic net loss per share only when there is no circumstance under which those shares would not be issued. Shares issuable for little or no cash consideration shall be considered outstanding common shares and included in the computations of basic and diluted net loss per share.

Stock-Based Compensation

The Company accounts for share-based compensation in accordance with ASC 718, Compensation – *Stock Compensation*. The Company's share-based compensation awards are all equity-classified and consist of stock options, restricted stock units ("RSU") and restricted stock awards ("RSA"). Most stock options and RSUs have a service-based vesting condition ranging from 1 to 5 years. Some stock options and RSUs include both a market-based and service-based vesting condition. RSAs are fully vested on the date of grant. The Company occasionally issues awards that might have different vesting conditions.

Compensation expense is based on the grant-date fair value of the awards and recognized over the requisite service period using a straight-line method for awards that have a service-based vesting condition. Compensation expense for awards with a market-based vesting condition is recognized over the requisite service period regardless of whether the market condition is met, unless the underlying service requirement is not met. Compensation expense for RSAs is recognized fully on the date of grant. The Company has elected to account for forfeitures of employee stock awards as they occur. The Company intends to issue new shares for all equity based awards.

Concentrations of Credit Risk

Financial instruments that potentially subject the Company to concentrations of credit risk consist primarily of cash and cash equivalents and trade accounts receivable. The Company's cash and cash equivalents are placed with high-credit-quality financial institutions, and at times exceed federally insured limits. To date, the Company has not experienced any credit loss relating to its cash and cash equivalents.

Fair Value Measurements

The Company reports all financial assets and liabilities and nonfinancial assets and liabilities that are recognized or disclosed at fair value in the consolidated financial statements on a recurring basis. Valuation techniques used to measure fair value must maximize the use of observable inputs and minimize the use of unobservable inputs. The authoritative guidance establishes a fair value hierarchy that prioritizes the inputs to valuation techniques used to measure fair value. The hierarchy gives the highest priority to unadjusted quoted prices in active markets for identical assets or liabilities (Level 1 measurements) and the lowest priority to measurements involving significant unobservable inputs (Level 3 measurements). The three levels of the fair value hierarchy are as follows:

Level 1—Inputs are unadjusted quoted prices in active markets for identical assets or liabilities that the Company has the ability to access at the measurement date.

Level 2—Inputs are observable, unadjusted quoted prices in active markets for similar assets or liabilities, unadjusted quoted prices for identical or similar assets or liabilities in markets that are not active, or other inputs that are observable or can be corroborated by observable market data for substantially the full term of the related assets or liabilities.

Level 3—Inputs are unobservable for the asset or liability.

The level in the fair value hierarchy within which a fair value measurement in its entirety falls is based on the lowest-level input that is significant to the fair value measurement in its entirety.

Recently Adopted Accounting Pronouncements

In June 2022, the Financial Standards Board (“FASB”) issued Accounting Standards Update (“ASU”) No. 2022-03- Fair Value Measurement (Topic 820): “Fair Value Measurement of Equity Securities Subject to Contractual Sale Restrictions”. The FASB issued this update (1) to clarify the guidance in Topic 820, Fair Value Measurement, when measuring the fair value of an equity security subject to contractual restrictions that prohibit the sale of an equity security, (2) to amend a related illustrative example, and (3) to introduce new disclosure requirements for equity securities subject to contractual sale restrictions that are measured at fair value in accordance with Topic 820. ASU 2022-03 was effective for the Company for annual periods beginning after December 15, 2024, and interim periods within those fiscal years, with early adoption permitted. The Company determined that the adoption of this standard did not have an impact on the consolidated financial statements.

In December 2023, the FASB issued ASU 2023-09, “Income Taxes – Improvements to Income Tax Disclosures” requiring enhancements and further transparency to certain income tax disclosures, most notably the tax rate reconciliation and income taxes paid. ASU 2023-09 was effective for the Company for annual periods beginning after December 15, 2024 on a prospective basis. Retrospective application was also permitted. The Company adopted this standard on a prospective basis. As a result, the adoption of this standard did not have a material impact on the consolidated financial statements.

Recently Issued Accounting Pronouncements Not Yet Adopted

In November 2024, the FASB issued ASU 2024-03, “Income Statement – Reporting Comprehensive Income – Expense Disaggregation Disclosures: Disaggregation of Income Statement Expenses,” which requires disclosure of disaggregated information about specific categories underlying certain income statement expense line items in the footnotes to the financial statements for both annual and interim periods. ASU 2024-03 is effective for the Company for annual periods beginning after December 15, 2026, and interim reporting periods within annual periods beginning after December 15, 2027. Early adoption is permitted. The Company is still evaluating the impact of this pronouncement on the consolidated financial statements.

In May 2025, the FASB issued ASU 2025-04, “Compensation – Stock Compensation (Topic 718) and Revenue from Contracts with Customers (Topic 606): Clarifications to Share-Based Consideration Payable to a Customer,” which provides clarifying guidance on the accounting for share-based consideration payable to a customer. ASU 2025-04 is effective for the Company for annual periods beginning after December 31, 2026. Early adoption is permitted using either a full retrospective or modified retrospective transition method. The Company is still evaluating the impact of this pronouncement on the consolidated financial statements.

In July 2025, the FASB issued ASU 2025-05 “Financial Statements – Credit Losses (Topic 326): Measurement of Credit Losses for Accounts Receivable and Contract Assets,” which provides practical expedients for current accounts receivable and current contract assets arising from transactions accounted for under Topic 606 (revenue from contracts with customers). ASU 2025-05 is effective for the Company for the interim and annual periods beginning after December 31, 2025. Early adoption is permitted using either a full retrospective or modified retrospective transition method. The Company does not expect the adoption of this standard to have a material impact on the consolidated financial statements.

In December 2025, the FASB issued ASU 2025-10, “Accounting for Government Grants Received by Business Entities,” to establish guidance on the recognition, measurement, and presentation of government grants received by business entities. The new guidance leverages the principles in the accounting framework for government assistance in the International Financial Reporting Standards, specifically International Accounting Standard No. 20, “Accounting for Government Grants and Disclosure of Government Assistance,” makes certain targeted improvements and modifies certain of the existing disclosure requirements in ASU 832, “Government Assistance”. ASU 2025-10 is effective for public business entities in annual periods beginning after December 31, 2028 (including interim periods within) and one year later for all other entities with early adoption in any period for which financial statements have not been issued. The guidance can be applied on a modified prospective basis, a modified retrospective basis, or a full retrospective basis. The Company is still evaluating the impact of this pronouncement on the consolidated financial statements.

(3) Investments

All investments in fixed income securities are classified as cash equivalents or available-for-sale in the consolidated balance sheets based on the underlying maturity date of each investment. Fixed income securities are recorded at their estimated fair value. The amortized cost, gross unrealized holding gains and losses included in other comprehensive income (loss) and the fair value of the fixed income securities as of December 31, 2025 and December 31, 2024, respectively, are presented in the tables below (in thousands):

	December 31, 2025			
	Amortized Cost	Unrealized Gains	Unrealized Losses	Fair Value
Cash equivalents:				
Money market funds	\$ 38,721	\$ —	\$ —	\$ 38,721
Cash equivalents	<u>\$ 38,721</u>	<u>\$ —</u>	<u>\$ —</u>	<u>\$ 38,721</u>
Available-for-sale investments-short-term:				
U.S. treasury securities	\$ 397,908	\$ 752	\$ —	\$ 398,660
Available-for-sale investments – short-term	<u>\$ 397,908</u>	<u>\$ 752</u>	<u>\$ —</u>	<u>\$ 398,660</u>
Available-for-sale investments-long-term:				
U.S. treasury securities	\$ 146,073	\$ 248	\$ —	\$ 146,321
Available-for-sale investments – long-term	<u>\$ 146,073</u>	<u>\$ 248</u>	<u>\$ —</u>	<u>\$ 146,321</u>
	December 31, 2024			
	Amortized Cost	Unrealized Gains	Unrealized Losses	Fair Value
Cash equivalents:				
Money market funds	\$ 29,806	\$ —	\$ —	\$ 29,806
U.S. treasury security	24,835	—	—	24,835
Cash equivalents	<u>\$ 54,641</u>	<u>\$ —</u>	<u>\$ —</u>	<u>\$ 54,641</u>
Available-for-sale investments-short-term:				
U.S. treasury securities	\$ 124,352	\$ 69	\$ (1)	\$ 124,420
Available-for-sale investments – short-term	<u>\$ 124,352</u>	<u>\$ 69</u>	<u>\$ (1)</u>	<u>\$ 124,420</u>
Available-for-sale investments-long-term:				
U.S. treasury security	\$ 25,059	\$ 9	\$ —	\$ 25,068
Available-for-sale investments – long-term	<u>\$ 25,059</u>	<u>\$ 9</u>	<u>\$ —</u>	<u>\$ 25,068</u>

The Company invests in highly rated investment grade debt securities. As of December 31, 2025, all of the Company's available-for-sale securities have final maturities of one year or less, except for four U.S. treasury securities classified as long-term with final maturities extending through May 15, 2027. The Company reviews the individual securities that have unrealized losses on a regular basis. The Company evaluates whether it has the intention to sell any of these investments and whether it is more likely than not that it will be required to sell any of them before recovery of the amortized cost basis. The Company additionally evaluates whether the decline in fair value of the securities below their amortized cost basis is related to credit losses or other factors.

None of the Company's available-for-sale securities were in an unrealized loss position as of December 31, 2025. With respect to its available-for-sale securities in an unrealized loss position as of December 31, 2024, the Company determined that it would not need to sell any of them prior to recovery of the amortized cost basis. The Company also determined that the unrealized losses for its available-for-sale securities as of December 31, 2024 were primarily attributable to changes in interest rates and non-credit-related factors. Accordingly, the Company determined that none of the unrealized losses were other-than-temporary, and that recognition of an impairment charge was not required as of December 31, 2024. No available-for-sale securities were sold during the years ended December 31, 2025 or December 31, 2024.

See Note 4 for additional information regarding the fair value of the Company's investments.

(4) Fair Value Measurements

The following tables present the fair value hierarchy used to measure the Company’s financial assets and liabilities that are measured as of December 31, 2025 and December 31, 2024, respectively (in thousands):

	December 31, 2025		
	Level 1	Level 2	Level 3
Assets:			
Cash equivalents:			
Money market funds	\$ 38,721	\$ —	\$ —
Short-term investments:			
U.S. treasury securities	—	398,660	—
Long-term investments:			
U.S. treasury securities	—	146,321	—
Total Assets	\$ 38,721	\$ 544,981	\$ —
Liabilities:			
Derivative warrant liability – Public Warrants	\$ 85,842	\$ —	\$ —
Derivative warrant liability – Private Warrants	—	—	16,751
Total Liabilities	\$ 85,842	\$ —	\$ 16,751
	December 31, 2024		
	Level 1	Level 2	Level 3
Assets:			
Cash equivalents:			
Money market funds	\$ 29,806	\$ —	\$ —
U.S. treasury security	—	24,835	—
Short-term investments:			
U.S. treasury securities	—	124,420	—
Long-term investments:			
U.S. treasury security	—	25,068	—
Total Assets	\$ 29,806	\$ 174,323	\$ —
Liabilities:			
Derivative warrant liability – Public Warrants	\$ 70,265	\$ —	\$ —
Derivative warrant liability – Private Warrants	—	—	22,830
Earn-out liabilities	—	—	45,897
Total Liabilities	\$ 70,265	\$ —	\$ 68,727

As of December 31, 2025 and December 31, 2024, the Company has recorded the following financial instruments subject to fair value measurements: 1) Derivative warrant liabilities—Public Warrants and Private Warrants, 2) Money Market Funds, 3) U.S. treasury securities and 4) Earn-out liabilities.

The fair value of the Public Warrants and money market funds have been measured based on their observable listed prices, a Level 1 measurement. The fair value of the Company’s Level 2 financial assets are determined by using inputs based on quoted market prices for similar instruments. All other financial instruments are classified as Level 3 instruments as they all include unobservable inputs. The Private Warrants are measured at fair value using a Black Scholes model. The fair value of the Earn-out liabilities as of December 31, 2024 were estimated using a Monte Carlo simulation model. The Company estimated the volatility of its Private Warrants and Earn-out liabilities based on the historical volatility of the Company’s Common Stock.

As of December 31, 2025 and December 31, 2024, the Company used the historical volatility of its Common Stock for the applicable valuation models because the implied volatility of the Public Warrants was no longer meaningful due to the rapid increase in the price of the Public Warrants during the fourth quarter of 2024. There were no other changes in fair value measurement techniques during the years ended December 31, 2025 or December 31, 2024.

During the year ended December 31, 2025, the vesting conditions for the Sponsor Redemption-Based Vesting Shares and the Promote Sponsor Vesting Shares (collectively the “Sponsor Vesting Shares” as defined in Note 9 below) were satisfied, and the underlying earn-out liabilities (Refer to Note 9 for Earn-out liabilities) were adjusted to fair value using the closing market price of the Company’s Common Stock on their respective vesting dates.

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The earn-out liability for the Sponsor Redemption-Based Vesting Shares as of their August 14, 2025 vesting date was \$10.4 million. The earn-out liability for the Promote Sponsor Vesting Shares as of their February 6, 2025 vesting date was \$32.9 million. The earn-out liabilities for the Sponsor Redemption-Based Vesting Shares and the Promote Sponsor Vesting Shares were recorded to additional paid-in capital on their respective vesting dates. As of December 31, 2025, all of the Sponsor Vesting Shares were vested and the earn-out liabilities balance was zero.

During the years ended December 31, 2025 and December 31, 2024, the number of Private Warrants (a Level 3 measurement) converted to Public Warrants (a Level 1 measurement) were 991,428 and 1,280,732, respectively. As of the date of conversion, the favorable impact of the transfer of the Private Warrants to Public Warrants on the Company's net loss for the years ended December 31, 2025 and December 31, 2024, was \$5.8 million and \$2.4 million, respectively.

There were no transfers in or out of Level 3 of the fair value hierarchy during the years ended December 31, 2025 and December 31, 2024, other than conversion of Private Warrants to Public Warrants and the vesting of the Sponsor Vesting Shares as described above.

A summary of the changes in the fair value of the Company's Level 3 financial instruments during the years ended December 31, 2025, and December 31, 2024, respectively, is as follows (in thousands):

	Derivative Warrant Liability - Private Warrants	Earn-out Liabilities
Balance – December 31, 2024	\$ 22,830	\$ 45,897
Change in fair value during the year	8,208	(2,518)
Vesting of Sponsor Vesting Shares	—	(43,379)
Transfer from Private Warrants to Public Warrants	(14,287)	—
Balance – December 31, 2025	<u>\$ 16,751</u>	<u>\$ —</u>
Balance – December 31, 2023	\$ 1,604	\$ 2,155
Change in fair value during the year	26,828	43,742
Transfer from Private Warrants to Public Warrants	(5,602)	—
Balance – December 31, 2024	<u>\$ 22,830</u>	<u>\$ 45,897</u>

(5) Property and Equipment, Net

Property and equipment as of December 31, 2025 and December 31, 2024 are composed of the following (in thousands):

	December 31, 2025	December 31, 2024
Quantum computing fridges	\$ 58,963	\$ 42,854
Process equipment	28,404	27,233
Leasehold improvements	10,048	8,868
IT Hardware	4,242	3,558
Construction in progress	2,578	1,339
Furniture and other assets	1,224	1,100
Total property and equipment	<u>105,459</u>	<u>84,952</u>
Less: Accumulated depreciation and amortization	<u>(48,408)</u>	<u>(40,309)</u>
Property and equipment - net	<u>\$ 57,051</u>	<u>\$ 44,643</u>

As of December 31, 2025 and December 31, 2024, 98.33% and 98.79%, respectively, of the total gross property and equipment was located in the United States, and 1.67% and 1.21%, respectively, of the total gross property and equipment was located in the United Kingdom. Total depreciation and amortization expense for the years ended December 31, 2025, and December 31, 2024 was \$8.1 million and \$6.9 million, respectively.

(6) Accrued Expenses and Other Current Liabilities

Accrued expenses and other current liabilities consist of the following (in thousands):

	December 31, 2025	December 31, 2024
Utilities	\$ 2,458	\$ 2,789
Payroll and other payroll costs	1,451	3,599
Professional and subscription fees	473	430
Subcontractor cost	394	173
Property and other taxes	256	391
Property and equipment	259	150
Others	291	473
	<u>\$ 5,582</u>	<u>\$ 8,005</u>

(7) Financing Arrangements**Loan and Security Agreement**

On June 21, 2024, (the “Amendment Date”), the Company entered into the Amended and Restated Loan and Security Agreement (the “Amended Loan Agreement”), by and between Trinity Capital Inc., as lender, and Rigetti & Co, LLC and Rigetti Intermediate LLC, as borrowers, which amended and restated in its entirety the Company’s existing loan and security agreement, dated as of March 10, 2021 (as amended from time to time, the “Existing Loan Agreement”). The outstanding principal balance of the terms loans as of the Amendment Date was \$16.2 million, and the economic terms and cash flows of the outstanding term loans remained unchanged under the Amended Loan Agreement. Each term loan was to be amortized in equal monthly installments through 48 months following the disbursement date of each term loan, with interest at a rate equal to the greater of 11% or the US Prime Rate plus 7.50% per annum, payable monthly.

The Company had the right to prepay the outstanding term loans, in whole or in part, subject to a prepayment premium that remained unchanged from the Existing Loan Agreement. In addition, the Company was required to pay on the respective maturity dates, or the date of an earlier prepayment, a final payment fee equal to 2.75% of the aggregate original principal amount of the term loans, which remained consistent with the Existing Loan Agreement. The final payment fees were being accreted and amortized into interest expense using the effective interest rate method over the terms of the loans.

On December 9, 2024, the Company prepaid in full all amounts owed under the Amended Loan Agreement. The Company prepaid an aggregate of \$9.5 million in outstanding principal balance, final payment fees of \$0.9 million, plus accrued interest and a prepayment premium aggregating \$0.1 million. During the year ended December 31, 2024, the Company recorded a \$0.4 million loss on the prepayment and extinguishment of the outstanding principal balance owed under the Amended Loan Agreement.

During the year ended December 31, 2024, the Company recorded interest expense of \$3.3 million, which includes accretion of final payment fees, amortization of the underlying commitment fee and amortization of debt issuance costs totaling \$0.8 million. The effective interest rate for all tranches of the debt was approximately 23.1% as of December 31, 2024.

(8) Warrants

Each whole Public Warrant and Private Warrant entitles the holder to purchase one share of Common Stock at a price of \$11.50 per whole share, subject to adjustment as discussed below. Pursuant to the warrant agreement, a warrant holder may exercise its warrants only for a whole number of shares of Common Stock. The warrants will expire on March 2, 2027 at 5:00 p.m., New York City time, or earlier upon redemption or liquidation.

Public Warrants

When the price per share of the Company’s Common Stock equals or exceeds \$18.00, the Company may redeem the outstanding warrants in whole and not in part, at a price of \$0.01 per warrant as follows (except as described herein with respect to the Private Warrants):

- upon a minimum of 30 days’ prior written notice of redemption to each warrant holder; and
- if, and only if, the closing price of the shares of the Company’s Common Stock equals or exceeds \$18.00 per share on the trading day prior to the date on which the Company sends the notice of redemption to the warrant holders.

If the foregoing conditions are satisfied and the Company issues a notice of redemption of the warrants, each warrant holder will be entitled to exercise its warrant prior to the scheduled redemption date. Any such exercise would not be done on a “cashless” basis and would require the exercising warrant holder to pay the exercise price in cash for each warrant being exercised. The price of the shares of the Company’s Common Stock may fall below the \$18.00 redemption trigger price as well as the \$11.50 warrant exercise price after the redemption notice is issued.

When the price per share of the Company’s Common Stock equals or exceeds \$10.00, the Company may redeem the outstanding warrants in whole and not in part, at a price of \$0.10 per warrant as follows (except as described herein with respect to the Private warrants):

- upon a minimum of 30 days’ prior written notice of redemption provided that holders will be able to exercise their warrants on a cashless basis prior to redemption as described below; and
- if, and only if, the closing price of the Company’s Common Stock equals or exceeds \$10.00 per share on the trading day prior to the date on which the Company sends the notice of redemption to the warrant holders.

Beginning on the date the notice of redemption is given until the warrants are redeemed or exercised, holders may elect to exercise their warrants on a cashless basis and could potentially receive up to a maximum of 0.361 shares of Common Stock per warrant or a minimum of 0.034 shares of Common Stock per warrant. The number of shares of Common Stock that a warrant holder will ultimately receive upon a cashless exercise in connection with a redemption by the Company, is based on the fair market value of the Company’s Common Stock on the redemption date, determined based on the volume weighted average price of the Company’s Common Stock for the 10 trading days ending on the third trading day prior to the date on which the notice of redemption is sent to the holders of the warrants, and the number of months that the corresponding redemption date precedes the expiration date of the warrants, as set forth in a table in the warrant agreement.

As of December 31, 2025 and December 31, 2024, Public Warrants issued and outstanding were 7,727,912 and 11,082,870, respectively (Refer to Note 4 for fair value measurement). The Public Warrants are accounted for as a derivative liability. The fair value of the Public Warrants is measured at each reporting period based on the listed price for the warrants, with subsequent changes in the fair value recognized in the consolidated statement of operations at each reporting date.

During the year ended December 31, 2025, a total of 4,346,386 Public Warrants were exercised, each for one share of Common Stock in exchange for cash proceeds of \$11.50 per share. The proceeds from the warrant exercises totaled \$50.0 million, and the underlying derivative liabilities for the Public Warrants on their respective exercise dates totaled \$141.1 million. The proceeds from the warrant exercises and the underlying derivative liabilities for the Public Warrants on their exercise dates were recorded to par value of Common Stock and additional paid-in capital. No Public Warrants were exercised during the year ended December 31, 2024.

The calculated fair value of the derivative liability for the Public Warrants as of December 31, 2025 and December 31, 2024, was \$85.8 million and \$70.3 million, respectively. The change in the fair value of the Public Warrants included in the consolidated statement of operations during the years ended December 31, 2025 and December 31, 2024 was a loss of \$142.4 million and a loss of \$63.3 million, respectively.

Private Warrants

The Private Warrants have terms and provisions identical to those of the Public Warrants, including as to exercise price, exercisability and exercise period, except that if the Private Warrants are held by the initial purchasers, or such purchasers’ permitted transferees, then the Private Warrants are not redeemable by the Company and may be exercised for cash or on a cashless basis. If the Private Warrants are held by someone other the initial purchasers or such purchasers permitted transferees, then the Private warrants become Public Warrants and are redeemable by the company and exercisable by such holders on the same basis as the Public Warrants.

During the years ended December 31, 2025 and December 31, 2024, the number of Private Warrants that converted to Public Warrants as a result of transfer from the initial purchaser (or such purchaser’s permitted transferees) to other holders were 991,428 and 1,280,732, respectively.

As of December 31, 2025, and December 31, 2024, Private Warrants issued and outstanding were 1,000,674 and 1,992,102, respectively (Refer to Note 4 for fair value measurement). The Private Warrants are accounted for as a derivative liability. The fair value of the Private Warrants is determined using the Black-Scholes option-pricing model, with subsequent changes in the fair value recognized in the consolidated statements of operations at each reporting date.

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The calculated fair value of the derivative liability for the Private Warrants as of December 31, 2025 and December 31, 2024 was \$16.8 million and \$22.8 million, respectively. The change in the fair value of the Private Warrants included in the consolidated statements of operations during the years ended December 31, 2025 and December 31, 2024 was a loss of \$8.2 million and a loss of \$26.8 million, respectively.

Significant inputs into the Black-Scholes option-pricing models used to value the Private Warrants at December 31, 2025 and December 31, 2024 are as follows:

Valuation Assumptions	December 31, 2025	December 31, 2024
Stock Price	\$ 22.15	\$ 15.26
Strike Price	\$ 11.50	\$ 11.50
Volatility (annual) (%)	170.00%	140.00%
Risk-free rate (%)	3.45%	4.21%
Estimated time to expiration (years)	1.17	2.17
Dividend yield (%)	—	—

Equity Classified Warrants

Series C Preferred Stock Financing Warrants

During 2020, a subsidiary of Legacy Rigetti issued and sold an aggregate of 54.5 million shares of its Series C Preferred Stock at a purchase price of \$1.15 per share, for an aggregate purchase price of \$56.2 million (the “Series C Preferred Stock Financing”). In conjunction with the Series C Preferred Stock Financing, the Company issued a total of 5,248,183 warrants to purchase Class A Common Stock to the Series C investors (the “Series C Warrants”). The Series C Warrants have a \$0.01 per share exercise price and a 10-year term to expiration. The Series C Warrants can be exercised for cash or on a cashless basis.

The Company determined that the Series C Warrants met the requirements for equity classification under ASC 480 and ASC 815. The Company estimated the fair value of the Series C Warrants using the Black-Scholes model and allocated approximately \$1.2 million in proceeds from the Series C Preferred Stock to the value of the Series C Warrants on a relative fair value basis, which was recorded to additional paid in capital.

As of December 31, 2025 and December 31, 2024, Series C Warrants issued and outstanding were 315,518 and 793,800 respectively.

