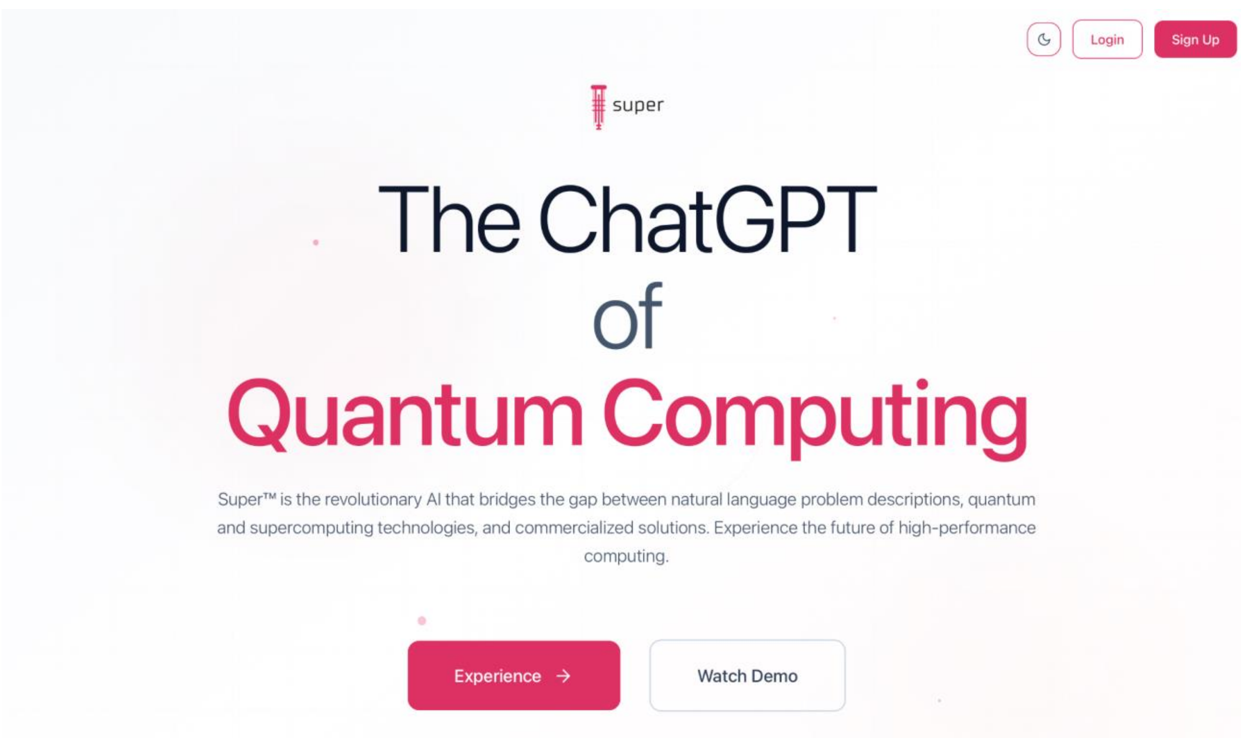
SuperQ Launches Open Access to its Super™ Platform at IEEE Quantum Week; Sees Surge in User Growth and Demand; Pioneers the Industry's First-Ever Recurring Revenue Model in Quantum and Supercomputing

Calgary, Canada and Albuquerque, NM - **September 3, 2025** - SuperQ Quantum Computing Inc. (CSE: QBTQ; OTC: ATMGF; Frankfurt: 25X) ("SuperQ" or the "Company"), a trailblazer in quantum and supercomputing innovation, is proud to announce the **public launch of its Super™ platform - the ChatGPT of quantum and supercomputing - at IEEE Quantum Week and Quantum Computing and Engineering 2025 (QCE25)**.

Subscriptions are now live at app.superq.co, giving everyone in the world unprecedented access to one of the first publicly available quantum and supercomputing platforms through a recurring model.

Within days of its launch, **hundreds of users have been onboarded**, including early access registrants who are receiving one month of complimentary usage credits. This strong demand is already translating into **monthly and annual recurring revenues, compute usage fees, and professional services revenues** - a rare achievement for a quantum computing company in only its second month of operations.



Breaking Barriers: Democratized Access to Quantum and Supercomputing

The Super™ platform features three core subscription tiers that provide bundled credits for quantum, AI, and supercomputing usage:

- **Enterprise Tier** – USD $24,999 per year (permits full commercial usage)
- **Researcher Tier** – USD $11,999 per year (for academic and institutional research)
- **Trailblazer Tier** – USD $199 per month / USD $1,788 per year (non-commercial exploration, experimentation, and education). Currently discounted to USD $149 per month / USD $1,428 per year.

