super

SuperQ Quantum Computing Inc.

CSE: QBTQ | Frankfurt: 25X | OTC(QB): QBTQF

The Gateway to Commercial Quantum Computing

January, 2026

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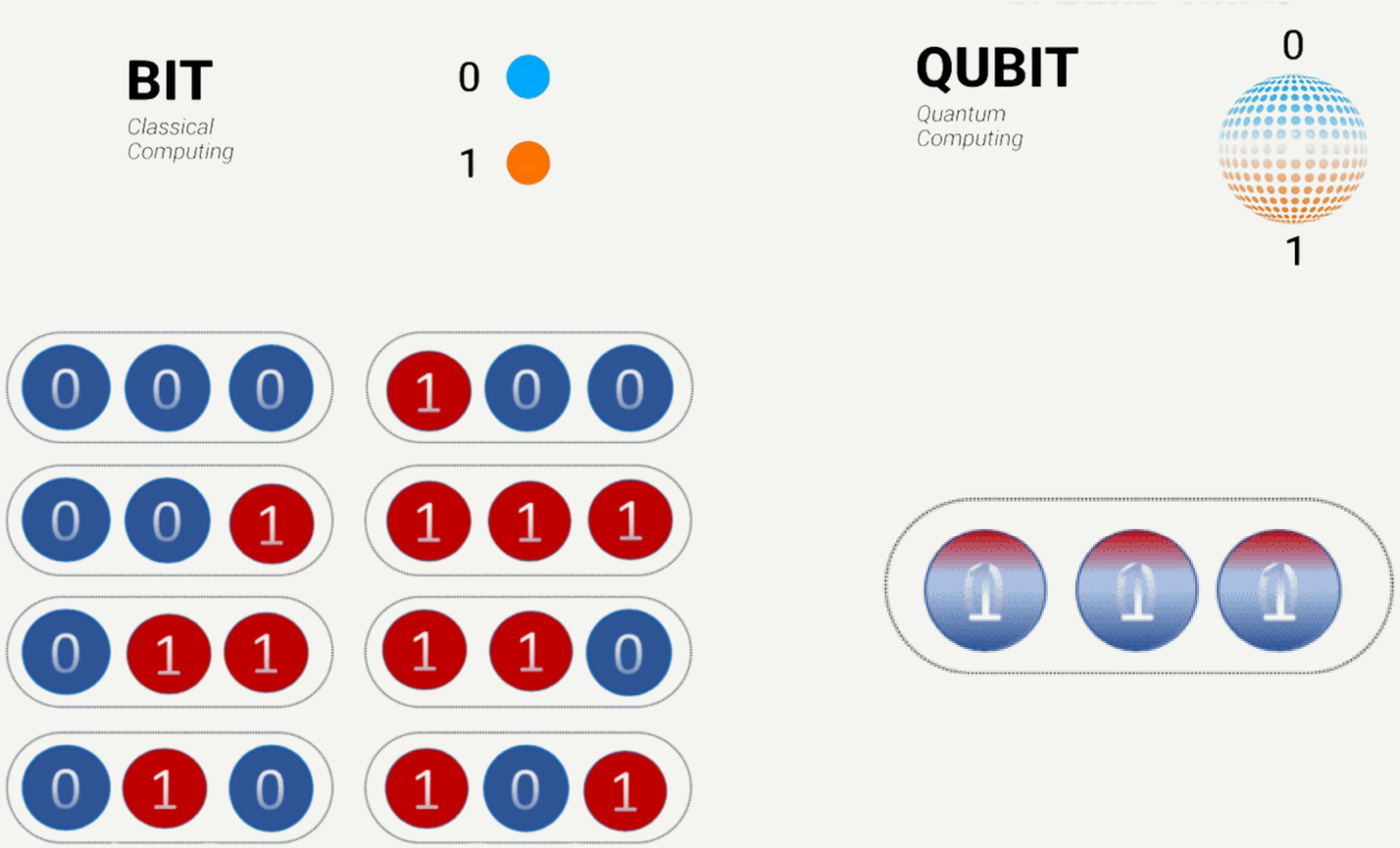
What is **Quantum Computing**

Quantum computing is a type of computation that uses quantum mechanics principles to process information. Unlike classical computers, which use bits as the smallest unit of data, quantum computers use quantum bits, or qubits. Qubits can exist in multiple states simultaneously, enabling quantum computers to solve complex problems much faster than classical computers.