Customer Warrant

In February 2020, the Company issued a warrant to purchase shares of its Class A Common Stock to a customer in conjunction with a revenue arrangement (the “Customer Warrant”). The Customer Warrant was assumed by the Company in connection with the Business Combination and converted into a warrant to purchase 2,680,607 shares of its Common Stock. The Customer Warrant has an exercise price of \$1.152 per share and has a 10-year term to expiration. The Customer Warrant vests upon the achievement of certain performance conditions (i.e., sales milestones) defined in the agreement, and upon a change of control, either 50% or 100% of the then unvested Customer Warrant will become fully vested, dependent on the acquiring party in the change of control transaction. The Customer Warrant can be exercised for cash or on a cashless basis.

The Company followed the guidance in ASC 718 and ASC 606 for the accounting of non-cash consideration payable to a customer. The Company determined that the Customer Warrant met the requirements for equity classification under ASC 718 and measured the Customer Warrant based on its grant date fair value, estimated to be \$0.2 million. The Company recorded this amount as a deferred asset and additional paid in capital as of the issuance date, as the Company believes it is probable that all performance conditions (i.e., sales milestones) in the Customer Warrant will be met. As of both December 31, 2025 and December 31, 2024, the deferred asset balance outstanding is approximately \$0.1 million, which will be recognized as a reduction in revenue in future periods.

The vesting status of the Customer Warrant is as follows:

	December 31, 2025	December 31, 2024
Vested Customer Warrant shares	1,340,297	1,340,297
Unvested Customer Warrant shares	1,340,310	1,340,310
	<u>2,680,607</u>	<u>2,680,607</u>

(9) Earn-out Liabilities

Upon the closing of the Business Combination on March 2, 2022, SNII, Supernova Partners II LLC (the “Sponsor”) and SNII’s directors and officers (collectively the “Sponsor Holders”) subjected certain shares of Common Stock (the “Sponsor Vesting Shares”) to forfeiture for a five-year period following the closing of the Business Combination, with vesting occurring only if thresholds related to the weighted average price of the Company’s Common Stock were met as described below (the “Earn-out Triggering Events”). Any Sponsor Vesting Shares that were not vested by the fifth anniversary of the closing of the Business Combination were to be forfeited.

Sponsor Vesting Shares – Vesting Provisions:

- (i) 2,479,000 shares of Common Stock held by the Sponsor Holders became unvested and subject to forfeiture as of the closing of the Business Combination and will only vest if, during the five year period following the closing of the Business Combination, the volume weighted average price of the Company’s Common Stock equals or exceeds \$12.50 for any twenty trading days within a period of thirty consecutive trading days (such shares, the “Promote Sponsor Vesting Shares”), and
- (ii) 580,273 shares of Common Stock held by the Sponsor Holders became unvested and subject to forfeiture as of the closing of the Business Combination and will only vest if, during the five year period following the closing of the Business Combination, the volume weighted average price of the Company’s Common Stock equals or exceeds \$15.00 for any twenty trading days within a period of thirty consecutive trading days (such shares, the “Sponsor Redemption-Based Vesting Shares,” and, collectively with the Promote Sponsor Vesting Shares, the “Sponsor Vesting Shares”).

During the year ended December 31, 2025, the Earn-out Triggering Events for each of the Sponsor Redemption-Based Vesting Shares and the Promote Sponsor Vesting Shares were satisfied, and the underlying earn-out liabilities were adjusted to fair value using the closing market price of the Company’s Common Stock on their respective vesting dates. The earn-out liability for the Sponsor Redemption-Based Vesting Shares as of their August 14, 2025 vesting date was \$10.4 million. The earn-out liability for the Promote Sponsor Vesting Shares as of their February 6, 2025 vesting date was \$32.9 million. The earn-out liabilities for the Sponsor Redemption-Based Vesting Shares and the Promote Sponsor Vesting Shares were recorded to additional paid-in capital on their respective vesting dates. As of December 31, 2025, all of the Sponsor Vesting Shares were vested and the earn-out liabilities balance was zero.

Prior to vesting, the Earn-out liabilities were adjusted to fair value each reporting period using the Monte Carlo simulation model. The change in the fair value of the Earn-out liabilities included in the consolidated statements of operations during the years ended December 31, 2025 and December 31, 2024 was a gain of \$2.5 million and a loss of \$43.7 million, respectively.

The calculated fair value of the Earn-out liabilities with respect to the Sponsor Vesting Shares as of December 31, 2024 was \$45.9 million. Significant inputs into the Monte Carlo simulation model as of December 31, 2024 were as follows:

<u>Valuation Assumptions</u>	<u>December 31, 2024</u>
Stock price	\$ 15.26
Simulated trading days	542
Annual volatility (%)	140.00%
Risk-free rate (%)	4.21%
Estimated time to expiration (in years)	2.17

(10) Leases

The Company leases facilities for its fab-1, lab and office space, and equipment under various lease agreements with terms extending through 2029. Under the terms of the facility leases the Company bears the costs for certain insurance, property taxes and maintenance, and the lease agreements provide for increasing rental payments at fixed intervals.

On September 24, 2024, the Company entered into a lease amendment for its corporate headquarters located in Berkeley, California which, among other things, extends the lease term by three years to October 31, 2028, sets a new annual rental rate of approximately \$0.9 million effective as of November 1, 2025 and provides an option to extend the lease for an additional five years.

Rental rates increase at the rate of 3% per year over the lease term and the five year option period. The Company did not include the five year option as part of its right-of-use assets and lease liabilities because exercise of the option was deemed unlikely.

During the year ended December 31, 2024, the Company remeasured the lease liability for its Berkeley headquarters facility over the remaining lease term of 4.1 years using an incremental borrowing rate of 6.32%. The effect of the lease amendment increased the Company’s operating lease right-of-use assets and operating lease liabilities by \$2.3 million.

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Components of lease costs are as follows (in thousands)

	Year Ended December 31,	
	2025	2024
Operating lease cost	\$ 2,183	\$ 2,188
Variable lease cost	179	124
Short-term lease cost	815	872
Total lease cost	<u>\$ 3,177</u>	<u>\$ 3,184</u>

Total cash paid for amounts included in the measurement of operating lease liabilities was \$2.2 million for each of the years ended December 31, 2025 and December 31, 2024. During the year ended December 31, 2025, there were no new operating leases with a lease term greater than 12 months. During the year ended December 31, 2024, there were no new operating leases with a lease term greater than 12 months except for the lease amendment for the Berkeley headquarters facility mentioned above.

As of December 31, 2025 and December 31, 2024 the weighted-average remaining lease term is approximately 3.46 years and 4.44 years, respectively, and the weighted-average discount rate is 7.68% and 7.65%, respectively.

Operating lease liabilities are based on the net present value of the remaining lease payments over the remaining lease term. In determining the net present value of its lease payments, the Company used an estimated incremental borrowing rate that is applicable to the Company based on the information available at the later of the lease commencement date, lease modification date or the date of Adoption of Topic 842.

Maturities of operating lease liabilities are as follows (in thousands):

Years Ending December 31,	
2026	\$ 2,313
2027	2,380
2028	2,293
2029	1,175
Total operating lease payments	<u>\$ 8,161</u>
Less: Imputed interest	(994)
Present value of operating lease liabilities	<u>\$ 7,167</u>
Operating lease liabilities, current	<u>\$ 2,235</u>
Operating lease liabilities, noncurrent	4,932
	<u>\$ 7,167</u>

(11) Stockholders' Equity

Common Stock

As discussed in Note 2, on March 2, 2022, the Company consummated a Business Combination which has been accounted for as a reverse recapitalization. Pursuant to the certificate of incorporation as amended on March 2, 2022, the Company is authorized to issue 1,000,000,000 shares of Common Stock and 10,000,000 shares of Preferred Stock. The holders of shares of Common Stock are entitled to one vote for each share of Common Stock held. The Preferred Stock is non-voting. No shares of Preferred Stock were issued and outstanding as of December 31, 2025 or December 31, 2024.

In the event of any voluntary or involuntary liquidation, dissolution or winding up of the Company, and after payment to the holders of shares of Preferred Stock of their liquidation preferences, the holders of the Common Stock are entitled to the entire remaining assets of the Company on a pro rata basis.

As of December 31, 2025, the Company has reserved the following shares of Common Stock for issuance upon the conversion, exercise or vesting of the underlying instruments:

	Common Stock
Common Stock warrants	11,724,711
Stock-Based Awards—RSUs Outstanding	7,333,182
Stock-Based Awards—Options Outstanding	5,780,464
Total	<u>24,838,357</u>

At-the-Market Offering Agreement

May 2025 Sales Agreement with Jefferies, LLC

On May 29, 2025, the Company entered into an Open Market Sale AgreementSM (the “Sales Agreement”) with Jefferies, LLC (the “Agent”) with respect to an At-the-Market offering program, pursuant to which the Company sold, from time to time at its sole discretion, shares of its Common Stock having an aggregate offering price of \$350 million (the “ATM Offering”). The shares offered and sold in the ATM Offering were issued and sold pursuant to the Company’s automatic shelf registration statement on Form S-3 and the related prospectus supplement, which the Company filed with the SEC on May 29, 2025. The Company paid the Agent a commission of up to 3% of the gross proceeds of the shares sold under the Sales Agreement, and the Company agreed to provide the Agent with customary indemnification rights. The Sales Agreement contained customary representations and warranties and conditions to the sale of the shares pursuant thereto.

During the year ended December 31, 2025, the Company raised gross proceeds of \$350 million from the sale of 30,309,780 shares of its Common Stock pursuant to the Sales Agreement, at a weighted average price of \$11.55 per share, which represented the full amount of shares available for sale under the Sales Agreement. The net proceeds from the Sales Agreement during the year ended December 31, 2025 were \$346.7 million, after deducting Agent commissions totaling \$3.3 million. As of December 31, 2025, there were no remaining shares available for sale pursuant to the Sales Agreement.

March 2024 Sales Agreement with B. Riley Securities, Inc. and Needham & Company, LLC

On March 15, 2024, the Company entered into the Prior ATM Agreement with B. Riley Securities, Inc. and Needham & Company, LLC pursuant to which the Company sold, from time to time at its sole discretion, shares of its Common Stock having an aggregate offering price of \$100 million.

During the year ended December 31, 2024, the Company raised gross proceeds of \$100 million from the sale of 68,809,485 shares of its Common Stock pursuant to the Prior ATM Agreement at a weighted average price of \$1.45 per share. The net offering proceeds from the Prior ATM Agreement during the year ended December 31, 2024 were \$97.5 million, after deducting sales agent commissions of \$2.5 million. As of December 31, 2025, there were no remaining shares available for sale under the Prior ATM Agreement.

Registered Direct Offering

On November 27, 2024, the Company closed securities purchase agreements with two institutional investors pursuant to which the Company sold, in a registered direct offering, an aggregate of 50,000,000 shares of the Company’s Common Stock at a price of \$2.00 per share. During the year ended December 31, 2024, the Company raised gross proceeds of \$100.0 million from the registered direct offering and received net proceeds of \$96.0 million, after deducting sales agent commissions of \$4.0 million.

Common Stock Purchase Agreement

The Company entered into the Purchase Agreement with B. Riley on August 11, 2022 pursuant to which the Company was able to issue and sell to B. Riley the lesser of i) \$75.0 million in aggregate gross purchase price of newly issued shares of the Company’s Common Stock or ii) an amount not to exceed 23,648,889 shares of Common Stock (such number of shares equal to approximately 19.99% of the aggregate number of shares of Common Stock issued and outstanding immediately prior to the execution of the agreement and inclusive of 171,008 shares of Common Stock issued to B. Riley on August 11, 2022 as consideration for entering into the Purchase Agreement).

In consideration of the parties entering into the foregoing agreement, the parties also entered into a Registration Rights Agreement on August 11, 2022, pursuant to which the Company provides B. Riley with registration rights with respect to such Common Stock and pursuant to which the Company filed a registration statement covering the resale of such Common Stock.

During the year ended December 31, 2024, the Company received proceeds of \$12.8 million from the issuance and sale of 10,056,799 shares of Common Stock to B. Riley under the Purchase Agreement. During the year ended December 31, 2023, the Company received proceeds of \$20.5 million, from the issuance and sale of 13,421,082 shares of Common Stock to B. Riley under the Purchase Agreement. As of December 31, 2025, there were no remaining shares available for sale under the Purchase Agreement; as a result, the Purchase Agreement has terminated.

(12) Stock-Based Compensation

2013 Equity Incentive Plan

In 2013, the Company adopted the 2013 Equity Incentive Plan (the “2013 Plan”) which provided for the grant of qualified incentive stock options (“ISOs”) and nonqualified stock options (“NSOs”), restricted stock, restricted stock units (“RSUs”) or other awards to the Company’s employees, officers, directors, advisors, and outside consultants. After the Business Combination became effective on March 2, 2022, no additional awards were issued under the 2013 Plan. Awards outstanding under the 2013 Plan will continue to be governed by such plan; however, the Company will not grant any further awards under the 2013 Plan.

2022 Equity Incentive Plan

In connection with the Business Combination, the shareholders approved the Rigetti Computing, Inc. 2022 Equity Incentive Plan (the “2022 Plan”) which provides for the grant of ISOs, NSOs, stock appreciation rights, restricted stock awards, RSUs, performance awards and other forms of awards to employees, directors, and consultants, including employees and consultants of the Company’s affiliates. As of December 31, 2025, there were 30,119,436 shares of Common Stock reserved for issuance under the 2022 Plan, of which 18,037,435 shares remain available for future issuance.

The number of shares reserved for issuance under the 2022 Plan will automatically increase on January 1st of each year for a period of nine years commencing on January 1, 2023 and ending on (and including) January 1, 2032, in an amount equal to 5% of the total number of shares of Common Stock of all classes outstanding on a fully diluted basis on December 31st of the preceding year; provided, however, that the board of directors of the Company may act prior to January 1st of a given year to provide that the increase for such year will be a lesser number of shares of Common Stock. Accordingly, as of January 1, 2026, the number of shares of Common Stock reserved for issuance under the 2022 Plan was increased by 17,806,062 shares.

Stock Option Activity

The following is a summary of stock option activity (intrinsic values in thousands):

	<u>Options Outstanding</u>	<u>Weighted Average Exercise Price Per Share</u>	<u>Weighted-Average Contractual Life (in years)</u>	<u>Aggregate Intrinsic Value (in thousands)</u>
Outstanding, December 31, 2024	8,131,235	\$ 1.01	8.04	\$ 115,878
Granted	—	—		
Exercised	(2,350,771)	0.85		34,746
Forfeited and expired	—	—		
Outstanding and expected to vest, December 31, 2025	<u>5,780,464</u>	\$ 1.07	7.29	\$ 121,825
Exercisable, December 31, 2025	<u>3,712,543</u>	\$ 0.91	6.75	\$ 78,849

The Company’s outstanding stock options generally have exercise prices equal to fair market value on the date of grant, expire after ten years and have service-based vesting conditions ranging from 1-5 years, except that 500,000 stock options granted in 2022 have a market-based vesting condition tied to the Company’s Common Stock price. The vesting condition with respect to the market-based stock option grants was satisfied in January 2025.

There were no stock options granted during the year ended December 31, 2025. The weighted-average grant date fair value of stock options granted during the year ended December 31, 2024, was \$1.27. The intrinsic value of a stock option is the amount by which the market price of the underlying Common Stock exceeds the option’s exercise price. The intrinsic value of stock options exercised during the years ended December 31, 2025 and December 31, 2024, was \$34.7 million and \$4.5 million, respectively. The Company received proceeds from stock option exercises during the years ended December 31, 2025 and December 31, 2024 of \$2.0 million and \$0.6 million, respectively.

Stock-based compensation expense related to stock options was \$1.9 million for each of the years ended December 31, 2025 and December 31, 2024. As of December 31, 2025, the unrecognized compensation expense related to unvested stock options was \$2.3 million, which is expected to be recognized over a weighted-average period of 1.64 years.

Fair Value of Stock Option Grants

The fair value of each stock option award is estimated on the date of grant using the Black-Scholes option-pricing model that uses the assumptions noted in the tables below.

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For the first nine months of 2024, expected volatility for the Company's Common Stock was determined based on a blended average of the historical volatility of a peer group of similar public companies, the historical volatility of the Company's Common Stock and the implied volatility from the Company's Public Warrants. For the last three months of 2024, expected volatility for the Company's Common Stock was determined based on a one-third weighting of the historical volatility of a peer group of similar public companies and a two-thirds weighting of the historical volatility of the Company's Common Stock. The implied volatility from the Company's Public Warrants was excluded because the calculation did not produce a meaningful result. The Company had not been public for a sufficient length of time to derive expected volatility solely from trading in its Common Stock.

The expected term of stock options granted was calculated using the simplified method, which represents the average of the contractual term and the weighted-average vesting period of the option. The Company uses the simplified method because it does not have sufficient historical exercise data for its options to provide a reasonable basis upon which to estimate the expected term.

The assumed dividend yield was based upon the Company's expectation of not paying dividends in the foreseeable future. The risk-free rate was based upon the U.S. Treasury yield curve in effect at the time of grant for the period equivalent to the expected term of the stock option. In determining the exercise prices for stock options granted, the Company's board of directors has utilized the fair value of the Common Stock as of the grant date.

Before the Business Combination, the fair value of the Common Stock had been determined by the board of directors at each award grant date based upon a variety of factors, including the results obtained from an independent third-party valuation, the Company's financial position and historical financial performance, the status of technological developments within the Company, the composition and ability of the current engineering and management team, an evaluation or benchmark of the Company's competition, the current business climate in the marketplace, the illiquid nature of the Company's Common Stock, arm's-length sales of the Company's capital stock, the effect of the rights and preferences of the preferred shareholders, and the prospects of a liquidity event, among others.

The range of valuation assumptions used as inputs to the Black-Scholes option-pricing model to value service-based stock options granted during the year ended December 31, 2024 were as follows:

Valuation Assumptions	December 31, 2024
Strike price	\$0.98 - \$2.03
Annual volatility (%)	112% - 130%
Risk-free rate (%)	4.18%-4.45%
Expected term (years)	5.50 - 6.02

Restricted Stock Unit activity

The following is a summary of restricted stock unit ("RSU") activity:

	Shares	Weighted Average Grant Date Fair Value
Non-vested at December 31, 2024	11,177,661	\$ 1.53
Granted	3,722,285	14.02
Vested	(7,224,826)	2.20
Forfeited	(341,938)	2.78
Non-vested at December 31, 2025	7,333,182	\$ 7.15

As of December 31, 2025, all of the Company's non-vested RSUs have a service-based vesting condition ranging from 1-4 years. During the year ended December 31, 2023, the Company granted 3,850,000 RSUs with a market-based vesting condition tied to the Company's stock price. Based upon the terms of such awards, 50% of the shares became vested when the Company's Common Stock traded at or above \$2.00 per share and the other 50% of the shares became vested when the Company's Common Stock traded at or above \$4.00 per share, for 20 out of 30 trading days through the fifth anniversary of the grant date. The \$2.00 per share vesting condition was satisfied in December 2024, and the \$4.00 per share vesting condition was satisfied in January 2025.

The income tax withholding obligation for all RSUs are satisfied through the sale of shares into the market, otherwise known as Sell-To-Cover ("STC"). The STC transaction and the income tax withholding remittance for the market-based RSUs that vested in December 2024 took place on December 30, 2024. The \$6.3 million proceeds from the STC were received by the Company on January 2, 2025, and is included in other current assets in the accompanying balance sheet as of December 31, 2024.

The weighted-average grant date fair value of RSUs granted during the years ended December 31, 2025 and December 31, 2024, was \$14.02 and \$1.07 per share, respectively. The aggregate fair value of outstanding RSUs based on the closing share price of the Company's Common Stock as of December 31, 2025 and December 31, 2024, was \$162.4 million and \$170.6 million, respectively.

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The aggregate fair value of RSUs that vested based on the closing price of the Company's Common Stock on the vesting date during the years ended December 31, 2025, and December 31, 2024, was \$80.5 million and \$28.4 million, respectively.

Fair Value of RSUs Awards

The number of service-based RSUs granted during the years ended December 31, 2025 and December 31, 2024 was 3,722,285 and 7,380,872, respectively. The service-based RSUs vest over periods ranging from 1-4 years and require continuous employment. The fair value of the Company's service-based RSUs was calculated based on the fair market value of the Company's Common Stock on the date of grant.

Stock-based compensation expense related to RSUs was \$15.7 million and \$11.2 million for the years ended December 31, 2025 and December 31, 2024, respectively. As of December 31, 2025, the unrecognized compensation expense related to unvested RSUs was \$49.8 million which is expected to be recognized over a weighted-average period of 2.45 years.

Summarized Stock-Based Compensation Expenses

The table below summarizes total stock-based compensation expenses for the years ended December 31, 2025 and December 31, 2024 (in thousands):

	Year Ended December 31,	
	2025	2024
Research and development	\$ 12,776	\$ 9,039
Selling, general and administrative expenses	4,829	4,030
Total stock-based compensation expenses	<u>\$ 17,605</u>	<u>\$ 13,069</u>

(13) Net Loss Per Share

The following table sets forth the computation of basic and diluted net loss per share attributable to Common Stockholders (in thousands, except per share amounts):

	Year Ended December 31,	
	2025	2024
Numerator:		
Net loss	\$ (216,210)	\$ (200,988)
Denominator:		
Weighted-average shares outstanding - basic and diluted	309,763	184,666
Net loss per share - basic and diluted	<u>\$ (0.70)</u>	<u>\$ (1.09)</u>

The vesting condition for all 2,479,000 Promote Sponsor Vesting Shares was satisfied on February 6, 2025, and the vesting condition for all 580,273 Sponsor Redemption-Based Vesting Shares was satisfied on August 14, 2025. For the year ended December 31, 2025, the Promote Sponsor Vesting Shares and the Sponsor Redemption-Based Vesting Shares have been included in the computations of basic and diluted net loss per share from their respective vesting dates. The Promote Sponsor Vesting Shares and the Sponsor Redemption-Based Vesting Shares were not included in the computations of basic and diluted net loss per share for the year ended December 31, 2024, because the vesting conditions related to these shares had not been met.

The weighted-average common shares outstanding for the years ended December 31, 2025 and December 31, 2024 include 682,939 and 963,297 weighted-average shares for warrants having an exercise price of \$0.01 per share each, respectively. The Company's potential dilutive securities, which include stock options, restricted stock units and warrants have been excluded from the computation of diluted net loss per share as the effect would be anti-dilutive. Therefore, the weighted average number of common shares outstanding used to calculate both basic and diluted net loss per share is the same.

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The Company excluded the following potential common shares from the computation of diluted net loss per share for the years ended December 31, 2025 and December 31, 2024:

	Year Ended December 31,	
	2025	2024
Common Stock warrants (1)	10,068,883	14,450,417
Stock Options	5,780,464	8,131,235
Restricted Stock Units	7,333,182	11,177,661
	<u>23,182,529</u>	<u>33,759,313</u>

(1) The number of outstanding warrants does not include unvested customer warrants for 1,340,310 shares as of each of December 31, 2025 and December 31, 2024.

(14) Revenue Recognition

The following tables depict the disaggregation of revenue according to the type of good or service and timing of transfer of goods or services for the years ended December 31, 2025 and December 31, 2024 (in thousands):

	Year Ended December 31,	
	2025	2024
Collaborative research and professional services	\$ 6,676	\$ 8,044
Collaborative research materials and sales of quantum computers	—	2,390
Access to quantum computing systems	412	356
	<u>\$ 7,088</u>	<u>\$ 10,790</u>

	Year Ended December 31,	
	2025	2024
Revenue recognized at a point in time	\$ —	\$ 1,579
Revenue recognized over time	7,088	9,211
	<u>\$ 7,088</u>	<u>\$ 10,790</u>

Selected consolidated balance sheet line items that reflect accounts receivable, contract assets and liabilities as of December 31, 2025, December 31, 2024 and December 31, 2023 were as follows (in thousands):

	December 31, 2025	December 31, 2024	December 31, 2023
Trade receivables	\$ 1,204	\$ 1,498	\$ 2,650
Unbilled receivables	\$ 1,347	\$ 929	\$ 2,379
Current portion of deferred revenue	\$ (847)	\$ (113)	\$ (343)
Deferred revenue, less current portion	\$ (698)	\$ (698)	\$ —

Changes in deferred revenue from contracts with customers were as follows:

	Year Ended December 31,	
	2025	2024
Balance at beginning of period	\$ (811)	\$ (343)
Deferral of revenue	(963)	(698)
Recognition of deferred revenue	229	230
Total deferred revenue at end of period	<u>\$ (1,545)</u>	<u>\$ (811)</u>
Current portion of deferred revenue	\$ (847)	\$ (113)
Deferred revenue, less current portion	<u>\$ (698)</u>	<u>\$ (698)</u>

Amounts recognized as revenue from beginning contract liabilities during the years ended December 31, 2025 and December 31, 2024 totaled \$0.1 million and \$0.2 million, respectively. Remaining performance obligations represent the portion of the transaction price that has not yet been satisfied or achieved. As of December 31, 2025, the aggregate amount of the transaction price allocated to remaining performance obligations was approximately \$3.8 million. The Company expects to recognize estimated revenues related to performance obligations that are unsatisfied (or partially satisfied) during the next twelve months, except for remaining performance obligations totaling \$0.8 million.

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The Company has not identified any costs that are incremental to the acquisition of customer contracts that would be capitalized as deferred costs on the balance sheet in accordance with ASC 340-40. Accordingly, the Company did not have any capitalized contract fulfillment costs as of December 31, 2025 or December 31, 2024.