In addition, a special subscription is available exclusively at SuperQ's Super™ Hub physical locations, offering unique on-site capabilities. Once included credits are consumed, users may purchase additional quantum and supercomputing credits as needed, ensuring flexibility and scalability.

This model **eliminates the prohibitive technical and financial barriers** that have historically limited quantum computing access to government, elite research labs, and large corporations.

IEEE Quantum Week Visibility

The platform launch was timed to coincide with **IEEE Quantum Week/QCE25**, one of the world's largest gatherings of quantum computing scientists, engineers, and business leaders, with **over 2,000 participants** that align directly with SuperQ's ideal client profiles. SuperQ has been heavily featured throughout the event, underscoring the maturity and commercial readiness of the Company's platform. More on SuperQ's participation in the IEEE Quantum Week will be shared in the coming days.

"Launching open public access at IEEE Quantum Week is a defining inflection point for us," said Dr. Muhammad Khan, CEO of SuperQ Quantum. "The Super™ platform is the world's first to blend quantum, AI, and supercomputing at scale with a subscription-based model accessible to enterprises, researchers, and curious trailblazers alike. In just our second operational month, we are already generating recurring revenues and onboarding hundreds of users - a milestone that few, if any, in the quantum sector have achieved."

Industry Impact

By offering **subscription-based model for public access**, SuperQ is positioning itself as a leader in **democratizing quantum computing and accelerating commercialization**. This launch signals both strong **market validation** and SuperQ's ability to **scale recurring revenues rapidly** - core drivers of long-term shareholder value. The platform is in "beta" stage and is being rapidly developed to add more functionalities and access to a variety of quantum computing machines.

About SuperQ Quantum Computing Inc.

SuperQ Quantum Computing Inc. (CSE: QBTQ; Frankfurt: 25X; OTC: ATMGF) is defining the next era of enterprise transformation, emerging as the indispensable partner for global organizations seeking direct quantum and supercomputing ROI previously beyond reach. We are rapidly positioning ourselves as the trusted leader in quantum and supercomputing-powered problem-solving and optimization.

Our flagship Super™ platform delivers 'The ChatGPT Moment of Quantum Computing,' making the most advanced computational power intuitive and accessible. We empower Fortune 500 executives, leading research institutions, and critical government agencies to unlock immediate business impact across finance, healthcare, logistics, defense, and beyond, leveraging our proprietary AI Autopilots to turn complex challenges into executive-ready results with one-click productization and deployment. SuperQ Quantum is headquartered in Canada with a growing international presence, particularly in the US, Middle East and Asia, strategically establishing Super Hubs in key regions.

For further information contact:

Dr. Muhammad Khan, CEO of SuperQ Quantum Computing Inc.
Email: makhan@superq.co
Telephone: +1 587 889 1918
www.superq.co

Cautionary Statement Regarding Forward-Looking Information

This press release contains forward-looking information within the meaning of Canadian securities legislation. Forward-looking information generally refers to information about an issuer's business, capital, or operations that is prospective in nature. Any statements that are contained in this press release that are not statements of historical fact may be deemed to be forward-looking information. Forward-looking information is often identified by terms such as "may", "should", "anticipate", "would", "will", "estimates", "believes", "intends" "expects" and similar expressions which are intended to identify forward-looking information. More particularly and without limitation, this press release contains forward-looking information concerning statements with respect to future plans of the Resulting Issuer, use of proceeds, final approval of the Transaction and trading in the Resulting Issuer Shares. The Resulting Issuer cautions that all forward-looking information is inherently uncertain, and that actual performance may be affected by a number of material factors, assumptions and expectations, many of which are beyond the control of SuperQ, including expectations and assumptions concerning Super, the timely receipt of all required approvals (as applicable), including the final acceptance of the CSE, as well as other risks, uncertainties, and assumptions, including but not limited to assumptions regarding prevailing market conditions and general business, economic, competitive, political and social uncertainties to develop the forward-looking information in this press release. There can be no assurance that such information will prove to be accurate, as actual results and future events could differ materially from those anticipated in such information. Accordingly, readers should not place undue reliance on forward-looking information.

Investors are cautioned that any information released or received with respect to the Transaction and Super, may not be accurate or complete and should not be relied upon. Such forward-looking information, although considered reasonable by management at the time of preparation, may prove to be incorrect and actual results may differ materially from those anticipated. Forward-looking information contained in this press release is expressly qualified by this cautionary statement.

The forward-looking information contained in this press release are made as of the date of this press release, and SuperQ does not undertake any obligation to update publicly or to revise any of the included forward-looking information, whether as a result of new information, future events or otherwise, except as expressly required by applicable securities laws.