Supercomputing combines quantum computing with classical GPU based high-performance computing to create business value.



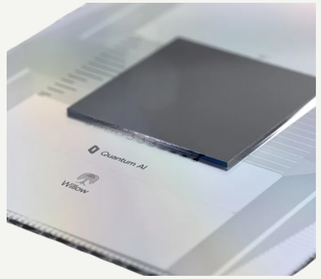
3 bits can only process 1 out of 8 possible states at a time
3 qubits can capture all 8 states at once

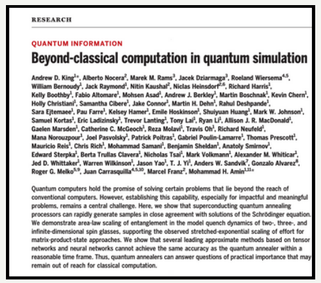
Quantum Pure Play Comparison

As of January 14, 2026

IonQ (NYSE: IONQ)	**$18.00 Billion USD**
D-Wave (NYSE: QBTS)	**$10.455 Billion USD**
Rigetti (NASDAQ: RGTI)	**$8.49 Billion USD**
Quantum Computing Inc. (NASDAQ: QUBT)	**$2.8 Billion USD**
BTQ Technologies (CBOE: BTQ)	**$777.144 Million USD (CAD$1.081 Billion)**
Quantum eMotion Inc. (TSXV: QNC)	**$706.042 Million USD (CAD$982 Million)**
SuperQ Quantum (CSE: QBTQ)	**$23.927 Million USD (CAD$33.3 Million)**

Why **SuperQ Quantum**





RESEARCH

QUANTUM INFORMATION

Beyond-classical computation in quantum simulation

Andrew D. King[1*], Alberto Nocera[2], Marek M. Rams[3], Jacek Dziarmaga[3], Roeland Wiersema[4,5], William Bernoudy[1], Jack Raymond[1], Nitin Kaushal[6], Nicolas Heinsdorf[6,7], Richard Harris[1], Kelly Boothby[1], Fabio Altomare[1], Mohsen Asad[1], Andrew J. Berkley[1], Martin Boschnak[1], Kevin Chern[1], Holly Christiani[1], Samantha Cibere[1], Jake Connor[1], Martin H. Dehn[1], Rahul Deshpande[1], Sara Ejtemaee[1], Pau Farre[1], Kelsey Hamer[1], Emile Hoskinson[1], Shuiyuan Huang[1], Mark W. Johnson[1], Samuel Kortas[1], Eric Ladizinsky[1], Trevor Lanting[1], Tony Lai[1], Ryan Li[1], Allison J. R. MacDonald[1], Gaelen Marsden[1], Catherine C. McGeoch[1], Reza Molavi[1], Travis Oh[1], Richard Neufeld[1], Mana Norouzpour[1], Joel Pasvolsky[1], Patrick Poitras[1], Gabriel Poulin-Lamarre[1], Thomas Prescott[1], Mauricio Reis[1], Chris Rich[1], Mohammad Samani[1], Benjamin Sheldan[1], Anatoly Smirnov[1], Edward Stephyk[1], Berta Trullas Clavera[1], Nicholas Tsai[1], Mark Volkmann[1], Alexander M. Whitcox[1], Jed D. Whittaker[1], Warren Wilkinson[1], Jason Yao[1], T. J. Yi[1], Anders W. Sandvik[2], Gonzalo Alvarez[3], Roger G. Melko[4,5], Juan Carrasquilla[6,8,9], Marcel Franz[10], Mohammad H. Amin[1,11]*