(15) Segments, Geographical Information, Concentrations and Significant Customers

In addition to consolidated net loss, our CODM reviews and utilizes natural expenses such as employee wages and benefits at a consolidated level to manage the Company's operations and strategic growth initiatives. The measure of segment assets is reported in the balance sheet as total consolidated assets. The following table sets forth our segment information of revenue, significant segment expenses and net loss (in thousands):

	Year Ended December 31,	
	2025	2024
Revenue	\$ 7,088	\$ 10,790
Less:		
Salaries and employee related costs	32,717	28,838
Stock-based compensation	17,605	13,069
Rent and facilities	7,942	9,134
Professional services and legal fees	9,013	6,414
Technology & IT costs	5,235	4,571
Direct and indirect materials	3,533	2,500
Depreciation and amortization expense	8,173	6,906
Interest expense	—	3,255
Other segment items ⁽¹⁾	139,080	137,091
Segment and net loss	\$ (216,210)	\$ (200,988)

(1) Other segment items include interest income, changes in fair value of derivative warrant liabilities and earnout liabilities and other operational expenses which are reflected in the consolidated statements of operations.

The following table presents a summary of revenue by geography (in thousands):

	Year Ended December 31,	
	2025	2024
United States	\$ 3,732	\$ 6,326
Europe	3,167	3,725
Asia and others	189	739
Total revenue	\$ 7,088	\$ 10,790

Revenues from external customers are attributed to individual countries based on the physical location in which the services are provided or the particular customer location with whom the Company has contracted.

Financial instruments that potentially subject the Company to concentrations of credit risk consist primarily of cash and cash equivalents and trade accounts receivable. The Company's cash and cash equivalents are placed with high-credit-quality financial institutions, and at times exceed federally insured limits. To date, the Company has not experienced any credit loss relating to its cash and cash equivalents.

Significant customers that represent 10% or more of revenue are set forth in the following tables:

	Year Ended December 31,	
	2025	2024
Customer A	*	15%
Customer B	17%	11%
Customer C	18%	*
Customer D	42%	27%
Customer E	*	16%

* Customer accounted for less than 10% of revenue in the respective periods.

During the years ended December 31, 2025 and December 31, 2024, sales to government entities comprised 90.2% and 89.4% of the Company's total revenue, respectively.

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Significant customers that represent 10% or more of accounts receivable are set forth in the following tables:

	<u>December 31, 2025</u>	<u>December 31, 2024</u>
Customer A	20%	15%
Customer B	*	23%
Customer C	*	26%
Customer D	*	31%
Customer E	50%	*
Customer F	24%	*

* Customer accounted for less than 10% of accounts receivable at the respective point in time.

(16) Income Taxes

Domestic and foreign components of loss before income taxes are as follows (in thousands):

	<u>Year Ended December 31,</u>	
	<u>2025</u>	<u>2024</u>
Domestic	\$ (213,875)	\$ (198,588)
Foreign	(2,335)	(2,400)
	<u>\$ (216,210)</u>	<u>\$ (200,988)</u>

The Company did not pay any income taxes for the years ended December 31, 2025 or December 31, 2024. All components of the Company's current and deferred income tax provisions for the years ended December 31, 2025 and December 31, 2024 were zero. The effective tax rate differs from the statutory rate, primarily due to the Company's history of incurring losses which have not been benefited, write-off of federal and state net operating loss carryforwards and research and development tax credit carryforwards under Internal Revenue Code (IRC) section 382 limitation, stock-based compensation and other permanent differences.

On July 4, 2025, new federal tax and budget legislation, known as the "One Big Beautiful Bill Act" ("OBBA") was signed into law. The Company evaluated the impact of the OBBA and determined that its provisions did not have a material impact on the consolidated financial statements.

Upon adoption of ASU 2023-09, Improvement to Income Tax Disclosures, as described in Note 2, Summary of Significant Accounting Policies, the reconciliation of taxes at the federal statutory rate to the Company's provision for income taxes for the year ended December 31, 2025, was as follows (in thousands, except for percentages):

<u>Component</u>	<u>Amount</u>	<u>Rate Impact</u>
Income taxes at the U.S. federal statutory tax rate	\$ (45,404)	21 %
State and local income taxes, net of federal income tax benefit	—	— %
Foreign tax effects, foreign tax impacts	490	— %
Changes in valuation allowances	30,620	(14)%
Nontaxable or nondeductible items		
Stock-based compensation	(23,774)	11 %
Executive compensation - IRC 162M	6,847	(3)%
Fair market value adjustments	31,103	(15)%
Other	118	— %
Total	<u>\$ —</u>	<u>— %</u>

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Significant components of the differences between the statutory tax rate and the Company's effective tax rate for the year ended December 2024 are as follows:

Component	Rate Impact
Total pre-tax book income	21 %
State and local income taxes	1 %
Executive compensation - IRC 162M	(1)%
Net operating loss limitation ownership change	— %
Stock-based compensation	2 %
Fair market value adjustments	(14)%
Change in valuation allowance	(9)%
Total	— %

Deferred income taxes reflect the net tax effects of temporary differences between the carrying amount of assets and liabilities for financial reporting purposes and the amounts used for income tax purposes. Significant components of the deferred income tax assets and liabilities as of December 31, 2025 and December 31, 2024, are as follows (in thousands):

	Year Ended December 31,	
	2025	2024
Deferred tax assets:		
Net operating loss carryforwards	\$ 111,060	\$ 71,054
Accruals and reserves	181	41
Stock-based compensation	550	601
Research and development credits	11	11
Intangible assets	18,356	25,007
Operating lease liability	1,659	2,147
Other	9	—
Gross deferred assets	131,826	98,861
Deferred tax liabilities:		
ROU asset	(1,484)	(1,950)
Depreciation and amortization	(4,189)	(3,915)
Total deferred tax liabilities	(5,673)	(5,865)
Total net deferred tax assets	126,153	92,996
Valuation allowance	(126,153)	(92,996)
Net deferred tax assets	\$ —	\$ —

Realization of deferred tax assets is dependent upon future earnings, if any, the timing and amount of which are uncertain. Accordingly, the net U.S. federal and state deferred tax assets have been fully offset by a valuation allowance. The net change in total valuation allowance increased by approximately \$33.2 million and \$17.9 million for the years ended December 31, 2025 and December 31, 2024, respectively.

As of December 31, 2025, the Company had net operating loss carryforwards for federal income tax purposes of \$455.3 million, of which \$453.9 million does not expire; federal research and development tax credits of \$14.1 million, which will start to expire in 2044; net operating loss carryforwards for state income tax purposes of \$193.3 million, which will start to expire in 2038; and state research and development tax credits of \$12.6 million, which do not expire.

Under Section 382 of the Internal Revenue Code of 1986, as amended, the Company's federal net operating loss carryforwards and research and development tax credit carryforwards, and other tax attributes are subject to annual limitation because of prior cumulative changes in the Company's ownership and may be further limited in the future if additional ownership changes occur. Similar rules apply under state tax laws. These ownership changes limit the amount of net operating loss carryforwards and research and development tax credit carryforwards that can be utilized annually to reduce the Company's federal and state income tax liabilities, if any. Such annual limitations could result in the expiration of the net operating loss carryforwards and research and development tax credit carryforwards before their utilization.

During the year ended December 31, 2024, the Company assessed whether an ownership change, as defined by Section 382, occurred during the period from January 1, 2023 through December 31, 2024. Based upon the assessment conducted in 2024, the Company concluded that an ownership change occurred in November of 2024; however, based on the annual limitation from the November 2024 ownership change, none of the net operating losses or research and development tax credits are expected to expire prior to their potential use, as such there was no reduction to the gross deferred tax assets during the year ended December 31, 2024. The Company also assessed whether an ownership change occurred during the year ended December 31, 2025. Based on the results of this assessment, the Company determined that an ownership change as defined by Section 382 did not occur during the year ended December 31, 2025.

The Company files U.S. and various state income tax returns as well as foreign income tax returns in Australia, Canada and the United Kingdom with varying statutes of limitations. All tax years from inception in 2013 remain open to examination due to the carryover of unused net operating losses and tax credits. The Company had unrecognized tax benefits of \$24.1 million as of December 31, 2025, all of which are offset by a full valuation allowance. These unrecognized tax benefits, if recognized, would not affect the effective tax rate. There were no interest or penalties accrued as of December 31, 2025.

A reconciliation of the beginning and ending amounts of unrecognized income tax benefits is as follows:

	Year Ended December 31,	
	2025	2024
Beginning balance	\$ 10,927	\$ 5,861
Current year increase	13,130	5,835
Reduction of prior year position	—	(769)
Ending balance	\$ 24,057	\$ 10,927

(17) Collaborative Arrangements

On February 27, 2025, the Company entered into a Collaboration Agreement (the “Collaboration Agreement”) with Quanta Computer Inc., a Taiwan corporation (“Quanta”). The term of the Collaboration Agreement is for five years, subject to cancellation under certain circumstances.

Pursuant to the Collaboration Agreement, during the five year period following February 27, 2025, the Company has agreed it will invest at least \$250.0 million in the field of quantum computing, in furtherance of its product roadmap, and Quanta has agreed it will invest at least \$250.0 million in the field of quantum computing, and the investment by Quanta will be towards personnel and capital expenditures for developing products and services and manufacturing capability in furtherance of the Company’s product roadmap. No equity or joint venture was formed under the Collaboration Agreement. Costs incurred by the Company under the Collaboration Agreement, consisting of its expenditures for research and development and related capital, will be accounted for in accordance with GAAP as incurred.

Under the Collaboration Agreement, the Company will retain all rights, title and ownership to all QPU Technology (as defined in the Collaboration Agreement) and related intellectual property (IP) rights created in the course of activities specified in a statement of work under the Collaboration Agreement. Other than the QPU Technology and IP rights described above, to the extent there is any jointly created, invented or other developed technology in the course of the performance of activities specified in a statement of work under the Collaboration Agreement, the Company and Quanta will jointly own, and each party will hold a one-half undivided interest in, all such joint project technology and all newly-created or newly-arising IP rights with respect thereto.

In connection with the Collaboration Agreement, on February 27, 2025, the Company entered into a securities purchase agreement with Quanta, pursuant to which the Company agreed to sell and issue to Quanta in a private placement transaction 3,020,412 shares of its Common Stock at a price per share of approximately \$11.59, for an aggregate value of approximately \$35.0 million. The price per share was based on the volume weighted-average price of the Company’s Common Stock for the 15 trading days prior to February 27, 2025. The private placement transaction, which was subject to regulatory clearance, closed on April 29, 2025. In connection with the private placement transaction, Quanta entered into a board observer and confidentiality agreement under which it has the option and right to appoint a single representative to attend certain meetings of the board of directors of the Company, subject to exceptions, in a non-voting observer capacity. The securities purchase agreement also contains a lock-up provision prohibiting Quanta from selling any of the shares of the Company’s Common Stock acquired in the securities purchase agreement for a three year period following the closing of the private placement transaction.

(18) Accumulated Other Comprehensive Income (Loss)

Components of accumulated other comprehensive income (loss) are as follows (in thousands):

	Foreign Currency Translation Adjustment	Available-for-Sale Securities	Accumulated Other Comprehensive Income (Loss)
Balances at December, 2023	\$ 233	\$ 11	\$ 244
Other comprehensive income (loss)	(205)	66	(139)
Balances at December, 2024	\$ 28	\$ 77	\$ 105
Other comprehensive income (loss)	(31)	923	892
Balances at December, 2025	\$ (3)	\$ 1,000	\$ 997

There are no reclassification adjustments or income taxes associated with any of the components of accumulated other comprehensive income (loss).

(19) Commitments and Contingencies**Legal Proceedings**

From time to time, the Company is party to litigation and other legal proceedings in the ordinary course of business. While the results of any litigation or other legal proceedings are uncertain, the Company is not currently a party to any material legal proceedings that, if determined adversely to the Company, would individually or taken together have a material adverse effect on the Company's business, financial position, results of operations or cash flows. The Company accrues loss contingencies when it is both probable that a loss will be incurred and when the amount of the loss or range of loss can be reasonably estimated.

Indemnification Provisions

The Company's agreements include provisions indemnifying customers against intellectual property and other third-party claims. In addition, the Company has entered into indemnification agreements with its directors, executive officers and certain other officers that require the Company, among other things, to indemnify them against certain liabilities that may arise as a result of their affiliation with the Company. The Company has not incurred any costs as a result of such indemnification obligations and has not recorded any liabilities related to such obligations in the consolidated financial statements.

ITEM 9. CHANGES IN AND DISAGREEMENTS WITH ACCOUNTANT ON ACCOUNTING AND FINANCIAL DISCLOSURE

None.

ITEM 9A. CONTROLS AND PROCEDURES

Evaluation of Disclosure Controls and Procedures

We maintain “disclosure controls and procedures,” as defined in Rule 13a-15(e) and Rule 15d-15(e) under the Exchange Act, that are designed to ensure that information required to be disclosed by a company in the reports that it files or submits under the Exchange Act is recorded, processed, summarized and reported, within the time periods specified in the SEC’s rules and forms. Disclosure controls and procedures include, without limitation, controls and procedures designed to ensure that information required to be disclosed by a company in the reports that it files or submits under the Exchange Act is accumulated and communicated to our management, including our Chief Executive Officer and our Chief Financial Officer, as appropriate to allow timely decisions regarding required disclosure.

Our management, with the participation of our chief executive officer and chief financial officer, has evaluated the effectiveness of our disclosure controls and procedures (as defined in Rules 13a-15(e) and 15d-15(e) under the Exchange Act) as of the end of the period covered by this Annual Report. Based on this evaluation, our chief executive officer and chief financial officer concluded that our disclosure controls and procedures were effective at the reasonable assurance level as of December 31, 2025.

Management’s Annual Report on Internal Control Over Financial Reporting

Our management, with the participation of our chief executive officer and our chief financial officer, is responsible for establishing and maintaining adequate internal control over financial reporting as defined in Rules 13a-15(f) and 15d-15(f) under the Exchange Act.

Our management conducted an assessment of the effectiveness of our internal control over financial reporting based on the criteria set forth in “Internal Control-Integrated Framework (2013) issued by the Committee of Sponsoring Organizations of the Treadway Commission. Based on this assessment, management concluded that, as of December 31, 2025, our internal control over financial reporting was effective.

Attestation of Independent Registered Public Accounting Firm

This Annual Report on Form 10-K does not include an attestation report of our independent registered accounting firm on the effectiveness of our internal control over financial reporting pursuant to Section 404 of the Sarbanes-Oxley Act of 2002 due to the exemption for “emerging growth company” as defined in the JOBS Act.

Changes in Internal Control over Financial Reporting

There were no material changes in our internal control over financial reporting (as such term is defined in Rules 13a-15(f) and 15d-15(f) under the Exchange Act) that occurred during the quarter ended December 31, 2025 that materially affected, or are reasonably likely to materially affect, our internal control over financial reporting.

ITEM 9B. OTHER INFORMATION

Amendment and Restatement of Bylaws

On February 27, 2026, our board of directors approved and adopted the Second Amended and Restated Bylaws of the Company (the “Second Amended and Restated Bylaws”), effective as of such date. The Second Amended and Restated Bylaws modify the provisions for determining the presence of a quorum at all meetings of stockholders to provide that the presence, in person, by remote communication, if applicable, or by proxy duly authorized, of the holders of one-third (33-1/3%) of the voting power of the outstanding shares of stock entitled to vote at a meeting of stockholders shall constitute a quorum for the transaction of business. Prior to the amendment and restatement, the presence, in person, by remote communication, if applicable, or by proxy, of the holders of a majority of the voting power of the outstanding shares of stock entitled to vote at a meeting of stockholders, constituted a quorum for the transaction of business.

In addition, the Second Amended and Restated Bylaws update certain requirements in the advance notice provisions to align them to current best practices, including (i) removing the requirement for a stockholder nominating a director to our board to provide a statement whether such nominee, if elected, would intend to tender a resignation promptly following such person's failure to receive the required vote for election or re-election and (ii) clarifying that a written notice provided by a stockholder with respect to a director nominee shall include, to the extent known by such stockholder, the name and address of any other stockholder providing financial support for the stockholder's proposal (previously, the requirement was to provide the name and address of any other stockholder supporting such proposal). The Second Amended and Restated Bylaws also make certain other technical, modernizing and clarifying changes.

The foregoing description of the changes contained in the Second Amended and Restated Bylaws does not purport to be complete and is qualified in its entirety by reference to the full text thereof, a copy of which is attached hereto as Exhibit 3.2 to this Annual Report on Form 10-K and is incorporated herein by reference.

Rule 10b5-1 Trading Plans

During the three months ended December 31, 2025, except for the below, none of our directors or officers (as defined in Rule 16a-1(f) promulgated under the Exchange Act) adopted or terminated a Rule 10b5-1 trading arrangement or a non-Rule 10b5-1 trading arrangement (as each term is defined in Item 408 of Regulation S-K).

On November 24, 2025, Thomas Iannotti, a member of our board of directors, adopted a Rule 10b5-1 trading arrangement that provides for the sale of up to 100,000 shares of our Common Stock, depending on the market prices of the securities. The plan is scheduled to terminate on February 28, 2027, subject to earlier termination upon the sale of all securities subject to the plan, or as otherwise provided in the plan.

ITEM 9C. DISCLOSURE REGARDING FOREIGN JURISDICTION THAT PREVENT INSPECTIONS

Not applicable

PART III

ITEM 10. DIRECTORS, EXECUTIVE OFFICERS AND CORPORATE GOVERNANCE

The information required by this Item will be included in our definitive proxy statement to be filed with the SEC with respect to our 2026 Annual Meeting of Stockholders within 120 days of the end of the fiscal year to which this Annual Report on Form 10-K relates (our “Proxy Statement”), which information is incorporated by reference herein.

We have adopted an Insider Trading Policy governing the purchase, sale and/or other dispositions of our securities by our directors, officers and employees that we believe is reasonably designed to promote compliance with insider trading laws, rules and regulations, and any applicable listing standards. A copy of our Insider Trading Policy is filed as Exhibit 19.1 to this Annual Report on Form 10-K.

ITEM 11. EXECUTIVE COMPENSATION

The information required by this Item will be included in our Proxy Statement, which information is incorporated by reference herein.

ITEM 12. SECURITY OWNERSHIP OF CERTAIN BENEFICIAL OWNERS AND MANAGEMENT AND RELATED STOCKHOLDER MATTERS

The information required by this Item will be included in our Proxy Statement, which information is incorporated by reference herein.

ITEM 13. CERTAIN RELATIONSHIPS AND RELATED TRANSACTIONS, AND DIRECTOR INDEPENDENCE

The information required by this Item will be included in our Proxy Statement, which information is incorporated by reference herein.

ITEM 14. PRINCIPAL ACCOUNTANT FEES AND SERVICES

The information required by this Item will be included in our Proxy Statement, which information is incorporated by reference herein.

PART IV

ITEM 15. EXHIBITS. FINANCIAL STATEMENT SCHEDULES

The Following documents are filed as a part of this Annual Report on Form 10-K:

(a) Financial Statements

The information concerning our financial statements, and Report of Independent Registered Public Accounting Firm required by this Item is incorporated by reference herein to the section of this Annual Report on Form 10-K in Item 8, entitled “Consolidated Financial Statements and Supplementary Data.”

(b) Financial Statement Schedules

All schedules have been omitted because the required information is not present or not present in amounts sufficient to require submission of the schedules, or because the information required is included in Item 8, entitled the “Consolidated Financial Statements and Supplementary Data.”

(c) Exhibits

The list of exhibits filed with this report is set forth in the Exhibit Index following the signature pages and is incorporated herein by reference.

ITEM 16. FORM 10-K SUMMARY

None.

EXHIBIT INDEX

Exhibit No.	Description	Incorporated by Reference			
		Schedule/ Form	File No.	Exhibit	Filing Date
2.1+	Agreement and Plan of Merger, dated as of October 6, 2021, by and among Supernova Partners Acquisition Company II, Ltd., Supernova Merger Sub, Inc., Supernova Romeo Merger Sub, LLC and Rigetti Holdings, Inc.	8-K	001-40140	2.1	October 6, 2021
2.2	First Amendment to Agreement and Plan of Merger, dated as of December 23, 2021, by and among Supernova Partners Acquisition Company II, Ltd., Supernova Merger Sub, Inc., Supernova Romeo Merger Sub, LLC and Rigetti Holdings, Inc.	8-K	001-40140	2.1	December 23, 2021
2.3	Second Amendment to Agreement and Plan of Merger, dated as of January 10, 2022, by and among Supernova Partners Acquisition Company II, Ltd., Supernova Merger Sub, Inc., Supernova Romeo Merger Sub, LLC and Rigetti Holdings, Inc.	8-K	001-40140	2.1	January 10, 2022
3.1	Certificate of Incorporation of Rigetti Computing, Inc.	8-K	001-40140	3.1	March 7, 2022
3.2*	Second Amended and Restated Bylaws of Rigetti Computing, Inc.				
4.1	Specimen Common Stock Certificate.	8-K	001-40140	4.1	March 7, 2022
4.2	Specimen Warrant Certificate.	8-K	001-40140	4.2	March 7, 2022
4.3	Warrant Agreement between American Stock Transfer & Trust Company, LLC and Supernova Partners Acquisition Company II, Ltd., dated March 1, 2021.	8-K	001-40140	4.1	March 4, 2021
4.4*	Description of the Registrant's Securities				
10.1	Amended and Restated Registration Rights Agreement, dated March 2, 2022, by and among New Rigetti, the Sponsor and the other holders party thereto.	8-K	001-40140	10.1	March 7, 2022
10.2	Form of Subscription Agreement for PIPE Financing.	8-K	001-40140	10.2	October 6, 2021
10.6	Manufacturing Agreement dated May 28, 2020, by and between Rigetti and Sparqtron Corporation.	S-4/A	333-260692	10.17	December 20, 2021
10.7#	Rigetti & Co, Inc. 2013 Equity Incentive Plan, as amended.	10-Q	001-40140	10.21	May 16, 2022
10.8#	Form of Stock Option Grant Notice and Form of Stock Option Agreement under Rigetti & Co, Inc. 2013 Equity Incentive Plan.	S-4/A	333-260692	10.20	January 14, 2022
10.9#	Form of Restricted Stock Unit Grant Notice and Form of Restricted Stock Unit Agreement under Rigetti & Co, Inc. 2013 Equity Incentive Plan.	S-4/A	333-260692	10.21	January 14, 2022
10.10#	Rigetti Computing, Inc. 2022 Equity Incentive Plan.	8-K	001-40140	10.16	March 7, 2022
10.11#	Form of Stock Option Grant Package under 2022 Equity Incentive Plan.	8-K	001-40140	10.17	March 7, 2022
10.12#	Form of RSU Grant Package under 2022 Equity Incentive Plan.	8-K	001-40140	10.18	March 7, 2022
10.13#	Form of Stock Award Grant Package under 2022 Equity Incentive Plan.	8-K	001-40140	10.19	March 7, 2022
10.14#	Rigetti Computing, Inc. 2022 Employee Stock Purchase Plan.	8-K	001-40140	10.20	March 7, 2022

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10.15#	Form of Indemnification Agreement by and between the Company and its directors and officers.	8-K	001-40140	10.21	March 7, 2022
10.16*#	Non-Employee Director Compensation Policy				
10.17	Lease Agreement dated August 9, 2016 by and between Rigetti and Prologis Limited Partnership I.	S-4/A	333-260692	10.12	December 20, 2021
10.18	First Amendment to the Lease Agreement dated August 9, 2016 by and between Rigetti and Prologis Limited Partnership I.	10-K	001-40140	10.18	March 7, 2025
10.19	Second Amendment to the Lease Agreement dated August 9, 2016 by and between Rigetti and Prologis Limited Partnership I.	10-K	001-40140	10.19	March 7, 2025
10.20	Third Amendment to the Lease Agreement dated August 9, 2016 by and between Rigetti and Prologis Limited Partnership I.	10-K	001-40140	10.20	March 7, 2025
10.21	Fourth Amendment to the Lease Agreement dated August 9, 2016 by and between Rigetti and Prologis Limited Partnership I.	10-K	001-40140	10.21	March 7, 2025
10.22	Sixth Amendment to the Lease Agreement dated August 9, 2016 by and between Rigetti and Prologis Limited Partnership I.	10-K	001-40140	10.22	March 7, 2025
10.23	Seventh Amendment to Lease Agreement dated August 9, 2016 by and between Rigetti and Prologis Limited Partnership I.	10-Q	001-40140	10.2	August 8, 2024
10.24	Lease Agreement dated April 15, 2015, by and among Rigetti, Temescal, LP and Contra Costa Industrial Park, Ltd.	S-4/A	333-260692	10.13	December 20, 2021
10.25	Amendment No. 1 to the Lease Agreement dated April 15, 2015, by and among Rigetti, Temescal, LP and Contra Costa Industrial Park, Ltd.	10-K	001-40140	10.25	March 7, 2025
10.26	Amendment No. 2 to the Lease Agreement dated April 15, 2015, by and among Rigetti, Temescal, LP and Contra Costa Industrial Park, Ltd.	10-K	001-40140	10.26	March 7, 2025
10.27	Notice of Option to Extend Lease Term to the Lease Agreement dated April 15, 2015, by and among Rigetti, Temescal, LP and Contra Costa Industrial Park, Ltd.	10-K	001-40140	10.27	March 7, 2025
10.28#	Executive Employment Agreement, dated December 7, 2022, by and between Rigetti Computing, Inc. and Dr. Subodh Kulkarni.	8-K	001-40140	10.1	December 8, 2022
10.29#	Executive Employment Agreement, dated February 9, 2023, by and between Rigetti Computing, Inc. and Jeffrey Bertelsen.	8-K	001-40140	10.1	February 10, 2023
10.30#	Amended and Restated Employment Agreement, dated as of March 2, 2023, between Rigetti Computing, Inc. and David Rivas	POS-AM	333-263798	10.30	April 5, 2023
10.31	Amendment No.3, dated as of September 20, 2024, to Standard Industrial/Commercial Multi-Tenant Lease-Gross dated as of April 15, 2015, by and between Rigetti & Co. LLC, Temescal, LP, Costa Industrial Park, II	8-K	001-40140	10.1	September 24, 2024
10.32	Third Amendment to the Lease Agreement dated August 9, 2016 by and between Rigetti and Prologis Limited Partnership I.	10-K	001-40140	10.34	March 7, 2025
10.33	Securities Purchase Agreement, dated as of February 27, 2025, by and between Rigetti Computing, Inc. and Quanta Computer Inc.	8-K	001-40140	10.2	February 28, 2025

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10.34	Collaboration Agreement, dated as of February 27, 2025, by and between Rigetti & Co. LLC and Quanta Computer Inc.	8-K	001-40140	10.1	February 28, 2025
19.1	Insider Trading Policy	10-K	001-40140	19.1	March 7, 2025
21.1*	List of Subsidiaries of Rigetti Computing, Inc.				
23.1*	Consent of BDO USA P.C.				
24.1*	Power of Attorney (incorporated by reference to the signature page of this Annual Report on Form 10-K).				
31.1*	Certification of Principal Executive Officer Pursuant to Rules 13a-14(a) and 15d-14(a) under the Securities Exchange Act of 1934, as Adopted Pursuant to Section 302 of the Sarbanes-Oxley Act of 2002.				
31.2*	Certification of Principal Financial Officer Pursuant to Rules 13a-14(a) and 15d-14(a) under the Securities Exchange Act of 1934, as Adopted Pursuant to Section 302 of the Sarbanes-Oxley Act of 2002.				
32.1**	Certification of Principal Executive Officer Pursuant to 18 U.S.C. Section 1350, as Adopted Pursuant to Section 906 of the Sarbanes-Oxley Act of 2002.				
32.2**	Certification of Principal Financial Officer Pursuant to 18 U.S.C. Section 1350, as Adopted Pursuant to Section 906 of the Sarbanes-Oxley Act of 2002.				
97.1	Incentive Compensation Recoupment Policy	10-K	001-40140	97.1	March 14, 2024
101.INS	Inline XBRL Instance Document – the instance document does not appear in the Interactive Data File because XBRL tags are embedded within the Inline XBRL document.				
101.SCH	Inline XBRL Taxonomy Extension Schema Document				
101.CAL	Inline XBRL Taxonomy Extension Calculation Linkbase Document				
101.DEF	Inline XBRL Taxonomy Extension Definition Linkbase Document				
101.LAB	Inline XBRL Taxonomy Extension Label Linkbase Document				
101.PRE	Inline XBRL Taxonomy Extension Presentation Linkbase Document				
104	Cover Page Interactive Data File (embedded within the Inline XBRL document)				

* Filed herewith.

** Furnished herewith and not deemed to be “filed” for purposes of Section 18 of the Securities Exchange Act of 1934, as amended (the “Exchange Act”), and shall not be deemed to be incorporated by reference into any filing under the Securities Act of 1933, as amended, or the Exchange Act (whether made before or after the date of the Form 10-K), irrespective of any general incorporation language contained in such filing.

+ The schedules and exhibits to this agreement have been omitted pursuant to Item 601(a)(5) of Regulation S-K. A copy of any omitted schedule and/or exhibit will be furnished to the SEC upon request.

Indicates management contract or compensatory plan or arrangement.

The agreements and other documents filed as exhibits to this Annual Report on Form 10-K are not intended to provide factual information or other disclosure other than with respect to the terms of the agreements or other documents themselves, and you should not rely on them for that purpose. In particular, any representations and warranties made by us in these agreements or other documents were made solely within the specific context of the relevant agreement or document and may not describe the actual state of affairs as of the date they were made or at any other time.

SIGNATURES

Pursuant to the requirements of Section 13 or 15(d) of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned, thereunto duly authorized.

RIGETTI COMPUTING, INC.

Date: March 4, 2026

By: /s/ Dr. Subodh Kulkarni
Dr. Subodh Kulkarni
Chief Executive Officer

POWER OF ATTORNEY

Each person whose individual signature appears below hereby authorizes and appoints Dr. Subodh Kulkarni and Jeffrey Bertelsen, and each of them, with full power of substitution and resubstitution and full power to act without the other, as his or her true and lawful attorney-in-fact and agent to act in his or her name, place and stead and to execute in the name and on behalf of each person, individually and in each capacity stated below, and to file any and all amendments to this report on Form 10-K, and to file the same, with all exhibits thereto, and other documents in connection therewith, with the Securities and Exchange Commission, granting unto said attorneys-in-fact and agents, and each of them, full power and authority to do and perform each and every act and thing, ratifying and confirming all that said attorneys-in-fact and agents or any of them or their or his substitute or substitutes may lawfully do or cause to be done by virtue thereof.

Pursuant to the requirements of the Securities Exchange Act of 1934, this report has been signed below by the following persons on behalf of the registrant and in the capacities and on the dates indicated.

<u>Name</u>	<u>Title</u>	<u>Date</u>
<u>/s/ Subodh Kulkarni</u> Subodh Kulkarni	Chief Executive Officer and Director (Principal Executive Officer)	March 4, 2026
<u>/s/ Jeffrey Bertelsen</u> Jeffrey Bertelsen	Chief Financial Officer (Principal Financial Officer and Principal Accounting Officer)	March 4, 2026
<u>/s/ Thomas J. Iannoti</u> Thomas J. Iannoti	Chair of the Board of Directors	March 4, 2026
<u>/s/ Michael Clifton</u> Michael Clifton	Director	March 4, 2026
<u>/s/ Alissa Fitzgerald</u> Alissa Fitzgerald	Director	March 4, 2026
<u>/s/ Ray Johnson</u> Ray Johnson	Director	March 4, 2026
<u>/s/ H. Gail Sandford</u> H. Gail Sandford	Director	March 4, 2026

SECOND AMENDED AND RESTATED BYLAWS

OF

RIGETTI COMPUTING, INC.

(A DELAWARE CORPORATION)

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SECOND AMENDED AND RESTATED BYLAWS

OF

RIGETTI COMPUTING, INC. (A DELAWARE CORPORATION)

ARTICLE I OFFICES

Section 1. Registered Office. The registered office of Rigetti Computing, Inc. (the “corporation”) shall be located in such place as may be provided from time to time in the corporation’s certificate of incorporation (as amended and/or restated, the “Certificate of Incorporation”).

Section 2. Other Offices. The corporation may also have and maintain an office or principal place of business at such place as may be fixed by the corporation’s board of directors (the “Board of Directors”), and may also have offices at such other places, both within and without the State of Delaware, as the Board of Directors may from time to time determine or the business of the corporation may require.

ARTICLE II CORPORATE SEAL

Section 3. Corporate Seal. The Board of Directors may adopt a corporate seal. If adopted, the corporate seal shall consist of a die bearing the name of the corporation and the inscription, “Corporate Seal-Delaware.” Said seal may be used by causing it or a facsimile thereof to be impressed or affixed or reproduced or otherwise.

ARTICLE III STOCKHOLDERS’ MEETINGS

Section 4. Place of Meetings. Meetings of the stockholders of the corporation may be held at such place, either within or without the State of Delaware, as may be determined from time to time by the Board of Directors. The Board of Directors may, in its sole discretion, determine that the meeting shall not be held at any place, but may instead be held solely by means of remote communication as provided under the Delaware General Corporation Law (the “DGCL”). For the avoidance of doubt, the Board of Directors may, in its sole discretion, determine that a meeting of stockholders of the corporation may be held both in a place and by means of remote communication. For any meeting of stockholders to be held by remote communication, the corporation shall (i) implement reasonable measures to verify that each person deemed present and permitted to vote at the meeting by remote communication is a stockholder or proxy holder, (ii) implement reasonable measures to provide such stockholders and proxy holders a reasonable opportunity to participate in the meeting and to vote on matters submitted to the stockholders, including an opportunity to read or hear the proceedings of the meeting substantially concurrently with such proceedings, and (iii) if any stockholder or proxy holder votes or takes other action at the meeting by means of remote communication, a record of such vote or other action shall be maintained by the corporation.

Section 5. Annual Meetings.

(a) The annual meeting of the stockholders of the corporation, for the purpose of election of directors and for such other business as may properly come before it, shall be held on such date and at such time as may be designated from time to time by the Board of Directors and stated in the corporation’s notice of meeting of stockholders. The corporation may postpone, reschedule or cancel any annual meeting of stockholders previously scheduled by the Board of Directors. Nominations of persons for election to the Board of Directors and proposals of business to be considered by the stockholders may be made at an annual meeting of stockholders: (i) pursuant to the corporation’s notice of meeting of stockholders or supplement thereto; (ii) brought specifically by or at the direction of the Board of Directors or duly authorized committee thereof; or (iii) by any stockholder of the corporation who was a stockholder of record at the time of giving the stockholder’s notice provided for in Section 5(b) below, who is entitled to vote at the meeting and who complied with the notice procedures set forth in this Section 5. For the

avoidance of doubt, clause (iii) above shall be the exclusive means for a stockholder to make nominations and submit other business (other than matters properly included in the corporation's notice of meeting of stockholders and proxy statement under Rule 14a-8 under the Securities Exchange Act of 1934, as amended, and the rules and regulations thereunder (the "1934 Act")) before an annual meeting of stockholders.

(b) At an annual meeting of the stockholders, only such business shall be conducted as is a proper matter for stockholder action under Delaware law and as shall have been properly brought before the meeting in accordance with Section 5(a) and the procedures below.

(i) For nominations for the election to the Board of Directors to be properly brought before an annual meeting by a stockholder pursuant to clause (iii) of Section 5(a), the stockholder must deliver written notice to the Secretary at the principal executive offices of the corporation on a timely basis as set forth in Section 5(b)(iii) and must update and supplement such written notice on a timely basis as set forth in Section 5(c). Such stockholder's notice shall set forth: (A) as to each nominee such stockholder proposes to nominate at the meeting: (1) the name, age, business address and residence address of such nominee, (2) the principal occupation or employment of such nominee, (3) the class and number of shares of each class of capital stock of the corporation that are owned of record and beneficially by such nominee, (4) the date or dates on which such shares were acquired and the investment intent of such acquisition, and (5) such other information concerning such nominee as would be required to be disclosed in a proxy statement soliciting proxies for the election of such nominee as a director in an election contest (even if an election contest is not involved), or that is otherwise required to be disclosed pursuant to Section 14 of the 1934 Act and the rules and regulations promulgated thereunder (including such person's written consent to being named as a nominee in the corporation's proxy statement and to serving as a director if elected); and (B) the information required by Section 5(b)(iv). The corporation may require any proposed nominee to furnish such other information as it may reasonably require to determine the eligibility of such proposed nominee to serve as an independent director of the corporation or that could be material to a reasonable stockholder's understanding of the independence, or lack thereof, of such proposed nominee. The number of nominees a stockholder may nominate for election at the annual meeting on its own behalf (or in the case of one or more stockholders giving the notice on behalf of a beneficial owner, the number of nominees such stockholders may collectively nominate for election at the annual meeting on behalf of such beneficial owner) shall not exceed the number of directors to be elected at such annual meeting. The notice in this paragraph must also be accompanied by (X) a completed written questionnaire (in a form provided by the corporation upon request) with respect to the background, qualifications, stock ownership and independence of such proposed nominee, and such additional information with respect to such proposed nominee as would be required to be provided by the corporation pursuant to Schedule 14A if such proposed nominee were a participant in the solicitation of proxies by the corporation in connection with such annual or special meeting and (Y) a written representation and agreement (in form provided by the corporation) that such nominee (i) if elected as director of the corporation, intends to serve the entire term until the next meeting at which such nominee would face re-election and (ii) consents to being named as a nominee in the corporation's proxy statement pursuant to Rule 14a-4(d) under the 1934 Act and any associated proxy card of the corporation and agrees to serve if elected as a director.

(ii) Other than proposals sought to be included in the corporation's proxy materials pursuant to Rule 14a-8 under the 1934 Act, for business other than nominations for the election to the Board of Directors to be properly brought before an annual meeting by a stockholder pursuant to clause (iii) of Section 5(a), the stockholder must deliver written notice to the Secretary at the principal executive offices of the corporation on a timely basis as set forth in Section 5(b)(iii), and must update and supplement such written notice on a timely basis as set forth in Section 5(c). Such stockholder's notice shall set forth: (A) as to each matter such stockholder proposes to bring before the meeting, a brief description of the business desired to be brought before the meeting, the text of the proposal or business (including the text of any resolutions proposed for consideration and in the event that such business includes a proposal to amend the Bylaws of the corporation (the "Bylaws"), the language of the proposed amendment), the reasons for conducting such business at the meeting, and any material interest (including any anticipated benefit of such business to any Proponent (as defined below) other than solely as a result of its ownership of the corporation's capital stock, that is material to any Proponent individually, or to the Proponents in the aggregate) in such business of any Proponent; and (B) the information required by Section 5(b)(iv).

(iii) To be timely, the written notice required by Section 5(b)(i) or 5(b)(ii) must be received by the Secretary at the principal executive offices of the corporation not later than the close of business on the ninetieth (90th) day nor

earlier than the one hundred twentieth (120th) day prior to the first anniversary of the preceding year's annual meeting; *provided, however*; that, subject to the last sentence of this Section 5(b)(iii), in the event that the date of the annual meeting is advanced more than thirty (30) days prior to or delayed by more than thirty (30) days after the anniversary of the preceding year's annual meeting, notice by the stockholder to be timely must be so received (A) not earlier than the one hundred twentieth (120th) day prior to such annual meeting and (B) not later than the close of business on the later of the ninetieth (90th) day prior to such annual meeting or the tenth (10th) day following the day on which public announcement of the date of such meeting is first made by the corporation. In no event shall an adjournment or a postponement of an annual meeting for which notice has been given, or the public announcement thereof has been made, commence a new time period (or extend any time period) for the giving of a stockholder's notice as described above.

(iv) The written notice required by Section 5(b)(i) or 5(b)(ii) shall also set forth, as of the date of the notice and as to the stockholder giving the notice and the beneficial owner, if any, on whose behalf the nomination or proposal is made (each, a "Proponent" and collectively, the "Proponents"): (A) the name and address of each Proponent that is an owner of record as they appear on the corporation's books and the name and address of each Proponent that is a beneficial owner; (B) the class, series and number of shares of the corporation that are owned beneficially and of record by each Proponent, including any shares of any class or series of capital stock of the corporation as to which such Proponent or any of its affiliates or associates has a right to acquire beneficial ownership at any time in the future; (C) a description of any agreement, arrangement or understanding (whether oral or in writing) with respect to such nomination or proposal between or among any Proponent and any of its affiliates or associates, and any person including, in the case of a nomination, the nominee, including any agreements, arrangements or understandings relating to any compensation or payments to be paid to any such proposed nominee(s), pertaining to the nomination(s) or other business proposed to be brought before the meeting of stockholders (which description shall identify the name of each other person who is party to such an agreement, arrangement or understanding); (D) a representation that the Proponents are holders of record or beneficial owners, as the case may be, of shares of the corporation entitled to vote at the meeting and intend to appear in person or by proxy at the meeting to nominate the person or persons specified in the notice (with respect to a notice under Section 5(b)(i)) or to propose the business that is specified in the notice (with respect to a notice under Section 5(b)(ii)); (E) a representation as to whether the Proponents intend (x) to deliver, or make available, a proxy statement and form of proxy to holders of a sufficient number of holders of the corporation's voting shares to elect such nominee or nominees (with respect to a notice under Section 5(b)(i)) or to carry such proposal (with respect to a notice under Section 5(b)(ii)), (y) otherwise to solicit proxies or votes from stockholders in support of such nominee or nominees or proposal and/or (z) to solicit proxies in support of any proposed nominee in accordance with Rule 14a-19 promulgated under the Exchange Act; (F) to the extent known by any Proponent, the name and address of any other stockholder providing financial support for the proposal on the date of such stockholder's notice; and (G) a description of all Derivative Transactions (as defined below) by each Proponent during the previous twelve (12) month period, including the date of the transactions and the class, series and number of securities involved in, and the material economic terms of, such Derivative Transactions.

For purposes of this Section 5, a "Derivative Transaction" means any agreement, arrangement, interest or understanding entered into by, or on behalf or for the benefit of, any Proponent or any of its affiliates or associates, whether record or beneficial:

(w) the value of which is derived in whole or in part from the value of any class or series of shares or other securities of the corporation,

(x) which otherwise provides any direct or indirect opportunity to gain or share in any gain derived from a change in the value of securities of the corporation,

(y) the effect or intent of which is to mitigate loss, manage risk or benefit of security value or price changes, or

(z) which provides the right to vote or increase or decrease the voting power of, such Proponent, or any of its affiliates or associates, with respect to any securities of the corporation, which agreement, arrangement, interest or understanding may include, without limitation, any option, warrant, debt position, note, bond, convertible security, swap, stock appreciation right, short position, profit interest, hedge, right to dividends, voting agreement,

performance-related fee or arrangement to borrow or lend shares (whether or not subject to payment, settlement, exercise or conversion in any such class or series), and any proportionate interest of such Proponent in the securities of the corporation held by any general or limited partnership, or any limited liability company, of which such Proponent is, directly or indirectly, a general partner or managing member.

(c) A stockholder providing the written notice required by Section 5(b)(i) or (ii) shall update and supplement such notice in writing, if necessary, so that the information provided or required to be provided in such notice is true and correct in all material respects as of (i) the record date for the meeting and (ii) the date that is five (5) Business Days (as defined below) prior to the meeting and, in the event of any adjournment or postponement thereof, five (5) Business Days prior to such adjourned or postponed meeting; provided, that no such update or supplement shall cure or affect the accuracy (or inaccuracy) of any representations made by any Proponent, any of its affiliates or associates, or a nominee or the validity (or invalidity) of any nomination or proposal that failed to comply with this Section 5 or is rendered invalid as a result of any inaccuracy therein. In the case of an update and supplement pursuant to clause (i) of this Section 5(c), such update and supplement shall be received by the Secretary at the principal executive offices of the corporation not later than five (5) Business Days after the record date for the meeting. In the case of an update and supplement pursuant to clause (ii) of this Section 5(c), such update and supplement shall be received by the Secretary at the principal executive offices of the corporation not later than two (2) Business Days prior to the date for the meeting, and, in the event of any adjournment or postponement thereof, two (2) Business Days prior to such adjourned or postponed meeting.

(d) Notwithstanding anything herein to the contrary, in the event that the number of directors to be elected to the Board of Directors of the corporation at the annual meeting is increased effective after the time period for which nominations would otherwise be due under Section 5(b)(iii) and there is no public announcement by the corporation naming the nominees for the additional directorships at least one hundred (100) days prior to the first anniversary of the preceding year's annual meeting, a stockholder's notice required by this Section 5 shall also be considered timely, but only with respect to nominees for the additional directorships, if it shall be delivered to the Secretary at the principal executive offices of the corporation not later than the close of business on the tenth (10th) day following the day on which such public announcement is first made by the corporation.

(e) A person shall not be eligible for election or re-election as a director, unless the person is nominated in accordance with either clause (ii) or (iii) of Section 5(a). Except as otherwise required by law, the chairperson of the meeting (and, in advance of any meeting of stockholders, the Board of Directors) shall have the power and duty to determine whether a nomination or any business proposed to be brought before the meeting was made, or proposed, as the case may be, in accordance with the procedures set forth in these Bylaws and, if any proposed nomination or business is not in compliance with these Bylaws, or the Proponent does not act in accordance with the representations in Sections 5(b)(iv)(D) and 5(b)(iv)(E), to declare that such proposal or nomination shall not be presented for stockholder action at the meeting and shall be disregarded, notwithstanding that proxies in respect of such nominations or such business may have been solicited or received. Notwithstanding the foregoing provisions of this Section 5, unless otherwise required by law, if the stockholder (or a qualified representative of the stockholder) does not appear at the annual or special meeting of stockholders of the corporation to present a nomination or proposed business advanced by such stockholder, such nomination shall be disregarded and such proposed business shall not be transacted, notwithstanding that such proposal is set forth in the notice of meeting and notwithstanding that proxies in respect of such vote may have been received by the corporation. For purposes of this Section 5, to be considered a qualified representative of the stockholder, a person must be a duly authorized officer, manager or partner of such stockholder or must be authorized by a writing executed by such stockholder or an electronic transmission delivered by such stockholder to act for such stockholder as proxy at the meeting of stockholders and such person must produce such writing or electronic transmission, or a reliable reproduction of the writing or electronic transmission, at the meeting of stockholders. Notwithstanding anything to the contrary in this Section 5, unless otherwise required by law, if any Proponent or any of its affiliates or associates (i) provides notice pursuant to Rule 14a-19(b) promulgated under the Exchange Act with respect to any proposed nominee and (ii) subsequently fails to comply with the requirements of Rule 14a-19 promulgated under the Exchange Act (or fails to timely provide reasonable evidence sufficient to satisfy the corporation that such stockholder has met the requirements of Rule 14a-19(a)(3) promulgated under the Exchange Act in accordance with the following sentence), then the nomination of each such proposed nominee shall be disregarded, notwithstanding that the nominee is included as a nominee in the Corporation's proxy statement, notice of meeting or other proxy materials for any annual meeting (or

any supplement thereto) and that notwithstanding proxies or votes in respect of the election of such proposed nominees may have been received by the corporation (which proxies and votes shall be disregarded). Upon request by the corporation, if any Proponent or any of its affiliates or associates provides notice pursuant to Rule 14a-19(b) promulgated under the Exchange Act, such Proponent shall deliver to the corporation, no later than five (5) business days prior to the applicable meeting, reasonable evidence that it or its affiliate or associate has met the requirements of Rule 14a-19(a)(3) promulgated under the Exchange Act. Notwithstanding anything to the contrary set forth herein, and for the avoidance of doubt, the nomination of any person whose name is included as a nominee in the corporation's proxy statement, notice of meeting or other proxy materials for any annual meeting (or any supplement thereto) as a result of any notice provided by any Proponent and any of its affiliates or associates pursuant to Rule 14a-19(b) promulgated under the Exchange Act with respect to such proposed nominee and whose nomination is not made by or at the direction of the Board of Directors or any authorized committee thereof shall not be deemed (for purposes of clause (i) of Section 5(a) or otherwise) to have been made pursuant to the corporation's notice of meeting (or any supplement thereto) and any such nominee may only be nominated by a Proponent pursuant to clause (iii) of Section 5(a) (and, in the case of a special meeting of stockholders pursuant to and to the extent permitted under Section 6(c)).

(f) Notwithstanding the foregoing provisions of this Section 5, in order to include information with respect to a stockholder proposal in the proxy statement and form of proxy for a stockholders' meeting, a stockholder must also comply with all applicable requirements of the 1934 Act and the rules and regulations thereunder. Nothing in these Bylaws shall be deemed to affect any rights of stockholders to request inclusion of proposals in the corporation's proxy statement pursuant to Rule 14a-8 under the 1934 Act; *provided, however*, that any references in these Bylaws to the 1934 Act or the rules and regulations thereunder are not intended to and shall not limit the requirements applicable to proposals and/or nominations to be considered pursuant to Section 5(a)(iii).

(g) For purposes of this Section 5,

(i) "affiliates" and "associates" shall have the meanings set forth in Rule 405 under the Securities Act of 1933, as amended (the "1933 Act");

(ii) "Business Day" means any day other than Saturday, Sunday or a day on which banks are closed in New York City, New York; and

(iii) "public announcement" shall mean disclosure in a press release reported by the Dow Jones News Service, Associated Press or comparable national news service or in a document publicly filed by the corporation with the Securities and Exchange Commission pursuant to Section 13, 14 or 15(d) of the 1934 Act.

Section 6. Special Meetings.

(a) Special meetings of the stockholders of the corporation may be called, for any purpose as is a proper matter for stockholder action under Delaware law, by (i) the Chairperson of the Board of Directors, (ii) the Chief Executive Officer, or (iii) the Board of Directors pursuant to a resolution adopted by a majority of the total number of authorized directors (whether or not there exist any vacancies in previously authorized directorships at the time any such resolution is presented to the Board of Directors for adoption). The corporation may postpone, reschedule or cancel any special meeting of stockholders previously scheduled by the Board of Directors.

(b) The Board of Directors shall determine the time and place, if any, of such special meeting. Upon determination of the time and place, if any, of the meeting, the Secretary shall cause a notice of meeting to be given to the stockholders entitled to vote, in accordance with the provisions of Section 7. No business may be transacted at such special meeting otherwise than specified in the notice of meeting.