Quantum computers hold the promise of solving certain problems that lie beyond the reach of conventional computers. However, establishing this capability, especially for impactful and meaningful problems, remains a central challenge. Here, we show that superconducting quantum annealing processors can rapidly generate samples in close agreement with solutions of the Schrödinger equation. We demonstrate area-law scaling of entanglement in the model quench dynamics of two-, three-, and infinite-dimensional spin glasses, supporting the observed stretched-exponential scaling of effort for matrix-product-state approaches. We show that several leading approximate methods based on tensor networks and neural networks cannot achieve the same accuracy as the quantum annealer within a reasonable time frame. Thus, quantum annealers can answer questions of practical importance that may remain out of reach for classical computation.

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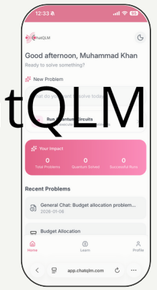
ChatQLM



December 9, 2024

Google Willow Chip
Major breakthrough in quantum error correction reduces error rate exponentially as more qubits are used.

March 12, 2025

D-Wave Supremacy
Paper published in top journal Science to show that Advantage 2 quantum annealer outperforms classical supercomputers.

August 31, 2025

Quantum Utility
AI became mainstream only after its utility became accessible to every business and individual. Super does that for quantum computing.

October 28, 2025

NVIDIA's NVQLink
Launched at GTC DC 2025 integrates GPU-based HPC with quantum computers at hardware level to improve control and error-correction.

January 6, 2026

The ChatGPT Moment
SuperQ launched the world's first quantum and supercomputing consumer app powered by its Super™ platform and QLM model.