(c) Nominations of persons for election to the Board of Directors may be made at a special meeting of stockholders at which directors are to be elected (i) by or at the direction of the Board of Directors or (ii) by any stockholder of the corporation who is a stockholder of record at the time of giving notice provided for in this paragraph, who shall be entitled to vote at the meeting and who delivers written notice to the Secretary of the corporation setting forth the information required by Section 5(b)(i). In the event the corporation calls a special meeting of stockholders for the

purpose of electing one or more directors to the Board of Directors, any such stockholder of record may nominate a person or persons (as the case may be), for election to such position(s) as specified in the corporation's notice of meeting, if written notice setting forth the information required by Section 5(b)(i) shall be received by the Secretary at the principal executive offices of the corporation not later than the close of business on the later of the ninetieth (90th) day prior to such meeting or the tenth (10th) day following the day on which the corporation first makes a public announcement of the date of the special meeting at which directors are to be elected. The stockholder shall also update and supplement such information as required under Section 5(c). In no event shall an adjournment or a postponement of a special meeting for which notice has been given, or the public announcement thereof has been made, commence a new time period (or extend any time period) for the giving of a stockholder's notice as described above.

(d) Notwithstanding the foregoing provisions of this Section 6, a stockholder must also comply with all applicable requirements of the 1934 Act and the rules and regulations thereunder with respect to matters set forth in this Section 6. Nothing in these Bylaws shall be deemed to affect any rights of stockholders to request inclusion of proposals in the corporation's proxy statement pursuant to Rule 14a-8 under the 1934 Act; *provided, however*, that any references in these Bylaws to the 1934 Act or the rules and regulations thereunder are not intended to and shall not limit the requirements applicable to nominations for the election to the Board of Directors to be considered pursuant to Section 6(c).

Section 7. Notice of Meetings. Except as otherwise provided by law, notice, given in writing or by electronic transmission, of each meeting of stockholders shall be given not less than ten (10) nor more than sixty (60) days before the date of the meeting to each stockholder entitled to vote at such meeting, such notice to specify the place, if any, date and hour, the record date for determining the stockholders entitled notice of the meeting, the means of remote communications, if any, by which stockholders and proxy holders may be deemed to be present in person and vote at any such meeting and, in the case of special meetings, the purpose or purposes of the meeting. If mailed, notice is given when deposited in the United States mail, postage prepaid, directed to the stockholder at such stockholder's address as it appears on the records of the corporation. If delivered by courier service, notice is given at the earlier of when the notice is received or left at such stockholder's address as it appears on the records of the corporation. If sent via electronic mail, notice is given when directed to such stockholder's electronic mail address as it appears on the records of the corporation unless the stockholder has notified the corporation in writing or by electronic transmission of an objection to receiving notice by electronic mail or such notice is prohibited by Section 232(e) of the DGCL. Notice by other forms of electronic transmission shall be deemed delivered in accordance with Section 232 of the DGCL. Notice of the time, place, if any, and purpose of any meeting of stockholders may be waived in writing, signed by the person entitled to notice thereof, or by electronic transmission by such person, either before or after such meeting, and will be waived by any stockholder by such stockholder's attendance thereat in person or by proxy, except when the stockholder attends a meeting for the express purpose of objecting, at the beginning of the meeting, to the transaction of any business because the meeting is not lawfully called or convened. Any stockholder so waiving notice of such meeting shall be bound by the proceedings of any such meeting in all respects as if due notice thereof had been given.

Section 8. Quorum; Voting. At all meetings of stockholders, except where otherwise provided by statute or by the Certificate of Incorporation, or by these Bylaws, the presence, in person, by remote communication, if applicable, or by proxy duly authorized, of the holders of one-third (33-1/3%) of the voting power of the outstanding shares of stock entitled to vote at the meeting shall constitute a quorum for the transaction of business. In the absence of a quorum, any meeting of stockholders may be adjourned, from time to time, either by the chairperson of the meeting or by vote of the holders of a majority of the voting power of the shares represented thereat and entitled to vote at the meeting, but no other business shall be transacted at such meeting until a quorum shall be present. The stockholders present at a duly called or convened meeting, at which a quorum is present, may continue to transact business until adjournment, notwithstanding the withdrawal of enough stockholders to leave less than a quorum. Except where a different or minimum vote is required by statute or by applicable stock exchange rules, or by the Certificate of Incorporation or these Bylaws or any law or regulation applicable to the corporation or its securities, in which case such different or minimum vote shall be the applicable vote, in all matters other than the election of directors, the affirmative vote of the majority of the voting power of the shares present in person or represented by proxy at the meeting and entitled to vote on the subject matter shall be the act of the stockholders. Except as otherwise provided by statute, the Certificate of Incorporation or these Bylaws, directors shall be elected by a

plurality of the votes of the shares present in person or represented by proxy at the meeting and entitled to vote generally on the election of directors. Where a separate vote by a class or classes or series is required, except where otherwise provided by the statute or by the Certificate of Incorporation or these Bylaws, one-third (33-1/3%) of the voting power of the outstanding shares of such class or classes or series entitled to vote at the meeting, present in person, by remote communication, if applicable, or represented by proxy duly authorized, shall constitute a quorum entitled to take action with respect to that vote on that matter. Except where otherwise provided by statute or by the Certificate of Incorporation or these Bylaws, the affirmative vote of the majority (plurality, in the case of the election of directors) of the voting power of the outstanding shares of such class or classes or series present in person or represented by proxy at the meeting shall be the act of such class or classes or series.

Section 9. Adjournment And Notice Of Adjourned Meetings. Any meeting of stockholders, whether annual or special, may be adjourned from time to time, whether or not a quorum is present, either by the person(s) who called the meeting, the chairperson of the meeting, or by the vote of a majority of the voting power of the shares present in person or represented by proxy at the meeting and entitled to vote thereon. When a meeting is adjourned to another time or place, if any, notice need not be given of the adjourned meeting if the time and place, if any, and means of remote communications, if any, by which stockholders and proxy holders may be deemed to be present in person and vote at such adjourned meeting are announced at the meeting at which the adjournment is taken or are provided in any other manner permitted by the DGCL. At the adjourned meeting, the corporation may transact any business that might have been transacted at the original meeting. If the adjournment is for more than thirty (30) days, a notice of the adjourned meeting shall be given to each stockholder of record entitled to vote at the meeting. If after the adjournment a new record date for determination of stockholders entitled to vote is fixed for the adjourned meeting, the Board of Directors shall fix as the record date for determining stockholders entitled to notice of such adjourned meeting the same or an earlier date as that fixed for determination of stockholders entitled to vote at the adjourned meeting, and shall give notice of the adjourned meeting to each stockholder of record as of the record date so fixed for notice of such adjourned meeting.

Section 10. Voting Rights. For the purpose of determining those stockholders entitled to vote at any meeting of the stockholders, except as otherwise provided by law, only persons in whose names shares stand on the stock records of the corporation on the record date, as provided in Section 12, shall be entitled to vote at any meeting of stockholders. Every person entitled to vote shall have the right to do so either in person or by an agent or agents authorized by a proxy granted in accordance with Delaware law. An agent so appointed need not be a stockholder. No proxy shall be voted after three (3) years from its date of creation unless the proxy provides for a longer period. A proxy shall be irrevocable if it states that it is irrevocable and if, and only as long as, it is coupled with an interest sufficient in law to support an irrevocable power. A stockholder may revoke any proxy which is not irrevocable by attending the meeting and voting in person or by delivering to the Secretary of the corporation a revocation of the proxy or a new proxy bearing a later date. Voting at meetings of stockholders need not be by written ballot.

Section 11. Joint Owners of Stock. If shares or other securities having voting power stand of record in the names of two (2) or more persons, whether fiduciaries, members of a partnership, joint tenants, tenants in common, tenants by the entirety, or otherwise, or if two (2) or more persons have the same fiduciary relationship respecting the same shares, unless the Secretary is given written notice to the contrary and is furnished with a copy of the instrument or order appointing them or creating the relationship wherein it is so provided, their acts with respect to voting shall have the following effect: (a) if only one (1) votes, his or her act binds all; (b) if more than one (1) votes, the act of the majority so voting binds all; and (c) if more than one (1) votes, but the vote is evenly split on any particular matter, each faction may vote the securities in question proportionally, or may apply to the Delaware Court of Chancery for relief as provided in the DGCL, Section 217(b). If the instrument filed with the Secretary shows that any such tenancy is held in unequal interests, a majority or even-split for the purpose of subsection (c) shall be a majority or even-split in interest.

Section 12. List of Stockholders. The corporation shall prepare, no later than the tenth (10th) day before every meeting of stockholders, a complete list of the stockholders entitled to vote at said meeting, arranged in alphabetical order, showing the address of each stockholder and the number of shares registered in the name of each stockholder. Such list shall be open to the examination of any stockholder, for any purpose germane to the meeting for a period ten (10) days ending on the day before the meeting date, (a) on a reasonably accessible electronic network, provided that the information required to gain access to such list is provided with the notice of the meeting, or (b) during

ordinary business hours at the principal place of business of the corporation. In the event that the corporation determines to make the list available on an electronic network, the corporation may take reasonable steps to ensure that such information is available only to stockholders of the corporation. Except as otherwise provided by law, the stock ledger shall be the only evidence as to who are the stockholders entitled to examine the list of stockholders required by this Section 12 or to vote in person or by proxy at any meeting of stockholders.

Section 13. Action Without Meeting.

Unless otherwise provided in the Certificate of Incorporation, no action shall be taken by the stockholders except at an annual or special meeting of stockholders called in accordance with these Bylaws, and no action shall be taken by the stockholders by written consent or by electronic transmission.

Section 14. Organization.

(a) At every meeting of stockholders, the Chairperson of the Board of Directors, or, if a Chairperson has not been appointed or is absent or refuses to act, the Chief Executive Officer, or, if no Chief Executive Officer is then serving, is absent or refuses to act, the President, or, if the President is absent or refuses to act, a chairperson of the meeting chosen by a majority in interest of the stockholders entitled to vote, present in person or by proxy, shall act as chairperson. The Secretary, or, in his or her absence, an Assistant Secretary directed to do so by the President, shall act as secretary of the meeting.

(b) The Board of Directors of the corporation shall be entitled to make such rules or regulations for the conduct of meetings of stockholders as it shall deem necessary, appropriate or convenient. Subject to such rules and regulations of the Board of Directors, if any, the chairperson of the meeting shall have the right and authority to convene and (for any or no reason) to recess and/or adjourn the meeting, to prescribe such rules, regulations and procedures and to do all such acts as, in the judgment of such chairperson, are necessary, appropriate or convenient for the proper conduct of the meeting, including, without limitation, establishing an agenda or order of business for the meeting, with consultation by the Lead Independent Director (as defined below), rules and procedures for maintaining order at the meeting and the safety of those present, limitations on participation in such meeting to stockholders of record of the corporation and their duly authorized and constituted proxies and such other persons as the chairperson shall permit, restrictions on entry to the meeting after the time fixed for the commencement thereof, limitations on the time allotted to questions or comments by participants and regulation of the opening and closing of the polls for balloting on matters which are to be voted on by ballot. The date and time of the opening and closing of the polls for each matter upon which the stockholders will vote at the meeting shall be announced at the meeting. Unless and to the extent determined by the Board of Directors or the chairperson of the meeting, meetings of stockholders shall not be required to be held in accordance with rules of parliamentary procedure.

(c) The corporation shall, in advance of any meeting of stockholders, appoint one (1) or more inspectors to act at the meeting and make a written report thereof. The corporation may designate one (1) or more persons as alternate inspectors to replace any inspector who fails to act. If no inspector or alternate is able to act at a meeting of stockholders, the chairperson of the meeting shall appoint one (1) or more inspectors to act at the meeting. Each inspector, before entering upon the discharge of the duties of inspector, shall take and sign an oath faithfully to execute the duties of inspector with strict impartiality and according to the best of such inspector's ability. The inspectors shall: (1) ascertain the number of shares outstanding and the voting power of each; (2) determine the shares represented at a meeting and the validity of proxies and ballots; (3) count all votes and ballots; (4) determine and retain for a reasonable period a record of the disposition of any challenges made to any determination by the inspectors; and (5) certify their determination of the number of shares represented at the meeting, and their count of all votes and ballots. The inspectors may appoint or retain other persons or entities to assist the inspectors in the performance of the duties of the inspectors. In determining the validity and counting of proxies and ballots, the inspectors shall be limited to an examination of the proxies, any envelopes submitted with those proxies, any information provided in accordance with Sections 211(e) or 212(c)(2) of the DGCL, or any information provided pursuant to Sections 211(a)(2)b.(i) or (iii) of the DGCL, ballots and the regular books and records of the corporation, except that the inspectors may consider other reliable information for the limited purpose of reconciling proxies and ballots submitted by or on behalf of banks, brokers, their nominees or similar persons which represent more votes than the holder of a proxy is authorized by the record owner to cast or more votes than the stockholder holds of

record. If the inspectors consider other reliable information for the limited purpose permitted herein, the inspectors at the time they make their certification pursuant to Section 231(b)(5) of the DGCL shall specify the precise information considered by them including the person or persons from whom they obtained the information, when the information was obtained, the means by which the information was obtained and the basis for the inspectors' belief that such information is accurate and reliable.

ARTICLE IV DIRECTORS

Section 15. Number And Term Of Office. The authorized number of directors of the corporation shall be fixed in accordance with the Certificate of Incorporation. Directors need not be stockholders unless so required by the Certificate of Incorporation. Each director shall serve until his or her successor is duly elected and qualified or until his or her earlier death, resignation or removal. No decrease in the number of directors constituting the Board of Directors shall shorten the term of any incumbent director.

Section 16. Powers. The business and affairs of the corporation shall be managed by or under the direction of the Board of Directors, except as may be otherwise provided by statute or by the Certificate of Incorporation.

Section 17. Classes of Directors. The directors shall be divided into classes as and to the extent provided in the Certificate of Incorporation, except as otherwise required by applicable law.

Section 18. Board of Directors. Notwithstanding the foregoing provisions of this section, each director shall serve until his or her successor is duly elected and qualified or until his or her earlier death, resignation or removal. No decrease in the number of directors constituting the Board of Directors shall shorten the term of any incumbent director.

Section 19. Vacancies. Unless otherwise provided in the Certificate of Incorporation, and subject to any limitation imposed by applicable law and subject to the rights of the holders of any series of Preferred Stock, any vacancies on the Board of Directors resulting from death, resignation, disqualification, removal or other causes and any newly created directorships resulting from any increase in the number of directors shall, unless the Board of Directors determines by resolution that any such vacancies or newly created directorships shall be filled by stockholders, be filled only by the affirmative vote of a majority of the directors then in office, even though less than a quorum of the Board of Directors, or by a sole remaining director, and not by the stockholders. Any director elected in accordance with the preceding sentence shall hold office for the remainder of the full term of the director for which the vacancy was created or occurred and until such director's successor shall have been elected and qualified. A vacancy in the Board of Directors shall be deemed to exist under this Bylaw in the case of the death, removal or resignation of any director.

Section 20. Resignation. Any director may resign at any time by delivering his or her notice in writing or by electronic transmission to the Secretary, such resignation to specify whether it will be effective at a particular time. If no such specification is made, the resignation shall be deemed effective at the time of delivery to the Secretary. When one or more directors shall resign from the Board of Directors, effective at a future date, a majority of the directors then in office, including those who have so resigned, shall have power to fill such vacancy or vacancies, the vote thereon to take effect when such resignation or resignations shall become effective, and each Director so chosen shall hold office for the unexpired portion of the term of the Director whose place shall be vacated and until his or her successor shall have been duly elected and qualified.

Section 21. Removal.

(a) Subject to the rights of holders of any series of Preferred Stock to elect additional directors under specified circumstances neither the Board of Directors nor any individual director may be removed without cause.

(b) Subject to any limitation imposed by applicable law, any individual director or directors may be removed with cause by the affirmative vote of the holders of at least sixty-six and two-thirds percent (66 2/3%) of the voting

power of all then-outstanding shares of capital stock of the Company entitled to vote generally at an election of directors.

Section 22. Meetings.

(a) Regular Meetings. Unless otherwise restricted by the Certificate of Incorporation, regular meetings of the Board of Directors may be held at any time or date and at any place within or without the State of Delaware which has been designated by the Board of Directors and publicized among all directors, either orally or in writing, by telephone, including a voice-messaging system or other system designed to record and communicate messages, facsimile, telegraph or telex, or by electronic mail or other electronic means. No further notice shall be required for regular meetings of the Board of Directors.

(b) Special Meetings. Unless otherwise restricted by the Certificate of Incorporation, special meetings of the Board of Directors may be held at any time and place within or without the State of Delaware whenever called by the Chairperson of the Board, the Chief Executive Officer or a majority of the authorized number of directors.

(c) Meetings by Electronic Communications Equipment. Any member of the Board of Directors, or of any committee thereof, may participate in a meeting by means of conference telephone or other communications equipment by means of which all persons participating in the meeting can hear each other, and participation in a meeting by such means shall constitute presence in person at such meeting.

(d) Notice of Special Meetings. Notice of the time and place of all special meetings of the Board of Directors shall be orally or in writing, by telephone, including a voice messaging system or other system or technology designed to record and communicate messages, facsimile, telegraph or telex, or by electronic mail or other electronic means at least twelve (12) hours if notice is delivered by electronic transmission or six (6) hours if notice is delivered in person or by telephone before the date and time of the meeting. If notice is sent by U.S. mail, it shall be sent by first class mail, charges prepaid, at least three (3) days before the date of the meeting. Notice of any meeting may be waived in writing, or by electronic transmission, at any time before or after the meeting and will be waived by any director by attendance thereat, except when the director attends the meeting for the express purpose of objecting, at the beginning of the meeting, to the transaction of any business because the meeting is not lawfully called or convened.

(e) Waiver of Notice. The transaction of all business at any meeting of the Board of Directors, or any committee thereof, however called or noticed, or wherever held, shall be as valid as though it had been transacted at a meeting duly held after regular call and notice, if a quorum be present and if, either before, during or after the meeting, each of the directors who did not receive notice have waived notice in accordance herewith. All such waivers shall be recorded with the corporate records or made a part of the minutes of the meeting. Notice of any meeting will be waived by any director by attendance thereat, except when the director attends the meeting for the express purpose of objecting, at the beginning of the meeting, to the transaction of any business because the meeting is not lawfully called or convened.

Section 23. Quorum and Voting.

(a) Unless the Certificate of Incorporation requires otherwise, a quorum of the Board of Directors shall consist of a majority of the exact number of directors fixed from time to time by the Board of Directors in accordance with the Certificate of Incorporation; *provided, however*, at any meeting whether a quorum be present or otherwise, a majority of the directors present may adjourn from time to time until the time fixed for the next regular meeting of the Board of Directors, without notice other than by announcement at the meeting.

(b) At each meeting of the Board of Directors at which a quorum is present, all questions and business shall be determined by the affirmative vote of a majority of the directors present, unless a different vote be required by law, the Certificate of Incorporation or these Bylaws.

Section 24. Action Without Meeting. Unless otherwise restricted by the Certificate of Incorporation or these Bylaws, any action required or permitted to be taken at any meeting of the Board of Directors or of any committee

thereof may be taken without a meeting, if all members of the Board of Directors or committee, as the case may be, consent thereto in writing or by electronic transmission. After an action is taken, the consent or consents relating thereto shall be filed with the minutes of proceedings of the Board of Directors or committee. Such filing shall be in paper form if the minutes are maintained in paper form and shall be in electronic form if the minutes are maintained in electronic form.

Section 25. Fees and Compensation. Directors shall be entitled to such compensation for their services as may be approved by the Board of Directors, including, if so approved, by resolution of the Board of Directors, a fixed sum and expenses of attendance, if any, for attendance at each regular or special meeting of the Board of Directors and at any meeting of a committee of the Board of Directors. Nothing herein contained shall be construed to preclude any director from serving the corporation in any other capacity as an officer, agent, employee, or otherwise and receiving compensation therefor.

Section 26. Committees.

(a) Executive Committee. The Board of Directors may appoint an Executive Committee to consist of one (1) or more members of the Board of Directors. The Executive Committee, to the extent permitted by law and provided in the resolution of the Board of Directors shall have and may exercise all the powers and authority of the Board of Directors in the management of the business and affairs of the corporation, and may authorize the seal of the corporation to be affixed to all papers which may require it; but no such committee shall have the power or authority in reference to (i) approving or adopting, or recommending to the stockholders, any action or matter (other than the election or removal of directors) expressly required by the DGCL to be submitted to stockholders for approval, or (ii) adopting, amending or repealing any Bylaw of the corporation.

(b) Other Committees. The Board of Directors may, from time to time, appoint such other committees as may be permitted by law. Such other committees appointed by the Board of Directors shall consist of one (1) or more members of the Board of Directors and shall have such powers and perform such duties as may be prescribed by the resolution or resolutions creating such committees, but in no event shall any such committee have the powers denied to the Executive Committee in these Bylaws.

(c) Term. The Board of Directors, subject to any requirements of any outstanding series of Preferred Stock and the provisions of subsections (a) or (b) of this Section 26, may at any time increase or decrease the number of members of a committee or terminate the existence of a committee. The membership of a committee member shall terminate on the date of his or her death or resignation or removal from the committee or from the Board of Directors. The Board of Directors may at any time for any reason remove any individual committee member and the Board of Directors may fill any committee vacancy created by death, resignation, removal or increase in the number of members of the committee. The Board of Directors may designate one or more directors as alternate members of any committee, who may replace any absent or disqualified member at any meeting of the committee, and, in addition, in the absence or disqualification of any member of a committee, the member or members thereof present at any meeting and not disqualified from voting, whether or not he, she or they constitute a quorum, may unanimously appoint another member of the Board of Directors to act at the meeting in the place of any such absent or disqualified member.

(d) Meetings. Unless the Board of Directors shall otherwise provide, regular meetings of the Executive Committee or any other committee appointed pursuant to this Section 26 shall be held at such times and places as are determined by the Board of Directors, or by any such committee, and when notice thereof has been given to each member of such committee, no further notice of such regular meetings need be given thereafter. Special meetings of any such committee may be held at any place which has been determined from time to time by such committee, and may be called by any Director who is a member of such committee, upon notice to the members of such committee of the time and place of such special meeting given in the manner provided for the giving of notice to members of the Board of Directors of the time and place of special meetings of the Board of Directors. Notice of any special meeting of any committee may be waived in writing or by electronic transmission at any time before or after the meeting and will be waived by any director by attendance thereat, except when the director attends such special meeting for the express purpose of objecting, at the beginning of the meeting, to the transaction of any business because the meeting is not lawfully called or convened. Unless otherwise provided by the Board of Directors in the

resolutions authorizing the creation of the committee, a majority of the directors then serving on the committee shall constitute a quorum for the transaction of business, and the act of a majority of those present at any meeting at which a quorum is present shall be the act of such committee.

Section 27. Duties of Chairperson of the Board of Directors. The Chairperson of the Board of Directors, if appointed and when present, shall preside at all meetings of the stockholders and the Board of Directors. The Chairperson of the Board of Directors shall perform other duties commonly incident to the office and shall also perform such other duties and have such other powers, as the Board of Directors shall designate from time to time.

Section 28. Lead Independent Director. The Chairperson of the Board of Directors, or if the Chairperson is not an independent director, one of the independent directors, may be designated by the Board of Directors as lead independent director to serve until replaced by the Board of Directors ("Lead Independent Director"). The Lead Independent Director will: (a) serve as chairperson of meetings of the Board of Directors in the absence of the Chairperson of the Board of Directors; (b) establish the agenda for meetings of the independent directors; (c) coordinate with the committee chairs regarding meeting agendas and informational requirements; (d) preside over meetings of the independent directors; (e) preside over any portions of meetings of the Board of Directors at which the evaluation or compensation of the Chief Executive Officer is presented or discussed; (f) preside over any portions of meetings of the Board of Directors at which the performance of the Board of Directors is presented or discussed; and (g) coordinate the activities of the other independent directors and perform such other duties as may be established or delegated by the Chairperson of the Board of Directors.

Section 29. Organization. At every meeting of the directors, the Chairperson of the Board of Directors, or, if a Chairperson has not been appointed or is absent, the Lead Independent Director, or if the Lead Independent Director is absent, the Chief Executive Officer (if a director), or, if a Chief Executive Officer is absent, the President (if a director), or if the President is absent, the most senior Vice President (if a director), or, in the absence of any such person, a chairperson of the meeting chosen by a majority of the directors present, shall preside over the meeting. The Secretary, or in his or her absence, any Assistant Secretary or other officer or director or other person directed to do so by the Chairperson of the Board, the Lead Independent Director or the President, shall act as secretary of the meeting.

ARTICLE V OFFICERS

Section 30. Officers Designated. The officers of the corporation shall include, if and when designated by the Board of Directors, the Chief Executive Officer, the President, one or more Vice Presidents, the Secretary, the Chief Financial Officer and the Treasurer. The Board of Directors may also appoint one or more Assistant Secretaries and Assistant Treasurers and such other officers and agents with such powers and duties as it shall deem necessary. The Board of Directors may assign such additional titles to one or more of the officers as it shall deem appropriate. Any one person may hold any number of offices of the corporation at any one time unless specifically prohibited therefrom by law. The salaries and other compensation of the officers of the corporation shall be fixed by or in the manner designated by the Board of Directors.

Section 31. Tenure And Duties Of Officers.

(a) General. All officers shall hold office at the pleasure of the Board of Directors and until their successors shall have been duly elected and qualified, unless sooner removed. Any officer elected or appointed by the Board of Directors may be removed at any time by the Board of Directors. If the office of any officer becomes vacant for any reason, the vacancy may be filled by the Board of Directors.

(b) Duties of Chief Executive Officer. The Chief Executive Officer shall preside at all meetings of the stockholders (subject to Section 14) and at all meetings of the Board of Directors, unless the Chairperson of the Board of Directors or the Lead Independent Director has been appointed and is present. Unless an officer has been appointed Chief Executive Officer of the corporation, the President shall be the chief executive officer of the corporation and shall, subject to the control of the Board of Directors, have general supervision, direction and control of the business and officers of the corporation. To the extent that a Chief Executive Officer has been appointed and no President has

been appointed, all references in these Bylaws to the President shall be deemed references to the Chief Executive Officer. The Chief Executive Officer shall perform other duties commonly incident to the office and shall also perform such other duties and have such other powers, as the Board of Directors shall designate from time to time.

(c) Duties of President. The President shall preside at all meetings of the stockholders (subject to Section 14) and at all meeting of the Board of Directors, unless the Chairperson of the Board of Directors, the Lead Independent Director, or the Chief Executive Officer has been appointed and is present. Unless another officer has been appointed Chief Executive Officer of the corporation, the President shall be the chief executive officer of the corporation and shall, subject to the control of the Board of Directors, have general supervision, direction and control of the business and officers of the corporation. The President shall perform other duties commonly incident to the office and shall also perform such other duties and have such other powers, as the Board of Directors shall designate from time to time.

(d) Duties of Vice Presidents. The Vice Presidents may assume and perform the duties of the President in the absence or disability of the President or whenever the office of President is vacant. The Vice Presidents shall perform other duties commonly incident to their office and shall also perform such other duties and have such other powers as the Board of Directors or the Chief Executive Officer, or, if the Chief Executive Officer has not been appointed or is absent, the President shall designate from time to time.

(e) Duties of Secretary. The Secretary shall attend all meetings of the stockholders and of the Board of Directors and shall record all acts and proceedings thereof in the minute book of the corporation. The Secretary shall give notice in conformity with these Bylaws of all meetings of the stockholders and of all meetings of the Board of Directors and any committee thereof requiring notice. The Secretary shall perform all other duties provided for in these Bylaws and other duties commonly incident to the office and shall also perform such other duties and have such other powers, as the Board of Directors shall designate from time to time. The President may direct any Assistant Secretary or other officer to assume and perform the duties of the Secretary in the absence or disability of the Secretary, and each Assistant Secretary shall perform other duties commonly incident to the office and shall also perform such other duties and have such other powers as the Board of Directors or the President shall designate from time to time.

(f) Duties of Chief Financial Officer. The Chief Financial Officer shall keep or cause to be kept the books of account of the corporation in a thorough and proper manner and shall render statements of the financial affairs of the corporation in such form and as often as required by the Board of Directors or the President. The Chief Financial Officer, subject to the order of the Board of Directors, shall have the custody of all funds and securities of the corporation. The Chief Financial Officer shall perform other duties commonly incident to the office and shall also perform such other duties and have such other powers as the Board of Directors or the President shall designate from time to time. To the extent that a Chief Financial Officer has been appointed and no Treasurer has been appointed, all references in these Bylaws to the Treasurer shall be deemed references to the Chief Financial Officer. The President may direct the Treasurer, if any, or any Assistant Treasurer, or the Controller or any Assistant Controller to assume and perform the duties of the Chief Financial Officer in the absence or disability of the Chief Financial Officer, and each Treasurer and Assistant Treasurer and each Controller and Assistant Controller shall perform other duties commonly incident to the office and shall also perform such other duties and have such other powers as the Board of Directors or the President shall designate from time to time.

(g) Duties of Treasurer. Unless another officer has been appointed Chief Financial Officer of the corporation, the Treasurer shall be the chief financial officer of the corporation and shall keep or cause to be kept the books of account of the corporation in a thorough and proper manner and shall render statements of the financial affairs of the corporation in such form and as often as required by the Board of Directors or the President, and, subject to the order of the Board of Directors, shall have the custody of all funds and securities of the corporation. The Treasurer shall perform other duties commonly incident to the office and shall also perform such other duties and have such other powers as the Board of Directors or the President shall designate from time to time.

Section 32. Delegation Of Authority. The Board of Directors may from time to time delegate the powers or duties of any officer to any other officer or agent, notwithstanding any provision hereof.

Section 33. Resignations. Any officer may resign at any time by giving notice in writing or by electronic transmission to the Board of Directors or to the President or to the Secretary. Any such resignation shall be effective when received by the person or persons to whom such notice is given, unless a later time is specified therein, in which event the resignation shall become effective at such later time. Unless otherwise specified in such notice, the acceptance of any such resignation shall not be necessary to make it effective. Any resignation shall be without prejudice to the rights, if any, of the corporation under any contract with the resigning officer.

Section 34. Removal. Any officer may be removed from office at any time, either with or without cause, by resolution adopted by the Board of Directors or any committee or by action of the Chief Executive Officer or other superior officer upon whom such power of removal may have been conferred by the Board of Directors.

ARTICLE VI

EXECUTION OF CORPORATE INSTRUMENTS AND VOTING OF SECURITIES OWNED BY THE CORPORATION

Section 35. Execution Of Corporate Instruments. The Board of Directors may, in its discretion, determine the method and designate the signatory officer or officers, or other person or persons, to execute on behalf of the corporation any corporate instrument or document, or to sign on behalf of the corporation the corporate name without limitation, or to enter into contracts on behalf of the corporation, except where otherwise provided by law or these Bylaws, and such execution or signature shall be binding upon the corporation.

All checks and drafts drawn on banks or other depositaries on funds to the credit of the corporation or in special accounts of the corporation shall be signed by such person or persons as the Board of Directors shall authorize so to do.

Unless (i) authorized or ratified by the Board of Directors or (ii) within the agency power of an officer or any designee of any such officer (each, an "Authorized Employee"), no officer, agent or employee other than an Authorized Employee shall have any power or authority to bind the corporation by any contract or engagement or to pledge its credit or to render it liable for any purpose or for any amount.

Section 36. Voting Of Securities Owned By The Corporation. All stock and other securities of other corporations or entities owned or held by the corporation for itself, or for other parties in any capacity, shall be voted, and all proxies with respect thereto shall be executed, by the person authorized so to do by resolution of the Board of Directors, or, in the absence of such authorization, by the Chairperson of the Board of Directors, the Chief Executive Officer, the President, or any Vice President.

ARTICLE VII SHARES OF STOCK

Section 37. Form And Execution Of Certificates. The shares of the corporation shall be represented by certificates, or shall be uncertificated as determined by the Board of Directors. Certificates for the shares of stock, if any, of the corporation shall be in such form as is consistent with the Certificate of Incorporation and applicable law. Every holder of stock represented by certificate in the corporation shall be entitled to have a certificate signed by or in the name of the corporation by any two authorized officers of the corporation which shall include, without limitation, the Chairperson of the Board of Directors, the President, any Vice President, the Treasurer, any Assistant Treasurer, the Secretary and any Assistant Secretary, certifying the number of shares owned by him in the corporation. Any or all of the signatures on the certificate may be facsimiles. In case any officer, transfer agent, or registrar who has signed or whose facsimile signature has been placed upon a certificate shall have ceased to be such officer, transfer agent, or registrar before such certificate is issued, it may be issued with the same effect as if such person were such officer, transfer agent, or registrar at the date of issue.

Section 38. Lost Certificates. A new certificate or certificates shall be issued in place of any certificate or certificates theretofore issued by the corporation alleged to have been lost, stolen, or destroyed, upon the making of an affidavit of that fact by the person claiming the certificate of stock to be lost, stolen, or destroyed. The corporation may require, as a condition precedent to the issuance of a new certificate or certificates, the owner of

such lost, stolen, or destroyed certificate or certificates, or the owner's legal representative, to agree to indemnify the corporation in such manner as it shall require or to give the corporation a surety bond in such form and amount as it may direct as indemnity against any claim that may be made against the corporation with respect to the certificate alleged to have been lost, stolen, or destroyed.

Section 39. Transfers.

(a) Transfers of record of shares of stock of the corporation shall be made only upon its books by the holders thereof, in person or by attorney duly authorized, and, in the case of stock represented by certificate, upon the surrender of a properly endorsed certificate or certificates for a like number of shares.

(b) The corporation shall have power to enter into and perform any agreement with any number of stockholders of any one or more classes of stock of the corporation to restrict the transfer of shares of stock of the corporation of any one or more classes owned by such stockholders in any manner not prohibited by the DGCL.

Section 40. Fixing Record Dates.

(a) In order that the corporation may determine the stockholders entitled to notice of any meeting of stockholders or any adjournment thereof, the Board of Directors may fix a record date, which record date shall not precede the date upon which the resolution fixing the record date is adopted by the Board of Directors, and which record date shall, subject to applicable law, not be more than sixty (60) nor less than ten (10) days before the date of such meeting. If no record date is fixed by the Board of Directors, the record date for determining stockholders entitled to notice of or to vote at a meeting of stockholders shall be at the close of business on the day next preceding the day on which notice is given, or if notice is waived, at the close of business on the day next preceding the day on which the meeting is held. A determination of stockholders of record entitled to notice of or to vote at a meeting of stockholders shall apply to any adjournment of the meeting; *provided, however*; that the Board of Directors may fix a new record date for the adjourned meeting.

(b) In order that the corporation may determine the stockholders entitled to receive payment of any dividend or other distribution or allotment of any rights or the stockholders entitled to exercise any rights in respect of any change, conversion or exchange of stock, or for the purpose of any other lawful action, the Board of Directors may fix, in advance, a record date, which record date shall not precede the date upon which the resolution fixing the record date is adopted, and which record date shall be not more than sixty (60) days prior to such action. If no record date is fixed, the record date for determining stockholders for any such purpose shall be at the close of business on the day on which the Board of Directors adopts the resolution relating thereto.

Section 41. Registered Stockholders. The corporation shall be entitled to recognize the exclusive right of a person registered on its books as the owner of shares to receive dividends, and to vote as such owner, and shall not be bound to recognize any equitable or other claim to or interest in such share or shares on the part of any other person whether or not it shall have express or other notice thereof, except as otherwise provided by the laws of Delaware.

Section 42. Reserved.

**ARTICLE VIII
OTHER SECURITIES OF THE CORPORATION**

Section 43. Execution Of Other Securities. All bonds, debentures and other corporate securities of the corporation, other than stock certificates (covered in Section 37), may be signed by the Chairperson of the Board of Directors, the President or any Vice President, or such other person as may be authorized by the Board of Directors, and the corporate seal impressed thereon or a facsimile of such seal imprinted thereon and attested by the signature of the Secretary or an Assistant Secretary, or the Chief Financial Officer or Treasurer or an Assistant Treasurer; *provided, however*; that where any such bond, debenture or other corporate security shall be authenticated by the manual signature, or where permissible facsimile signature, of a trustee under an indenture pursuant to which such bond, debenture or other corporate security shall be issued, the signatures of the persons signing and attesting the corporate seal on such bond, debenture or other corporate security may be the imprinted facsimile of the signatures of such

persons. Interest coupons appertaining to any such bond, debenture or other corporate security, authenticated by a trustee as aforesaid, shall be signed by the Treasurer or an Assistant Treasurer of the corporation or such other person as may be authorized by the Board of Directors, or bear imprinted thereon the facsimile signature of such person. In case any officer who shall have signed or attested any bond, debenture or other corporate security, or whose facsimile signature shall appear thereon or on any such interest coupon, shall have ceased to be such officer before the bond, debenture or other corporate security so signed or attested shall have been delivered, such bond, debenture or other corporate security nevertheless may be adopted by the corporation and issued and delivered as though the person who signed the same or whose facsimile signature shall have been used thereon had not ceased to be such officer of the corporation.

ARTICLE IX DIVIDENDS

Section 44. Declaration Of Dividends. Dividends upon the capital stock of the corporation, subject to the provisions of the Certificate of Incorporation and applicable law, if any, may be declared by the Board of Directors pursuant to law at any regular or special meeting. Dividends may be paid in cash, in property, or in shares of the corporation's capital stock, subject to the provisions of the Certificate of Incorporation and applicable law.

Section 45. Dividend Reserve. Before payment of any dividend, there may be set aside out of any funds of the corporation available for dividends such sum or sums as the Board of Directors from time to time, in its absolute discretion, thinks proper as a reserve or reserves to meet contingencies, or for equalizing dividends, or for repairing or maintaining any property of the corporation, or for such other purpose as the Board of Directors shall think conducive to the interests of the corporation, and the Board of Directors may modify or abolish any such reserve in the manner in which it was created.

ARTICLE X FISCAL YEAR

Section 46. Fiscal Year. The fiscal year of the corporation shall be fixed by resolution of the Board of Directors.

ARTICLE XI INDEMNIFICATION

Section 47. Indemnification of Directors, Executive Officers, Other Officers, Employees and Other Agents.

(a) Directors and Executive Officers. The corporation shall indemnify its directors and executive officers (for the purposes of this Article XI, "executive officers" shall have the meaning defined in Rule 3b-7 promulgated under the 1934 Act) to the extent not prohibited by the DGCL or any other applicable law; *provided, however*; that the corporation shall not be required to indemnify any director or executive officer in connection with any proceeding (or part thereof) initiated by such person unless (i) such indemnification is expressly required to be made by law, (ii) the proceeding was authorized by the Board of Directors of the corporation, (iii) such indemnification is provided by the corporation, in its sole discretion, pursuant to the powers vested in the corporation under the DGCL or any other applicable law or (iv) such indemnification is required to be made under subsection (d).

(b) Other Officers, Employees and Other Agents. The corporation shall have power to indemnify its other officers, employees and other agents as set forth in the DGCL or any other applicable law. The Board of Directors shall have the power to delegate the determination of whether indemnification shall be given to any such person to such officers or other persons as the Board of Directors shall determine.

(c) Expenses. The corporation shall advance to any person who was or is a party or is threatened to be made a party to any threatened, pending or completed action, suit or proceeding, whether civil, criminal, administrative or investigative, by reason of the fact that such person is or was a director or executive officer, of the corporation, or is or was serving at the request of the corporation as a director or executive officer of another corporation, partnership, joint venture, trust or other enterprise, prior to the final disposition of the proceeding, promptly following request therefor, all expenses incurred by any director or executive officer in connection with such proceeding provided,

however, that an advancement of expenses incurred by any indemnitee in his or her capacity as a director or executive officer (and not in any other capacity in which service was or is rendered by such indemnitee, including, without limitation, service to an employee benefit plan) shall be made only upon delivery to the corporation of an undertaking (hereinafter an "undertaking"), by or on behalf of such indemnitee, to repay all amounts so advanced if it shall ultimately be determined by final judicial decision from which there is no further right to appeal (hereinafter a "final adjudication") that such indemnitee is not entitled to be indemnified for such expenses under this section or otherwise.

Notwithstanding the foregoing, unless otherwise determined pursuant to subsection (e), no advance shall be made by the corporation to an executive officer of the corporation (except by reason of the fact that such executive officer is or was a director of the corporation in which event this paragraph shall not apply) in any action, suit or proceeding, whether civil, criminal, administrative or investigative, if a determination is reasonably and promptly made (i) by a majority vote of directors who were not parties to the proceeding, even if not a quorum, or (ii) by a committee of such directors designated by a majority vote of such directors, even though less than a quorum, or (iii) if there are no such directors, or such directors so direct, by independent legal counsel in a written opinion, that the facts known to the decision-making party at the time such determination is made demonstrate clearly and convincingly that such person acted in bad faith or in a manner that such person did not believe to be in or not opposed to the best interests of the corporation.

(d) Enforcement. Without the necessity of entering into an express contract, all rights to indemnification and advances to directors and executive officers under this Bylaw shall be deemed to be contractual rights and be effective to the same extent and as if provided for in a contract between the corporation and the director or executive officer. If a claim for indemnification under this Section 47 (following the final disposition of such proceeding) is not paid in full within ninety (90) days after the corporation has received a claim therefor, or if a claim for any advancement of expenses under this Section 47 is not paid in full within ninety (90) days after the corporation has received a statement or statements requesting such amounts to be advanced, the director or executive officer shall thereupon (but not before) be entitled to file suit to recover the unpaid amount of such claim. To the extent permitted by law, the claimant in such enforcement action, if successful in whole or in part, shall be entitled to be paid also the expense of prosecuting the claim. In connection with any claim for indemnification, the corporation shall be entitled to raise as a defense to any such action that the claimant has not met the standards of conduct that make it permissible under the DGCL or any other applicable law for the corporation to indemnify the claimant for the amount claimed. Neither the failure of the corporation (including its Board of Directors, committee of the Board of Directors, independent legal counsel or its stockholders) to have made a determination prior to the commencement of such action that indemnification of the claimant is proper in the circumstances because such person has met the applicable standard of conduct set forth in the DGCL or any other applicable law, nor an actual determination by the corporation (including its Board of Directors, committee of the Board of Directors, independent legal counsel or its stockholders) that the claimant has not met such applicable standard of conduct, shall be a defense to the action or create a presumption that claimant has not met the applicable standard of conduct. In any suit brought by a director or executive officer to enforce a right to indemnification or to an advancement of expenses hereunder, the burden of proving that the director or executive officer is not entitled to be indemnified, or to such advancement of expenses, under this section or otherwise shall be on the corporation.

(e) Non-Exclusivity of Rights. The rights conferred on any person by this Bylaw shall not be exclusive of any other right which such person may have or hereafter acquire under any applicable statute, provision of the Certificate of Incorporation, Bylaws, agreement, vote of stockholders or disinterested directors or otherwise, both as to action in his or her official capacity and as to action in another capacity while holding office. The corporation is specifically authorized to enter into individual contracts with any or all of its directors, officers, employees or agents respecting indemnification and advances, to the fullest extent not prohibited by the DGCL, or by any other applicable law.

(f) Survival of Rights. The rights conferred on any person by this Bylaw shall continue as to a person who has ceased to be a director or executive officer and shall inure to the benefit of the heirs, executors and administrators of such a person.

(g) Insurance. To the fullest extent permitted by the DGCL or any other applicable law, the corporation, upon approval by the Board of Directors, may purchase insurance on behalf of any person required or permitted to be indemnified pursuant to this section.

(h) Amendments. Any repeal or modification of this section shall only be prospective and shall not affect the rights under this Bylaw in effect at the time of the alleged occurrence of any action or omission to act that is the cause of any proceeding against any agent of the corporation.

(i) Saving Clause. If this Bylaw or any portion hereof shall be invalidated on any ground by any court of competent jurisdiction, then the corporation shall nevertheless indemnify each director and executive officer to the full extent not prohibited by any applicable portion of this section that shall not have been invalidated, or by any other applicable law. If this section shall be invalid due to the application of the indemnification provisions of another jurisdiction, then the corporation shall indemnify each director and executive officer to the full extent under any other applicable law.

(j) Certain Definitions. For the purposes of this Bylaw, the following definitions shall apply:

(i) The term “proceeding” shall be broadly construed and shall include, without limitation, the investigation, preparation, prosecution, defense, settlement, arbitration and appeal of, and the giving of testimony in, any threatened, pending or completed action, suit or proceeding, whether civil, criminal, administrative or investigative.

(ii) The term “expenses” shall be broadly construed and shall include, without limitation, court costs, attorneys’ fees, witness fees, fines, amounts paid in settlement or judgment and any other costs and expenses of any nature or kind incurred in connection with any proceeding.

(iii) The term the “corporation” shall include, in addition to the resulting corporation, any constituent corporation (including any constituent of a constituent) absorbed in a consolidation or merger which, if its separate existence had continued, would have had power and authority to indemnify its directors, officers, and employees or agents, so that any person who is or was a director, officer, employee or agent of such constituent corporation, or is or was serving at the request of such constituent corporation as a director, officer, employee or agent of another corporation, partnership, joint venture, trust or other enterprise, shall stand in the same position under the provisions of this section with respect to the resulting or surviving corporation as such person would have with respect to such constituent corporation if its separate existence had continued.

(iv) References to a “director,” “executive officer,” “officer,” “employee,” or “agent” of the corporation shall include, without limitation, situations where such person is serving at the request of the corporation as, respectively, a director, executive officer, officer, employee, trustee or agent of another corporation, partnership, joint venture, trust or other enterprise.

(v) References to “other enterprises” shall include employee benefit plans; references to “fines” shall include any excise taxes assessed on a person with respect to an employee benefit plan; and references to “serving at the request of the corporation” shall include any service as a director, officer, employee or agent of the corporation which imposes duties on, or involves services by, such director, officer, employee, or agent with respect to an employee benefit plan, its participants, or beneficiaries; and a person who acted in good faith and in a manner such person reasonably believed to be in the interest of the participants and beneficiaries of an employee benefit plan shall be deemed to have acted in a manner “not opposed to the best interests of the corporation” as referred to in this section.

ARTICLE XII NOTICES

Section 48. Notices.

(a) Notice To Stockholders. Written notice to stockholders of stockholder meetings shall be given as provided in Section 7 herein. Without limiting the manner by which notice may otherwise be given effectively to stockholders under any agreement or contract with such stockholder, and except as otherwise required by law, written notice to

stockholders for purposes other than stockholder meetings may be sent by US mail or nationally recognized overnight courier, or by facsimile, telegraph or telex or by electronic mail or other electronic means.

(b) Notice To Directors. Any notice required to be given to any director may be given by the method stated in subsection (a), as otherwise provided in these Bylaws, or by overnight delivery service, facsimile, telex or telegram, except that such notice other than one which is delivered personally shall be sent to such address as such director shall have filed in writing with the Secretary, or, in the absence of such filing, to the last known post office address of such director.

(c) Affidavit Of Mailing. An affidavit of mailing, executed by a duly authorized and competent employee of the corporation or its transfer agent appointed with respect to the class of stock affected, or other agent, specifying the name and address or the names and addresses of the stockholder or stockholders, or director or directors, to whom any such notice or notices was or were given, and the time and method of giving the same, shall in the absence of fraud, be prima facie evidence of the facts therein contained.

(d) Methods of Notice. It shall not be necessary that the same method of giving notice be employed in respect of all recipients of notice, but one permissible method may be employed in respect of any one or more, and any other permissible method or methods may be employed in respect of any other or others.

(e) Notice To Person With Whom Communication Is Unlawful. Whenever notice is required to be given, under any provision of law or of the Certificate of Incorporation or Bylaws of the corporation, to any person with whom communication is unlawful, the giving of such notice to such person shall not be required and there shall be no duty to apply to any governmental authority or agency for a license or permit to give such notice to such person. Any action or meeting which shall be taken or held without notice to any such person with whom communication is unlawful shall have the same force and effect as if such notice had been duly given. In the event that the action taken by the corporation is such as to require the filing of a certificate under any provision of the DGCL, the certificate shall state, if such is the fact and if notice is required, that notice was given to all persons entitled to receive notice except such persons with whom communication is unlawful.

(f) Notice to Stockholders Sharing an Address. Except as otherwise prohibited under DGCL, any notice given under the provisions of DGCL, the Certificate of Incorporation or the Bylaws shall be effective if given by a single written notice to stockholders who share an address if consented to by the stockholders at that address to whom such notice is given. Such consent shall have been deemed to have been given if such stockholder fails to object in writing to the corporation within sixty (60) days of having been given notice by the corporation of its intention to send the single notice. Any consent shall be revocable by the stockholder by written notice to the corporation.

ARTICLE XIII AMENDMENTS

Section 49. Amendments. Subject to the limitations set forth in Section 47(h) or the provisions of the Certificate of Incorporation, the Board of Directors is expressly empowered to adopt, amend or repeal the Bylaws of the corporation. The stockholders also shall have power to adopt, amend or repeal the Bylaws of the corporation; *provided, however*; that, in addition to any vote of the holders of any class or series of stock of the corporation required by law or by the Certificate of Incorporation, such action by stockholders shall require the affirmative vote of the holders of at least sixty-six and two-thirds percent (66 2/3%) of the voting power of all of the then-outstanding shares of the capital stock of the corporation entitled to vote generally in the election of directors, voting together as a single class.

ARTICLE XIV LOANS TO OFFICERS

Section 50. Loans To Officers. Except as otherwise prohibited by applicable law, the corporation may lend money to, or guarantee any obligation of, or otherwise assist any officer or other employee of the corporation or of its subsidiaries, including any officer or employee who is a Director of the corporation or its subsidiaries, whenever, in the judgment of the Board of Directors, such loan, guarantee or assistance may reasonably be expected to benefit the corporation. The loan, guarantee or other assistance may be with or without interest and may be unsecured, or secured in such manner as the Board of Directors shall approve, including, without limitation, a pledge of shares of stock of the corporation. Nothing in these Bylaws shall be deemed to deny, limit or restrict the powers of guaranty or warranty of the corporation at common law or under any statute.

DESCRIPTION OF SECURITIES**General**

Rigetti Computing, Inc. (“we,” “our,” “us,” the “Company” or “Rigetti”) has two classes of securities registered under Section 12 of the Securities Exchange Act of 1934, as amended (the “Exchange Act”): common stock, par value \$0.0001 per share (the “common stock”), and public warrants, with each whole public warrant exercisable for one share of common stock at an exercise price of \$11.50 per share (the “public warrants”). Our outstanding securities also include warrants originally issued in a private placement to the initial shareholder of Supernova Partners Acquisition Company II, Ltd. (“Supernova”) in connection with the initial public offering of Supernova, with each whole private warrant exercisable for one share of Common Stock at an exercise price of \$11.50 per share (the “private placement warrants” and, together with the public warrants, the “warrants”).