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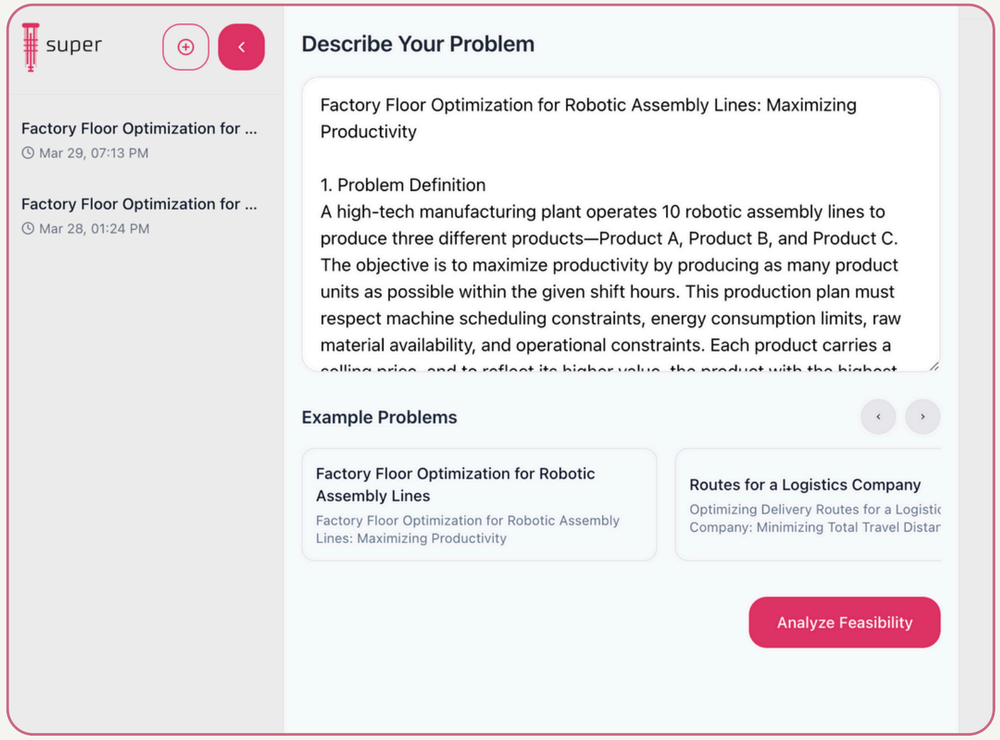
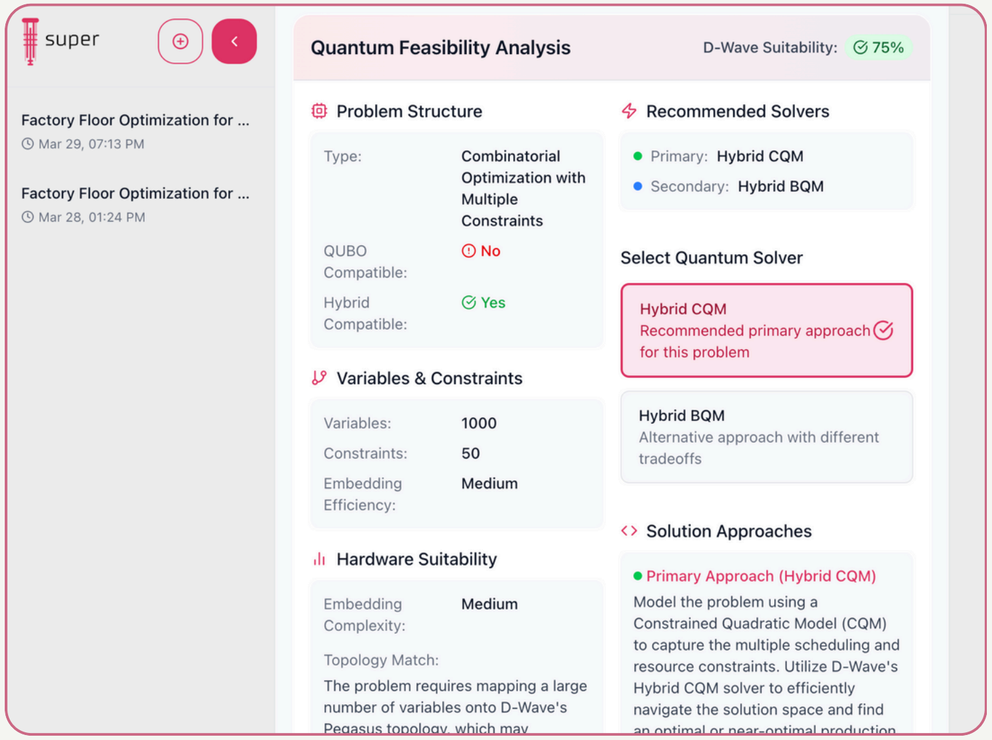
Watch Demo and Masterclass