The following summary of the material terms of our common stock and warrants is not intended to be a complete summary of the rights and preferences of such securities, and is qualified by reference to our Certificate of Incorporation (the “Certificate of Incorporation”), our Bylaws (the “Bylaws”) and the Warrant-related documents described herein, each of which is filed as an exhibit to our Annual Report on Form 10-K, and are incorporated by reference herein. We urge you to read each of the Certificate of Incorporation, the Bylaws, the Warrant-related documents and the applicable provisions of the Delaware General Corporation Law (the “DGCL”) in their entirety for a complete description of the rights and preferences of our securities.

Authorized Capitalization

Our certificate of incorporation authorizes the issuance of 1,000,000,000 shares of common stock, \$0.0001 par value per share, and 10,000,000 shares of preferred stock, \$0.0001 par value per share.

Common Stock Voting Rights

Each holder of common stock will be entitled to one (1) vote for each share of common stock held of record by such holder on all matters voted upon by our stockholders, provided, however, that, except as otherwise required in the Certificate of Incorporation or by applicable law, the holders of common stock will not be entitled to vote on any amendment to the Certificate of Incorporation that alters or changes the powers, preferences, rights or other terms of one or more outstanding series of preferred stock if the holders of such affected series are entitled, either separately or together with the

holders of one or more other such series, to vote thereon pursuant to the Certificate of Incorporation (including any certificate of designation relating to any series of preferred stock) or pursuant to the DGCL. When a quorum is present, the affirmative vote of a majority of the voting power of the shares present in person, by remote communication, if applicable, or represented by proxy at the meeting and entitled to vote generally on the subject matter is required to take action, unless otherwise specified by law, the Bylaws or the Certificate of Incorporation, and except for the election of directors, which is determined by a plurality vote. There are no cumulative voting rights.

Dividend Rights

Subject to the rights of the holders of preferred stock and any other provisions of the Certificate of Incorporation, as it may be amended from time to time, holders of common stock will be entitled to receive such dividends and other distributions in cash, stock or property of the Company when, as and if declared thereon by the board of directors of the Company (the "Board"), in its discretion, from time to time out of assets or funds of the Company legally available therefor.

Rights upon Liquidation, Dissolution and Winding-Up

Subject to the rights of holders of preferred stock, in the event of any liquidation, dissolution or winding up of our affairs, whether voluntary or involuntary, after payment or provision for payment of our debts and any other payments required by law and amounts payable upon shares of preferred stock ranking senior to the shares of common stock upon such dissolution, liquidation or winding up, if any, the Company's remaining net assets will be distributed to the holders of common stock and the holders of any other class or series of capital stock ranking equally with the common stock upon such dissolution, liquidation or winding up, equally on a per share basis.

Other Rights

There are no redemption or sinking fund provisions applicable to the common stock. The rights, preferences and privileges of holders of common stock will be subject to those of the holders of preferred stock that the Company may issue in the future.

Election of Directors

Our Board is divided into three classes, Class I, Class II and Class III, with members of each class serving staggered three-year terms with only one class of directors being elected in each year. Under the Bylaws, the election of directors is determined by plurality vote.

Preferred Stock

The Board has the authority to issue shares of preferred stock from time to time on terms it may determine, to divide shares of preferred stock into one or more series and to fix the designations, preferences, privileges, and restrictions of preferred stock, including dividend rights, conversion rights, voting rights, terms of redemption, liquidation preference, sinking fund terms and the number of shares constituting any series or the designation of any series to the fullest extent permitted by the DGCL. The issuance of preferred stock could have the effect of decreasing the trading price of our common stock, restricting dividends on the capital stock, diluting the voting power of the holders of common stock, impairing the liquidation rights of the capital stock, or delaying or preventing a change in control of the company.

Warrants

Public Warrants

Each whole public warrant entitles the registered holder to purchase one share of common stock at a price of \$11.50 per whole share, subject to adjustment as discussed below, at any time, except as discussed in the immediately succeeding paragraph. Pursuant to the warrant agreement, a warrant holder may exercise its warrants only for a whole number of shares of common stock. This means only a whole warrant may be exercised at a given time by a warrant holder and only whole warrants trade. The warrants will expire March 2, 2027, at 5:00 p.m., New York City time, or earlier upon redemption or liquidation.

We will not be obligated to deliver any shares of common stock pursuant to the exercise of a warrant and will have no obligation to settle such warrant exercise unless a registration statement under the Securities Act of 1933, as amended (the "Securities Act"), with respect to the shares of common stock underlying the warrants is then effective and a prospectus relating thereto is current, subject to our satisfying our obligations described below with respect to registration, or a valid exemption from registration is available. No warrant will be exercisable and we will not be obligated to issue a share of common stock upon exercise of a warrant unless the share of common stock issuable upon such warrant exercise has been registered, qualified or deemed to be exempt under the securities laws of the state of residence of the registered holder of the warrants. In the event that the conditions in the two immediately preceding sentences are not satisfied with respect to a warrant, the holder of such warrant will not be entitled to exercise such warrant and such warrant may have no value and expire worthless. In no event will we be required to net cash settle any warrant.

On June 1, 2022, the registration statement for the registration, under the Securities Act, of the shares of common stock issuable upon exercise of the warrants was declared effective

by the Securities and Exchange Commission (“SEC”). We have agreed to use our commercially reasonable efforts to maintain the effectiveness of such registration statement and a current prospectus relating to those shares of common stock until the warrants expire or are redeemed, as specified in the warrant agreement; provided that if shares of common stock are at the time of any exercise of a warrant not listed on a national securities exchange such that they satisfy the definition of a “covered security” under Section 18(b)(1) of the Securities Act, we may, at our option, require holders of public warrants who exercise their warrants to do so on a “cashless basis” in accordance with Section 3(a)(9) of the Securities Act and, in the event we so elect, we will not be required to file or maintain in effect a registration statement, but we will use our commercially reasonable efforts to register or qualify the shares under applicable blue sky laws to the extent an exemption is not available.

Redemption of warrants when the price per share of common stock equals or exceeds \$18.00. Once the warrants become exercisable, we may redeem the outstanding warrants (except as described herein with respect to the private placement warrants):

- in whole and not in part;
- at a price of \$0.01 per warrant;
- upon a minimum of 30 days’ prior written notice of redemption to each warrant holder; and
- if, and only if, the closing price of the shares of common stock equals or exceeds \$18.00 per share (as adjusted for adjustments to the number of shares issuable upon exercise or the exercise price of a warrant as described under the heading “—*Anti-dilution Adjustments*”) on the trading day prior to the date on which we send the notice of redemption to the warrant holders.

We will not redeem the warrants as described above unless a registration statement under the Securities Act covering the issuance of the shares of common stock issuable upon exercise of the warrants is then effective and a current prospectus relating to those shares of common stock is available throughout the 30-day redemption period. If and when the warrants become redeemable by us, we may exercise our redemption right even if we are unable to register or qualify the underlying securities for sale under all applicable state securities laws.

We have established the last of the redemption criterion discussed above to prevent a redemption call unless there is at the time of the call a significant premium to the warrant exercise price. If the foregoing conditions are satisfied and we issue a notice of redemption of the warrants, each warrant holder will be entitled to exercise his, her or its warrant prior

to the scheduled redemption date. Any such exercise would not be done on a “cashless” basis and would require the exercising warrant holder to pay the exercise price for each warrant being exercised. However, the price of the shares of common stock may fall below the \$18.00 redemption trigger price (as adjusted for adjustments to the number of shares issuable upon exercise or the exercise price of a warrant as described under the heading “—*Anti-dilution Adjustments*”) as well as the \$11.50 (for whole shares) warrant exercise price after the redemption notice is issued.

Redemption of warrants when the price per share of common stock equals or exceeds \$10.00. Once the warrants become exercisable, we may redeem the outstanding warrants (except as described herein with respect to the private placement warrants):

- in whole and not in part;
- at \$0.10 per warrant;
- upon a minimum of 30 days’ prior written notice of redemption *provided* that holders will be able to exercise their warrants on a cashless basis prior to redemption and receive that number of shares determined by reference to the table below, based on the redemption date and the “fair market value” of our shares of common stock except as otherwise described below; and
- if, and only if, the closing price of shares of common stock equals or exceeds \$10.00 per public share (as adjusted for adjustments to the number of shares issuable upon exercise or the exercise price of a warrant as described under the heading “—*Anti-dilution Adjustments*”) on the trading day prior to the date on which we send the notice of redemption to the warrant holders.

Beginning on the date the notice of redemption is given until the warrants are redeemed or exercised, holders may elect to exercise their warrants on a cashless basis. The numbers in the table below represent the number of shares of common stock that a warrant holder will receive upon such cashless exercise in connection with a redemption by us pursuant to this redemption feature, based on the “fair market value” of shares of common stock on the corresponding redemption date (assuming holders elect to exercise their warrants and such warrants are not redeemed for \$0.10 per warrant), determined for these purposes based on volume weighted average price of shares of common stock for the 10 trading days ending on the third trading day prior to the date on which the notice of redemption is sent to the holders of warrants, and the number of months that the corresponding redemption date precedes the expiration date of the warrants, each as set forth in the table below. We will provide our warrant holders with the final fair market value no later than one business day after the 10-trading day period described above ends.

The share prices set forth in the column headings of the table below will be adjusted as of any date on which the number of shares issuable upon exercise of a warrant or the exercise price of a warrant is adjusted as set forth under the heading “—*Anti-dilution Adjustments*” below. If the number of shares issuable upon exercise of a warrant is adjusted, the adjusted share prices in the column headings will equal the share prices immediately prior to such adjustment, multiplied by a fraction, the numerator of which is the exercise price of the warrant after such adjustment and the denominator of which is the price of the warrant immediately prior to such adjustment. In such an event, the number of shares in the table below shall be adjusted by multiplying such share amounts by a fraction, the numerator of which is the number of shares deliverable upon exercise of a warrant immediately prior to such adjustment and the denominator of which is the number of shares deliverable upon exercise of a warrant as so adjusted. If the exercise price of a warrant is adjusted, in the case of an adjustment pursuant to the second paragraph under the heading “—*Anti-dilution Adjustments*” below, the adjusted share prices in the column headings will equal the unadjusted share price less the decrease in the exercise price of a warrant pursuant to such exercise price adjustment.

Redemption Date (period to expiration of warrants)	Fair Market Value of Common Stock								
	≤10.00	11.00	12.00	13.00	14.00	15.00	16.00	17.00	≥18.00
60 months	0.261	0.281	0.297	0.311	0.324	0.337	0.348	0.358	0.361
57 months	0.257	0.277	0.294	0.310	0.324	0.337	0.348	0.358	0.361
54 months	0.252	0.272	0.291	0.307	0.322	0.335	0.347	0.357	0.361
51 months	0.246	0.268	0.287	0.304	0.320	0.333	0.346	0.357	0.361
48 months	0.241	0.263	0.283	0.301	0.317	0.332	0.344	0.356	0.361
45 months	0.235	0.258	0.279	0.298	0.315	0.330	0.343	0.356	0.361
42 months	0.228	0.252	0.274	0.294	0.312	0.328	0.342	0.355	0.361
39 months	0.221	0.246	0.269	0.290	0.309	0.325	0.340	0.354	0.361
36 months	0.213	0.239	0.263	0.285	0.305	0.323	0.339	0.353	0.361
33 months	0.205	0.232	0.257	0.280	0.301	0.320	0.337	0.352	0.361
30 months	0.196	0.224	0.250	0.274	0.297	0.316	0.335	0.351	0.361
27 months	0.185	0.214	0.242	0.268	0.291	0.313	0.332	0.350	0.361
24 months	0.173	0.204	0.233	0.260	0.285	0.308	0.329	0.348	0.361
21 months	0.161	0.193	0.223	0.252	0.279	0.304	0.326	0.347	0.361
18 months	0.146	0.179	0.211	0.242	0.271	0.298	0.322	0.345	0.361
15 months	0.130	0.164	0.197	0.230	0.262	0.291	0.317	0.342	0.361
12 months	0.111	0.146	0.181	0.216	0.250	0.282	0.312	0.339	0.361
9 months	0.090	0.125	0.162	0.199	0.237	0.272	0.305	0.336	0.361
6 months	0.065	0.099	0.137	0.178	0.219	0.259	0.296	0.331	0.361
3 months	0.034	0.065	0.104	0.150	0.197	0.243	0.286	0.326	0.361
0 months	—	—	0.042	0.115	0.179	0.233	0.281	0.323	0.361

The exact fair market value and redemption date may not be set forth in the table above, in which case, if the fair market value is between two values in the table or the redemption date is between two redemption dates in the table, the number of shares of common stock to be issued for each warrant exercised will be determined by a straight-line interpolation between the number of shares set forth for the higher and lower fair market values and the earlier and later redemption dates, as applicable, based on a 365 or 366-day year, as applicable. For example, if the volume weighted average price of our shares of common stock for the 10 trading days ending on the third trading day prior to the date on which the notice of redemption is sent to the holders of the warrants is \$11.00 per share, and at such time there are 57 months until the expiration of the warrants, holders may choose to, in connection with this redemption feature, exercise their warrants for 0.277 shares of common stock for each whole warrant. For an example where the exact fair market value and redemption date are not as set forth in the table above, if the volume weighted average price of shares of common stock for the 10 trading days ending on the third trading day prior to the date on which the notice of redemption is sent to the holders of the warrants is \$13.50 per share, and at such time there are 38 months until the expiration of the warrants, holders may choose to, in connection with this redemption feature, exercise their warrants for 0.298 shares of common stock for each whole warrant. In no event will the warrants be exercisable on a cashless basis in connection with this redemption feature for more than 0.361 shares of common stock per warrant (subject to adjustment). Finally, as reflected in the table above, if the warrants are out of the money and about to expire, they cannot be exercised on a cashless basis in connection with a redemption by us pursuant to this redemption feature, since they will not be exercisable for any shares of common stock.

This redemption feature differs from the typical warrant redemption features used in many other blank check companies, which typically only provide for a redemption of warrants for cash (other than the private placement warrants) when the trading price for the shares of common stock exceeds \$18.00 per share for a specified period of time. This redemption feature is structured to allow for all of the outstanding warrants to be redeemed when the shares of common stock are trading at or above \$10.00 per public share, which may be at a time when the trading price of shares of common stock is below the exercise price of the warrants. We have established this redemption feature to provide us with the flexibility to redeem the warrants without the warrants having to reach the \$18.00 per share threshold set forth above under “—*Redemption of warrants when the price per share of common stock equals or exceeds \$18.00.*” Holders choosing to exercise their warrants in connection with a redemption pursuant to this feature will, in effect, receive a number of shares for their warrants based on an option pricing model with a fixed volatility input as of the of this prospectus. This redemption right provides us with an additional mechanism by which to

redeem all of the outstanding warrants, and therefore have certainty as to our capital structure as the warrants would no longer be outstanding and would have been exercised or redeemed. We will be required to pay the applicable redemption price to warrant holders if we choose to exercise this redemption right and it will allow us to quickly proceed with a redemption of the warrants if we determine it is in our best interest to do so. As such, we would redeem the warrants in this manner when we believe it is in our best interest to update our capital structure to remove the warrants and pay the redemption price to the warrant holders.

As stated above, we can redeem the warrants when the shares of common stock are trading at a price starting at \$10.00, which is below the exercise price of \$11.50, because it will provide certainty with respect to our capital structure and cash position while providing warrant holders with the opportunity to exercise their warrants on a cashless basis for the applicable number of shares. If we choose to redeem the warrants when the shares of common stock are trading at a price below the exercise price of the warrants, this could result in the warrant holders receiving fewer shares of common stock than they would have received if they had chosen to wait to exercise their warrants for shares of common stock if and when such shares of common stock were trading at a price higher than the exercise price of \$11.50.

No fractional shares of common stock will be issued upon exercise. If, upon exercise, a holder would be entitled to receive a fractional interest in a share, we will round down to the nearest whole number of the number of shares of common stock to be issued to the holder. If, at the time of redemption, the warrants are exercisable for a security other than the shares of common stock pursuant to the warrant agreement, the warrants may be exercised for such security. At such time as the warrants become exercisable for a security other than the shares of common stock, we (or surviving company) will use our commercially reasonable efforts to register under the Securities Act the security issuable upon the exercise of the warrants.

Redemption procedures. A holder of a warrant may notify us in writing in the event it elects to be subject to a requirement that such holder will not have the right to exercise such warrant, to the extent that after giving effect to such exercise, such person (together with such person's affiliates), to the warrant agent's actual knowledge, would beneficially own in excess of 9.8% (or such other amount as a holder may specify) of the shares of common stock issued and outstanding immediately after giving effect to such exercise.

Anti-dilution Adjustments. If the number of outstanding shares of common stock is increased by a capitalization or share dividend payable in shares of common stock, or by a sub-division of ordinary shares or other similar event, then, on the effective date of such

capitalization or share dividend, sub-division or similar event, the number of shares of common stock issuable on exercise of each warrant will be increased in proportion to such increase in the outstanding ordinary shares. A rights offering made to all or substantially all holders of ordinary shares entitling holders to purchase shares of common stock at a price less than the "historical fair market value" (as defined below) will be deemed a share dividend of a number of shares of common stock equal to the product of (i) the number of shares of common stock actually sold in such rights offering (or issuable under any other equity securities sold in such rights offering that are convertible into or exercisable for shares of common stock) and (ii) one minus the quotient of (x) the price per share of common stock paid in such rights offering and (y) the historical fair market value. For these purposes, (i) if the rights offering is for securities convertible into or exercisable for shares of common stock, in determining the price payable for shares of common stock, there will be taken into account any consideration received for such rights, as well as any additional amount payable upon exercise or conversion and (ii) "historical fair market value" means the volume weighted average price of shares of common stock as reported during the 10 trading day period ending on the trading day prior to the first date on which the shares of common stock trade on the applicable exchange or in the applicable market, regular way, without the right to receive such rights.

In addition, if we, at any time while the warrants are outstanding and unexpired, pay a dividend or make a distribution in cash, securities or other assets to all or substantially all of the holders of the shares of common stock on account of such shares of common stock (or other securities into which the warrants are convertible), other than (a) as described above and, (b) any cash dividends or cash distributions which, when combined on a per share basis with all other cash dividends and cash distributions paid on the shares of common stock during the 365-day period ending on the date of declaration of such dividend or distribution does not exceed \$0.50 (as adjusted to appropriately reflect any other adjustments and excluding cash dividends or cash distributions that resulted in an adjustment to the exercise price or to the number of shares of common stock issuable on exercise of each warrant) but only with respect to the amount of the aggregate cash dividends or cash distributions equal to or less than \$0.50 per share, then the warrant exercise price will be decreased, effective immediately after the effective date of such event, by the amount of cash and/or the fair market value of any securities or other assets paid on each share of common stock in respect of such event.

If the number of outstanding shares of common stock is decreased by a consolidation, combination or reclassification of shares of common stock or other similar event, then, on the effective date of such consolidation, combination, reclassification or similar event, the number of shares of common stock issuable on exercise of each warrant will be decreased

in proportion to such decrease in outstanding shares of common stock. Whenever the number of shares of common stock purchasable upon the exercise of the warrants is adjusted, as described above, the warrant exercise price will be adjusted by multiplying the warrant exercise price immediately prior to such adjustment by a fraction (x) the numerator of which will be the number of shares of common stock purchasable upon the exercise of the warrants immediately prior to such adjustment and (y) the denominator of which will be the number of shares of common stock so purchasable immediately thereafter.

In case of any reclassification or reorganization of the outstanding shares of common stock (other than those described above or that solely affects the par value of such shares of common stock), or in the case of any merger or consolidation of us with or into another corporation (other than a consolidation or merger in which we are the continuing corporation and that does not result in any reclassification or reorganization of our outstanding shares of common stock), or in the case of any sale or conveyance to another corporation or entity of the assets or other property of us as an entirety or substantially as an entirety in connection with which we are dissolved, the holders of the warrants will thereafter have the right to purchase and receive, upon the basis and upon the terms and conditions specified in the warrants and in lieu of the shares of common stock immediately theretofore purchasable and receivable upon the exercise of the rights represented thereby, the kind and amount of shares of common stock or other securities or property (including cash) receivable upon such reclassification, reorganization, merger or consolidation, or upon a dissolution following any such sale or transfer, that the holder of the warrants would have received if such holder had exercised their warrants immediately prior to such event. However, if such holders were entitled to exercise a right of election as to the kind or amount of securities, cash or other assets receivable upon such consolidation or merger, then the kind and amount of securities, cash or other assets for which each warrant will become exercisable will be deemed to be the weighted average of the kind and amount received per share by such holders in such consolidation or merger that affirmatively make such election, and if a tender, exchange or redemption offer has been made to and accepted by such holders (other than a tender, exchange or redemption offer made by the company in connection with redemption rights held by shareholders of the company as provided for in the company's amended and restated memorandum and articles of association or as a result of the redemption of shares of common stock by the company if a proposed initial business combination is presented to the shareholders of the company for approval) under circumstances in which, upon completion of such tender or exchange offer, the maker thereof, together with members of any group (within the meaning of Rule 13d-5(b)(1) under the Exchange Act) of which such maker is a part, and together with any affiliate or associate of such maker (within the meaning of Rule 12b-2 under the

Exchange Act) and any members of any such group of which any such affiliate or associate is a part, own beneficially (within the meaning of Rule 13d-3 under the Exchange Act) more than 50% of the issued and outstanding shares of common stock, the holder of a warrant will be entitled to receive the highest amount of cash, securities or other property to which such holder would actually have been entitled as a shareholder if such warrant holder had exercised the warrant prior to the expiration of such tender or exchange offer, accepted such offer and all of the shares of common stock held by such holder had been purchased pursuant to such tender or exchange offer, subject to adjustment (from and after the consummation of such tender or exchange offer) as nearly equivalent as possible to the adjustments provided for in the warrant agreement. If less than 70% of the consideration receivable by the equityholders of Rigetti in such a transaction is payable in the form of shares of common stock in the successor entity that is listed for trading on a national securities exchange or is quoted in an established over-the-counter market, or is to be so listed for trading or quoted immediately following such event, and if the registered holder of the warrant properly exercises the warrant within thirty days following public disclosure of such transaction, the warrant exercise price will be reduced as specified in the warrant agreement based on the Black-Scholes value (as defined in the warrant agreement) of the warrant. The purpose of such exercise price reduction is to provide additional value to holders of the warrants when an extraordinary transaction occurs during the exercise period of the warrants pursuant to which the holders of the warrants otherwise do not receive the full potential value of the warrants. The purpose of such exercise price reduction is to provide additional value to holders of the warrants when an extraordinary transaction occurs during the exercise period of the warrants pursuant to which the holders of the warrants otherwise do not receive the full potential value of the warrants.

The warrants have been issued in registered form under a warrant agreement between American Stock Transfer & Trust Company, as warrant agent, and us. The warrant agreement provides that the terms of the warrants may be amended without the consent of any holder for the purpose of (i) curing any ambiguity or correct any mistake, including to conform the provisions of the warrant agreement to the description of the terms of the warrants and the warrant agreement set forth in this prospectus, or defective provision (ii) amending the provisions relating to cash dividends on ordinary shares as contemplated by and in accordance with the warrant agreement or (iii) adding or changing any provisions with respect to matters or questions arising under the warrant agreement as the parties to the warrant agreement may deem necessary or desirable and that the parties deem to not adversely affect the rights of the registered holders of the warrants, provided that the approval by the holders of at least 50% of the then-outstanding public warrants is required to make any change that adversely affects the interests of the registered holders. You

should review a copy of the warrant agreement, which is filed as an exhibit to the registration statement of which this prospectus is a part, for a complete description of the terms and conditions applicable to the warrants.

The warrant holders do not have the rights or privileges of holders of ordinary shares and any voting rights until they exercise their warrants and receive shares of common stock. After the issuance of shares of common stock upon exercise of the warrants, each holder will be entitled to one vote for each share held of record on all matters to be voted on by shareholders.

No fractional warrants will be issued upon separation of the units and only whole warrants will trade. If, upon exercise of the warrants, a holder would be entitled to receive a fractional interest in a share, we will, upon exercise, round down to the nearest whole number the number of shares of common stock to be issued to the warrant holder. We have agreed that, subject to applicable law, any action, proceeding or claim against us arising out of or relating in any way to the warrant agreement will be brought and enforced in the courts of the State of New York or the United States District Court for the Southern District of New York, and we irrevocably submit to such jurisdiction, which jurisdiction will be the exclusive forum for any such action, proceeding or claim. This provision applies to claims under the Securities Act but does not apply to claims under the Exchange Act or any claim for which the federal district courts of the United States of America are the sole and exclusive forum.