Lowering Quantum Computing's Technical and Financial Barriers

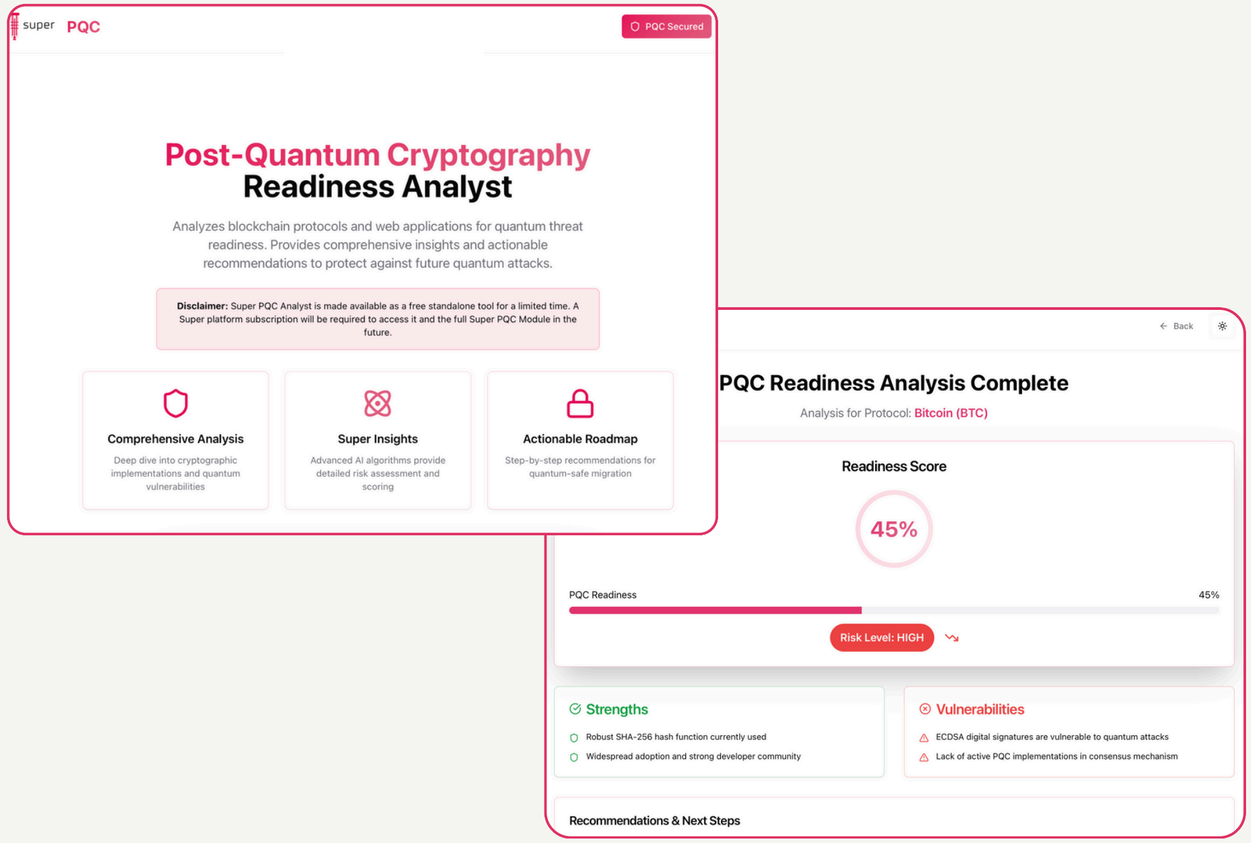


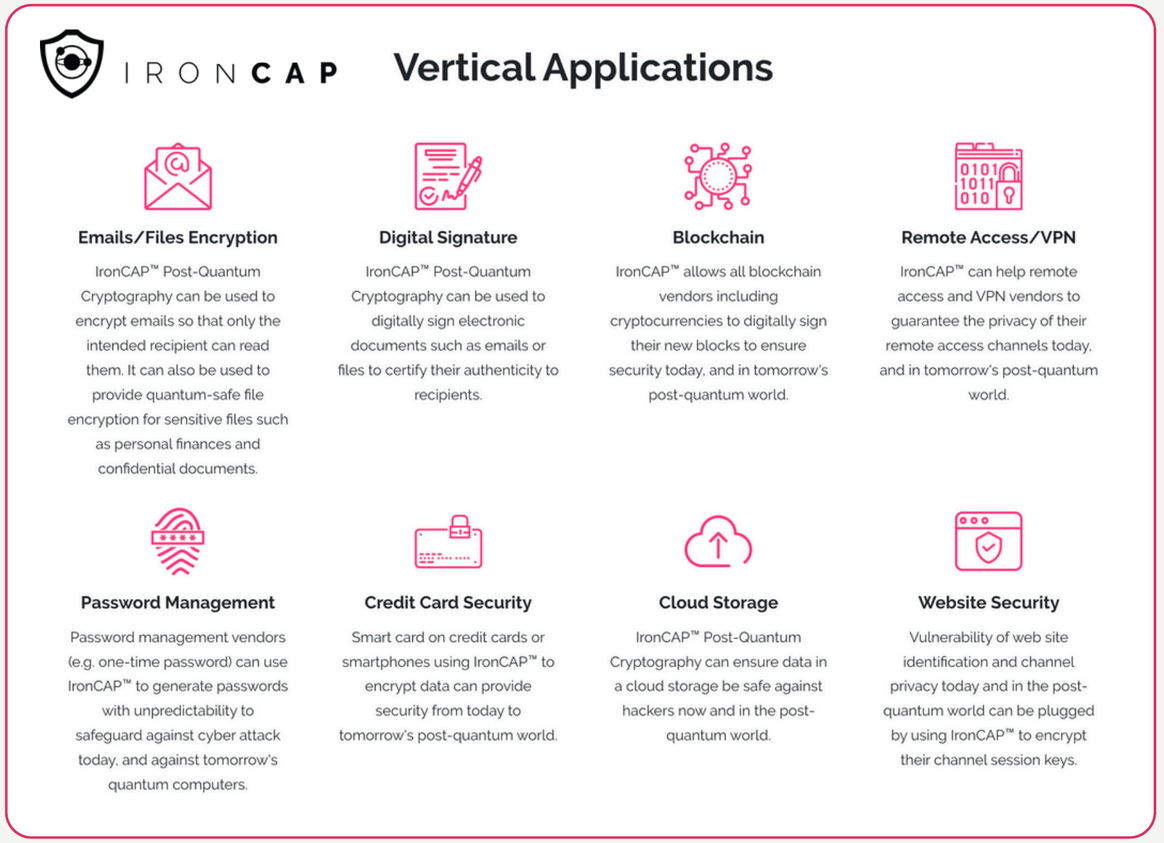


SuperQ's **Super™** (Patent-pending) platform combines the best of quantum computing and classical high-performance computing to solve science and industry's most challenging problems autonomously in natural language.

super PQC

Industry’s First Diagnosis and Defence Suite for Post-Quantum Cybersecurity

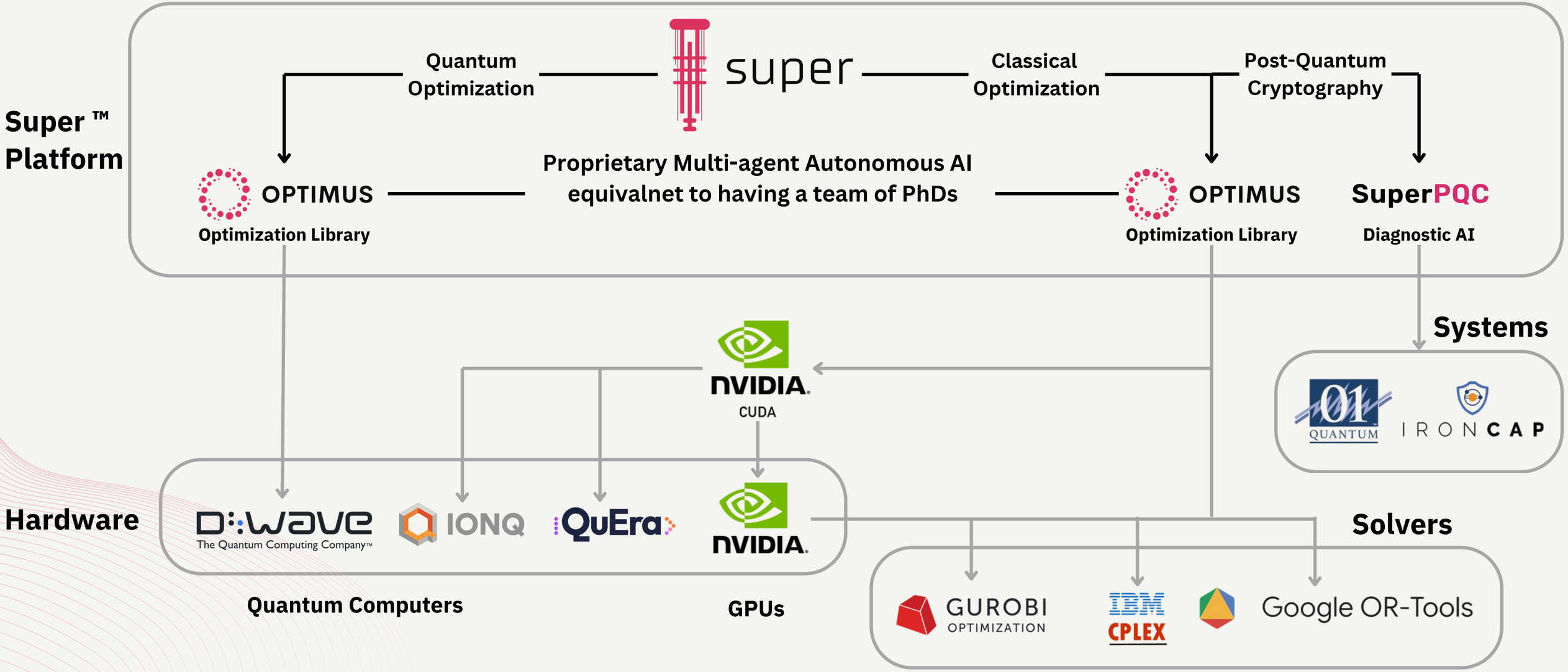




The security of all our passwords and encryptions is based on RSA Public Key Cryptography. This will be broken by quantum computers once they reach a certain scale. **SuperPQC™** enables PQC threat assessment and, powered by IronCAP™, implements quantum resistant cybersecurity to protect enterprise systems.

Multi-Agent Architecture

Super's proprietary technology consists of problem modelling, analysis, code generation, code deployment, result collection, insight generation and solution dashboard deployment pipeline that sits on top of the most powerful computer hardware in the world from NVIDIA, IonQ, D-Wave; most powerful optimization solvers from Gurobi and Google; and comprehensive cybersecurity tools from 01 Quantum and others.



Optimizing Complex Decisions

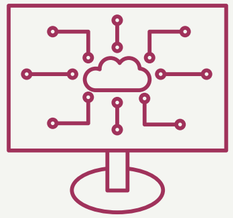
Finding least cost options in a supply chain, most economical routes in a transportation network, fastest times in job scheduling, or the best choice for materials and drug synthesis require navigating a large number of variables and their possible values. Super takes over when conventional computing falls short. Key use cases include:

- Supply Chain and Logistics
- Energy and Utilities Distribution
- Drug Discovery and Protein Synthesis
- Routing Autonomous Machines
- Workforce Scheduling
- Material Synthesis
- Seaport and Airport Operations
- Airlines, Couriers and Postal Services

Enhancing AI Models

Feature selection and hyperparameter tuning of a machine learning model are hard problems that are solved by ad-hoc methods. Super enhances the performance of AI models through quantum annealing to gain those extra percents of accuracy that make all the difference.

Quantum Advantage for Industry and Research	
Computing Speed	10x - 1000x speed gain for data processing and decision making
Quality Solutions	Solutions that unlock 20-50% more revenue or lower costs by 20-50%