Private Placement Warrants

Except as described below, the private placement warrants have terms and provisions that are identical to those of the public warrants. The private placement warrants (including the shares of common stock issuable upon exercise of the private placement warrants) will not be transferable, assignable or salable until 30 days after the Closing Date (except pursuant to limited exceptions, to our officers and directors and other persons or entities affiliated with the initial purchasers of the private placement warrants) and they will not be redeemable by us so long as they are held by Supernova Partners II LLC (“Supernova Sponsor”) or its permitted transferees. Supernova Sponsor, or its permitted transferees, has the option to exercise the private placement warrants on a cashless basis. If the private placement warrants are held by holders other than Supernova Sponsor or its permitted transferees, the private placement warrants will be redeemable by us in all redemption scenarios and exercisable by the holders on the same basis as the warrants included in the units being sold in Supernova’s initial public offering. Any amendment to the terms of the private placement warrants or any provision of the warrant agreement with respect to the

private placement warrants will require a vote of holders of at least 50% of the number of the then outstanding private placement warrants.

If holders of the private placement warrants elect to exercise them on a cashless basis, they would pay the exercise price by surrendering his, her or its warrants for that number of shares of common stock equal to the quotient obtained by dividing (x) the product of the number of shares of common stock underlying the warrants, multiplied by the excess of the "Sponsor fair market value" (defined below) over the exercise price of the warrants by (y) the Sponsor fair market value. For these purposes, the "Sponsor fair market value" shall mean the average reported closing price of the shares of common stock for the 10 trading days ending on the third trading day prior to the date on which the notice of warrant exercise is sent to the warrant agent.

Dividends

We have not paid any cash dividends on our common stock to date. The payment of cash dividends in the future will be dependent upon our revenues and earnings, if any, capital requirements, general financial condition, contractual restrictions and other factors that our Board may deem relevant and will be within the discretion of our Board at such time. In addition, our ability to pay dividends may be limited by covenants of any existing and future outstanding indebtedness that we or our subsidiaries incur. We do not anticipate declaring any cash dividends to holders of common stock in the foreseeable future.

Certain Anti-Takeover Provisions of Delaware Law and our Second Amended and Restated Certificate of Incorporation and Bylaws

Section 203 of the Delaware General Corporation Law

We are subject to Section 203 of the DGCL, which generally prohibits a publicly held Delaware corporation from engaging in any business combination with any interested stockholder for a period of three years after the date that such stockholder became an interested stockholder, with the following exceptions:

- before such date, the board of directors of the corporation approved either the business combination or the transaction that resulted in the stockholder becoming an interested stockholder;
 - upon completion of the transaction that resulted in the stockholder becoming an interested stockholder, the interested stockholder owned at least 85% of the voting stock of the corporation outstanding at the time the transaction began, excluding for purposes of determining the voting stock outstanding, but not the outstanding voting stock owned by the interested stockholder, those shares owned (1) by
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persons who are directors and also officers and (2) employee stock plans in which employee participants do not have the right to determine confidentially whether shares held subject to the plan will be tendered in a tender or exchange offer; or

- on or after such date, the business combination is approved by the board of directors and authorized at an annual or special meeting of the stockholders, and not by written consent, by the affirmative vote of at least 66 2/3% of the outstanding voting stock that is not owned by the interested stockholder.

In general, Section 203 defines a “business combination” to include the following:

- any merger or consolidation involving the corporation and the interested stockholder;
- any sale, transfer, pledge or other disposition of 10% or more of the assets of the corporation involving the interested stockholder;
- subject to certain exceptions, any transaction that results in the issuance or transfer by the corporation of any stock of the corporation to the interested stockholder;
- any transaction involving the corporation that has the effect of increasing the proportionate share of the stock or any class or series of the corporation beneficially owned by the interested stockholder; or
- the receipt by the interested stockholder of the benefit of any loans, advances, guarantees, pledges or other financial benefits by or through the corporation.

In general, Section 203 defines an “interested stockholder” as an entity or person who, together with the person’s affiliates and associates, beneficially owns or within three years prior to the time of determination of interested stockholder status did own, 15% or more of the outstanding voting stock of the corporation.

A Delaware corporation may “opt out” of these provisions with an express provision in its original certificate of incorporation or an express provision in an amended and restated certificate of incorporation or amended and restated bylaws resulting from a stockholders’ amendment approved by at least a majority of the outstanding voting shares. We have not opted out of these provisions. As a result, mergers or other takeover or change in control attempts of us may be discouraged or prevented.

Certificate of Incorporation and Bylaws

Among other things, our Certificate of Incorporation and Bylaws:

- providing for a classified board of directors with staggered, three-year terms;
- the ability of the Board to issue up to 10,000,000 shares of preferred stock, including “blank check” preferred stock, with any rights, preferences and privileges as they may designate, including the right to approve an acquisition or other change of control;
- provide that the authorized number of directors may be changed only by resolution of the Board;
- provide that, subject to the rights of the holders of any series of preferred stock, any individual director or directors may be removed only with cause by the affirmative vote of the holders of at least 66 2/3% of the voting power of all of the then-outstanding shares of our capital stock entitled to vote generally in the election of directors, voting together as a single class;
- provide that all vacancies, including newly created directorships, may, except as otherwise required by law, be filled by the affirmative vote of a majority of directors then in office, even if less than a quorum;
- require that any action to be taken by our stockholders must be effected at a duly called annual or special meeting of stockholders and not be taken by written consent or electronic transmission;
- provide that stockholders seeking to present proposals before a meeting of stockholders or to nominate candidates for election as directors at a meeting of stockholders must provide advance notice in writing, and also specify requirements as to the form and content of a stockholder’s notice;
- provide that special meetings of our stockholders may be called by the chairperson of the Board, the chief executive officer or by the Board pursuant to a resolution adopted by a majority of the total number of authorized directors; and
- not provide for cumulative voting rights, therefore allowing the holders of a majority of the shares of common stock entitled to vote in any election of directors to elect all of the directors standing for election, if they should so choose.

The combination of these provisions will make it more difficult for the existing stockholders to replace our board of directors as well as for another party to obtain control of us by replacing our board of directors. Because our board of directors has the power to retain and discharge its officers, these provisions could also make it more difficult for existing stockholders or another party to effect a change in management. In addition, the authorization of undesignated preferred stock makes it possible for our board of directors

to issue preferred stock with voting or other rights or preferences that could impede the success of any attempt to change our control.

These provisions are intended to enhance the likelihood of continued stability in the composition of our board of directors and its policies and to discourage coercive takeover practices and inadequate takeover bids. These provisions are also designed to reduce our vulnerability to hostile takeovers and to discourage certain tactics that may be used in proxy fights. However, such provisions could have the effect of discouraging others from making tender offers for our shares and may have the effect of delaying changes in our control or management. As a consequence, these provisions may also inhibit fluctuations in the market price of our stock.

Exclusive Forum of Certain Actions

The Certificate of Incorporation requires, unless we consent in writing to the selection of an alternative forum, that Court of Chancery of the State of Delaware (or, if and only if the Court of Chancery of the State of Delaware lacks subject matter jurisdiction, any state court located within the State of Delaware or, if and only if all such state courts lack subject matter jurisdiction, the federal district court for the District of Delaware) and any appellate court therefrom is the sole and exclusive forum for the following types of actions or proceedings under Delaware statutory or common law: (i) derivative actions brought on behalf of the Company; (ii) actions against current or former directors, officers or other employees or stockholders of the Company for breach of fiduciary duty to the Company or the Company's stockholders; (iii) actions against the Company or any current or former director, officer or other employee or stockholder of the Company, arising out of or pursuant to any provision of the DGCL or the Certificate of Incorporation or the Bylaws; (iv) actions to interpret, apply, enforce or determine the validity of the Certificate of Incorporation or the Bylaws; (v) actions as to which the DGCL confers jurisdiction on the Court of Chancery of the State of Delaware; and (vi) actions against the Company or any current or former director, officer or other employee or stockholder of the Company, governed by the internal-affairs doctrine of the law of the State of Delaware, in all cases to the fullest extent permitted by law and subject to the court having personal jurisdiction over the indispensable parties named as defendants. However, this provision will not apply to claims or actions brought to enforce a duty or liability created by the Securities Act or Exchange Act, or any other claim for which the federal courts have exclusive jurisdiction. The Certificate of Incorporation further provides that unless we consent in writing to the selection of an alternative forum, to the fullest extent permitted by law, the federal district courts of the United States of America will be the exclusive forum for the resolution of any complaint asserting a cause or causes of action arising under the Securities Act, including

all causes of action asserted against any defendant named in such complaint. Additionally, the Certificate of Incorporation provides that any person or entity holding, owning or otherwise acquiring any interest in any of our securities shall be deemed to have notice of and consented to these provisions.

Although we believe this provision benefits us by providing increased consistency in the application of Delaware law in the types of lawsuits to which it applies, the provision may have the effect of discouraging lawsuits against our directors and officers. Additionally, we cannot be certain that a court will decide that this provision is either applicable or enforceable, and if a court were to find the choice of forum provision contained in the amended and restated certificate of incorporation to be inapplicable or unenforceable in an action, we may incur additional costs associated with resolving such action in other jurisdictions, which could harm our business, operating results and financial condition.

Amendment to Certificate of Incorporation and Bylaws

The DGCL provides generally that the affirmative vote of a majority of the outstanding stock entitled to vote on amendments to a corporation's certificate of incorporation or bylaws is required to approve such amendment, unless a corporation's certificate of incorporation or bylaws, as the case may be, requires a greater percentage.

The Certificate of Incorporation provides, in addition to the votes required by law, that the following provisions therein may be amended, altered, repealed or rescinded only by the affirmative of the holders of at least sixty-six and two-thirds percent (66 2/3%) of the voting power of all of the then- outstanding shares of capital stock of common stock and preferred stock entitled to vote generally in the election of directors, voting together as a single class, including provisions regarding the classified board structure, the size of the Board, the election and removal of directors to the Board, the filling of vacancies, the limited liability of directors and officers of Rigetti and exclusive forums for certain actions.

The Bylaws may be amended or repealed (A) by the affirmative vote of a majority of the entire Board then in office, without the assent or vote of any stockholder (subject to any bylaw requiring the affirmative vote of a larger percentage of the members of the Board) or (B) without the approval of the Board, by the affirmative vote of the holders of any class or series of stock of Rigetti required by law or by the Certificate of Incorporation, such action by stockholders requiring the affirmative vote of the holders of at least [sixty-six and two-thirds] percent ([66 2/3]%) of the voting power of all of the then-outstanding shares of the capital stock of Rigetti entitled to vote generally in the election of directors, voting together as a single class.

Transfer Agent and Warrant Agent

The transfer agent for common stock and warrant agent for the warrants is American Stock Transfer & Trust Company.

Listing of Securities

Our common stock and public warrants are listed on the Nasdaq Capital Market under the symbols “RGTT” and “RGTIW,” respectively.

RIGETTI COMPUTING, INC.**NON-EMPLOYEE DIRECTOR COMPENSATION POLICY EFFECTIVE AS OF
NOVEMBER 25, 2025**

Each member of the Board of Directors (the “**Board**”) who is not also serving as an employee of or consultant to Rigetti Computing, Inc. (the “**Company**”) or any of its subsidiaries (each such member, an “**Eligible Director**”) will receive the compensation described in this Non-Employee Director Compensation Policy (“**Policy**”) for his or her service on the Board. An Eligible Director may decline all or any portion of his or her compensation by giving notice to the Company prior to the date cash may be paid or equity awards are to be granted, as the case may be, in accordance with this Policy. This Policy is effective as of November 25, 2025 (the “**Effective Date**”) and may be amended at any time in the sole discretion of the Board or Compensation Committee of the Board (“**Compensation Committee**”). Capitalized terms not otherwise defined herein shall have the meanings set forth in the Company’s 2022 Equity Incentive Plan, or any successor thereto (the “**Plan**”).

Annual Cash Compensation

The annual cash compensation amount set forth below is payable to Eligible Directors in equal quarterly installments, payable in arrears on the last day of each fiscal quarter in which the service occurred. If an Eligible Director joins the Board or a committee of the Board at a time other than effective as of the first day of a fiscal quarter, each annual retainer set forth below will be pro-rated based on days served in the applicable fiscal quarter, with the pro-rated amount paid on the last day of the first fiscal quarter in which the Eligible Director provides the service and the Eligible Director will be paid regular full quarterly payments thereafter. All annual cash fees are vested upon payment. If an Eligible Director terminates service on the Board or a committee during the course of a fiscal quarter, the annual retainer amount for the fiscal quarter in which such termination occurs will be pro-rated based on days served in such fiscal quarter.

Effective as of the Company’s fiscal quarter commencing April 1, 2025, each Eligible Director will be entitled to receive the following annual cash retainers for service on the Board:

1. Annual Board Service Retainer:
 - a. All Eligible Directors: \$40,000
 - b. Non-Executive Chair (in addition to annual service retainer): \$37,500

 2. Annual Committee Chair Service Retainer:
 - a. Chair of the Audit Committee: \$20,000
 - b. Chair of the Compensation Committee: \$15,000
 - c. Chair of the Nominating and Corporate Governance Committee: \$10,000

 3. Annual Committee Member Service Retainer (not applicable to Committee Chairs):
 - a. Member of the Audit Committee: \$10,000
 - b. Member of the Compensation Committee: \$7,200
 - c. Member of the Nominating and Corporate Governance Committee: \$5,000
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Expenses

The Company will reimburse Eligible Directors for ordinary, necessary and reasonable out-of-pocket travel expenses to cover in-person attendance at and participation in Board and committee meetings; provided,

that the Eligible Director timely submit to the Company appropriate documentation substantiating such expenses in accordance with the Company's travel and expense Policy, as in effect from time to time.

Equity Compensation

All grants of equity awards to Eligible Directors pursuant to this Policy will be nondiscretionary and automatic (without the need for any additional corporate action by the Board or the Compensation Committee) except as otherwise provided below and made in accordance with the following provisions. The equity compensation set forth below will be granted subject to the terms and conditions of the Plan and an applicable award agreement. The number of shares underlying each of the RSUs (as defined in the Plan) granted under this Policy will be determined by dividing the applicable grant value for such RSU by the average closing stock price of a share of Common Stock, as reported on the Nasdaq Capital Market (or other primary U.S. exchange for the Common Stock, if not the Nasdaq Capital Market), over the trailing 60-trading day period ending on, and including, the date that is one trading day prior to the date of grant of such RSU, rounded down to the nearest whole share.

Initial Grant: For each Eligible Director who is first elected or appointed to the Board following the Effective Date, as soon as practicable following the date of such election or appointment, the Board or Compensation Committee will grant such Eligible Director RSUs with respect to shares of Common Stock with a grant value of \$370,000 (the "**Initial RSU Grant**"). The Initial RSU Grant will vest over a three-year period, with one-third (1/3) of the Initial RSU Grant vesting on the first anniversary of the grant date, one-third (1/3) of the Initial RSU Grant vesting on the second anniversary of the grant date and the remaining one-third (1/3) of the Initial RSU Grant vesting on the third anniversary of the grant date, such that the Initial RSU Grant is fully vested on the third anniversary of the date of grant, subject to the Eligible Director's Continuous Service (as defined in the Plan) through each such vesting date.

Annual Grant: On the date of each annual stockholder meeting of the Company (each, an "**Annual Meeting**") held after the Effective Date, each Eligible Director who continues to serve as a non-employee member of the Board following such Annual Meeting (excluding any Eligible Director who is first appointed or elected by the Board at the Annual Meeting) will be automatically, and without further action by the Board or the Compensation Committee, granted RSUs with a grant value of \$167,500 (the "**Annual RSU Grant**"); provided that such Eligible Director remains in Continuous Service through the grant date. The Annual RSU Grant will vest in full on the earlier of (i) the date of the following year's Annual Meeting (or the date immediately prior to the next Annual Meeting if the Eligible Director's service as a director ends at such Annual Meeting due to the director's failure to be re-elected or the director not standing for re-election); or (ii) the one-year anniversary measured from the date of grant, in each case subject to the Eligible Director's Continuous Service through such vesting date. With respect to an Eligible Director who, following the Effective Date, was first elected or appointed to the Board on a date other than the date of the Annual Meeting, upon the first Annual Meeting following such Eligible Director's first joining the Board, such Eligible Director's first Annual Grant will be pro-rated to reflect the time between such Eligible Director's election or appointment date and the date of such first Annual Meeting.

Settlement of RSUs: The Common Stock to be issued upon settlement of vested RSUs under Initial RSU Grants and Annual RSU Grants will be delivered on the applicable vesting date, or as soon as practicable thereafter, subject to the terms and conditions of the applicable form of RSU grant notice and agreement approved by the Board, provided, that such Common Stock shall be delivered no later than the date that is the 15th day of the third calendar month of the year following the year in which such shares are no longer subject to a "substantial risk of forfeiture" within the meaning of Treasury Regulations Section 1.409A-1(d).

Acceleration of Equity Grants: Notwithstanding the foregoing vesting schedules, the Initial RSU Grants and Annual RSU Grants shall vest in full immediately prior to, but conditioned upon, the closing of a Change in Control (as defined in the Plan), subject to such Eligible Director remaining in Continuous Service with the Company until immediately prior to the closing of such Change in Control.

Additional Provisions

All provisions of the Plan not inconsistent with this Policy will apply to awards granted to Eligible Directors. Eligible Directors will be required to execute an award agreement in a form satisfactory to the Company prior to receipt of an equity grant. An Eligible Director may decline all or any portion of his or her compensation by giving notice to the Company no later than thirty business days prior to the date cash is to be paid or equity awards are to be granted, provided, that if an Eligible Director is not providing services to the Board on the date that is thirty business days prior to the date cash is to be paid or equity awards are to be granted, then such Eligible Director may notify the Company as soon as possible prior to the date cash is to be paid or equity awards are to be granted, as the case may be.

Non-Employee Director Compensation Limit

Notwithstanding the foregoing, the aggregate value of all compensation granted or paid, as applicable, to any individual for service as an Eligible Director shall in no event exceed the limits set forth in Section 3(d) of the Plan.

Legal Name**Jurisdiction of Incorporation**

Rigetti Intermediate LLC

Delaware

Rigetti & Co, LLC

Delaware

Rigetti UK Limited

United Kingdom

Rigetti Australia Pty Ltd.

Australia

Rigetti Computing Canada, Inc.

Canada

Rigetti Computing India Private Limited

India

Consent of Independent Registered Public Accounting Firm

We hereby consent to the incorporation by reference in the Registration Statements on Forms S-3 (Nos. 333-266938, 333-266810, 333-263798 and 333-287646) and Form S-8 (Nos. 333-278471, 333-271140, 333-265516 and 333-287187) of Rigetti Computing, Inc. of our report dated March 4, 2026, relating to the consolidated financial statements, which appears in this Annual Report on Form 10-K.

/s/ BDO USA, P.C.
Spokane, Washington

March 4, 2026

CERTIFICATION

I, Subodh Kulkarni, certify that:

1. I have reviewed this Annual Report on Form 10-K of Rigetti Computing, Inc.;
2. Based on my knowledge, this report does not contain any untrue statement of a material fact or omit to state a material fact necessary to make the statements made, in light of the circumstances under which such statements were made, not misleading with respect to the period covered by this report;
3. Based on my knowledge, the financial statements, and other financial information included in this report, fairly present in all material respects the financial condition, results of operations and cash flows of the registrant as of, and for, the periods presented in this report;
4. The registrant's other certifying officer(s) and I are responsible for establishing and maintaining disclosure controls and procedures (as defined in Exchange Act Rules 13a-15(e) and 15d-15(e)) and internal control over financial reporting (as defined in Exchange Act Rules 13a-15(f) and 15d-15(f)) for the registrant and have:
 - (a) Designed such disclosure controls and procedures, or caused such disclosure controls and procedures to be designed under our supervision, to ensure that material information relating to the registrant, including its consolidated subsidiaries, is made known to us by others within those entities, particularly during the period in which this report is being prepared;
 - (b) Designed such internal control over financial reporting, or caused such internal control over financial reporting to be designed under our supervision, to provide reasonable assurance regarding the reliability of financial reporting and the preparation of financial statements for external purposes in accordance with generally accepted accounting principles;
 - (c) Evaluated the effectiveness of the registrant's disclosure controls and procedures and presented in this report our conclusions about the effectiveness of the disclosure controls and procedures, as of the end of the period covered by this report based on such evaluation; and
 - (d) Disclosed in this report any change in the registrant's internal control over financial reporting that occurred during the registrant's most recent fiscal quarter (the registrant's fourth fiscal quarter in the case of an annual report) that has materially affected, or is reasonably likely to materially affect, the registrant's internal control over financial reporting; and
5. The registrant's other certifying officer(s) and I have disclosed, based on our most recent evaluation of internal control over financial reporting, to the registrant's auditors and the audit committee of the registrant's board of directors (or persons performing the equivalent functions):
 - (a) All significant deficiencies and material weaknesses in the design or operation of internal control over financial reporting which are reasonably likely to adversely affect the registrant's ability to record, process, summarize and report financial information; and
 - (b) Any fraud, whether or not material, that involves management or other employees who have a significant role in the registrant's internal control over financial reporting.

Date: March 4, 2026

/s/ Subodh Kulkarni

Subodh Kulkarni
Chief Executive Officer
(Principal Executive Officer)

CERTIFICATION

I, Jeffrey Bertelsen, certify that:

1. I have reviewed this Annual Report on Form 10-K of Rigetti Computing, Inc.;
2. Based on my knowledge, this report does not contain any untrue statement of a material fact or omit to state a material fact necessary to make the statements made, in light of the circumstances under which such statements were made, not misleading with respect to the period covered by this report;
3. Based on my knowledge, the financial statements, and other financial information included in this report, fairly present in all material respects the financial condition, results of operations and cash flows of the registrant as of, and for, the periods presented in this report;
4. The registrant's other certifying officer(s) and I are responsible for establishing and maintaining disclosure controls and procedures (as defined in Exchange Act Rules 13a-15(e) and 15d-15(e)) and internal control over financial reporting (as defined in Exchange Act Rules 13a-15(f) and 15d-15(f)) for the registrant and have:
 - (a) Designed such disclosure controls and procedures, or caused such disclosure controls and procedures to be designed under our supervision, to ensure that material information relating to the registrant, including its consolidated subsidiaries, is made known to us by others within those entities, particularly during the period in which this report is being prepared;
 - (b) Designed such internal control over financial reporting, or caused such internal control over financial reporting to be designed under our supervision, to provide reasonable assurance regarding the reliability of financial reporting and the preparation of financial statements for external purposes in accordance with generally accepted accounting principles;
 - (c) Evaluated the effectiveness of the registrant's disclosure controls and procedures and presented in this report our conclusions about the effectiveness of the disclosure controls and procedures, as of the end of the period covered by this report based on such evaluation; and
 - (d) Disclosed in this report any change in the registrant's internal control over financial reporting that occurred during the registrant's most recent fiscal quarter (the registrant's fourth fiscal quarter in the case of an annual report) that has materially affected, or is reasonably likely to materially affect, the registrant's internal control over financial reporting; and
5. The registrant's other certifying officer(s) and I have disclosed, based on our most recent evaluation of internal control over financial reporting, to the registrant's auditors and the audit committee of the registrant's board of directors (or persons performing the equivalent functions):
 - (a) All significant deficiencies and material weaknesses in the design or operation of internal control over financial reporting which are reasonably likely to adversely affect the registrant's ability to record, process, summarize and report financial information; and
 - (b) Any fraud, whether or not material, that involves management or other employees who have a significant role in the registrant's internal control over financial reporting.

Date: March 4, 2026

/s/ Jeffrey Bertelsen

Jeffrey Bertelsen

Chief Financial Officer

(Principal Financial Officer and Principal Accounting Officer)

CERTIFICATION

Pursuant to the requirement set forth in Rule 13a-14(b) of the Securities Exchange Act of 1934, as amended (the “Exchange Act”), and Section 1350 of Chapter 63 of Title 18 of the United States Code (18 U.S.C. §1350), Subodh Kulkarni, Chief Executive Officer of Rigetti Computing, Inc. (the “Company”), hereby certifies that, to the best of his knowledge:

1. The Company’s Annual Report on Form 10-K for the fiscal year ended December 31, 2025, to which this Certification is attached as Exhibit 32.1 (the “Annual Report”), fully complies with the requirements of Section 13(a) or Section 15(d) of the Exchange Act; and
2. The information contained in the Annual Report fairly presents, in all material respects, the financial condition and results of operations of the Company.

IN WITNESS WHEREOF, the undersigned has set his hand hereto as of the 4th day of March, 2026.

/s/ Subodh Kulkarni

Subodh Kulkarni

Chief Executive Officer

(Principal Executive Officer)

CERTIFICATION

Pursuant to the requirement set forth in Rule 13a-14(b) of the Securities Exchange Act of 1934, as amended (the “Exchange Act”), and Section 1350 of Chapter 63 of Title 18 of the United States Code (18 U.S.C. §1350), Jeffrey Bertelsen, Chief Financial Officer of Rigetti Computing, Inc. (the “Company”), hereby certifies that, to the best of his knowledge:

1. The Company’s Annual Report on Form 10-K for the fiscal year ended December 31, 2025, to which this Certification is attached as Exhibit 32.2 (the “Annual Report”), fully complies with the requirements of Section 13(a) or Section 15(d) of the Exchange Act; and
2. The information contained in the Annual Report fairly presents, in all material respects, the financial condition and results of operations of the Company.

IN WITNESS WHEREOF, the undersigned has set his hand hereto as of the 4th day of March, 2026.

/s/ Jeffrey Bertelsen

Jeffrey Bertelsen

Chief Financial Officer

(Principal Financial Officer and Principal Accounting Officer)