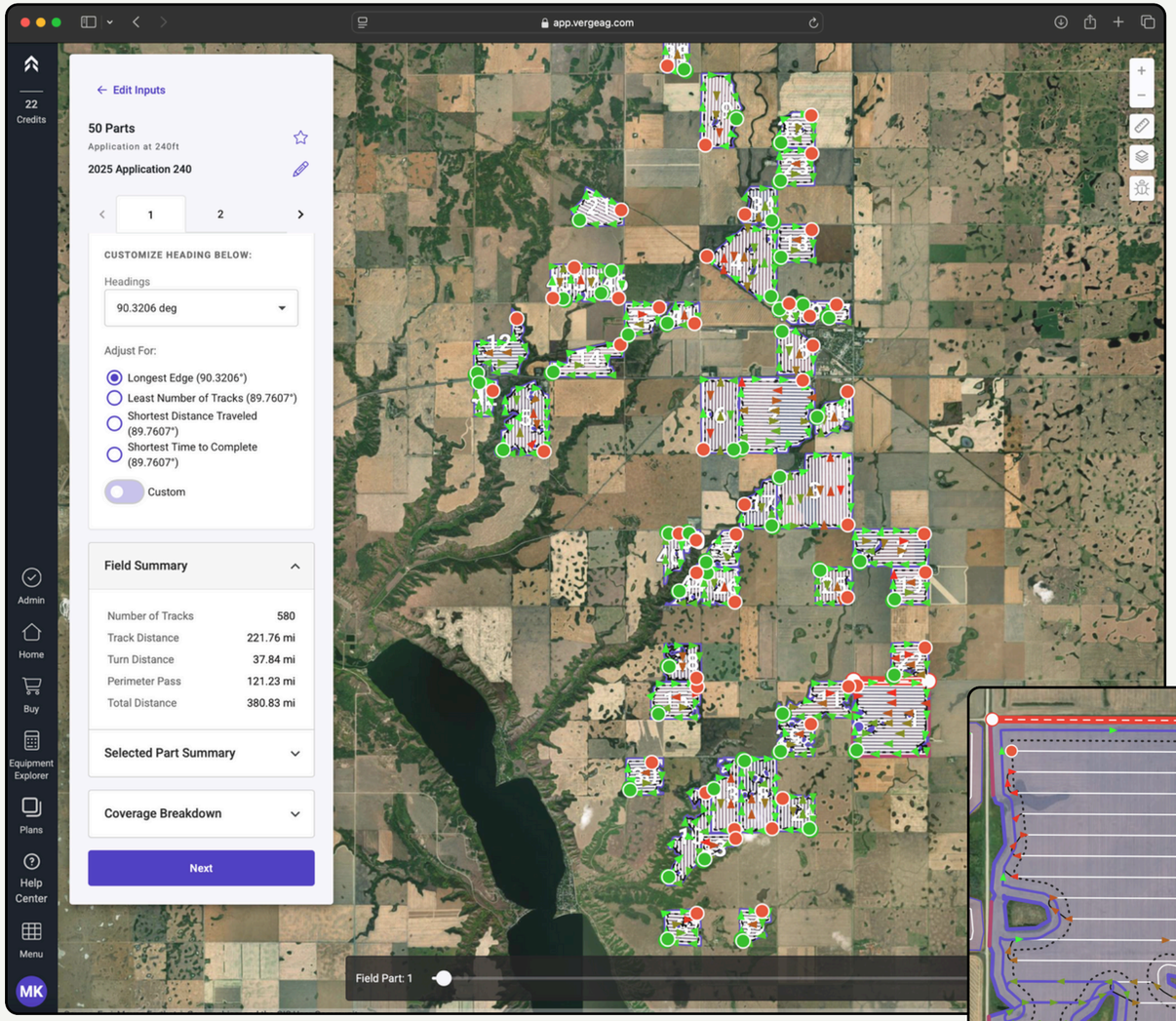


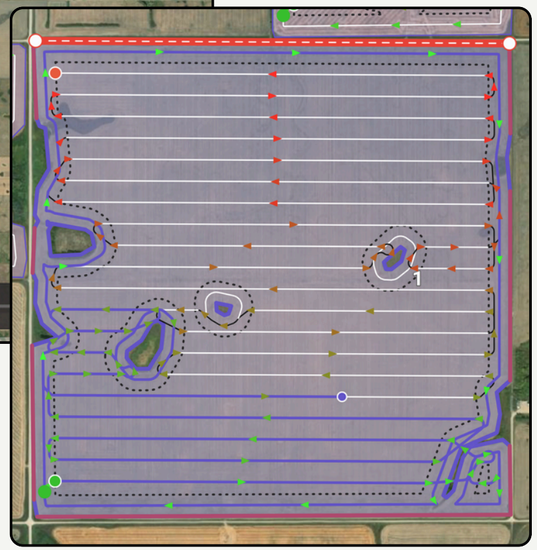
Super **Advantage**

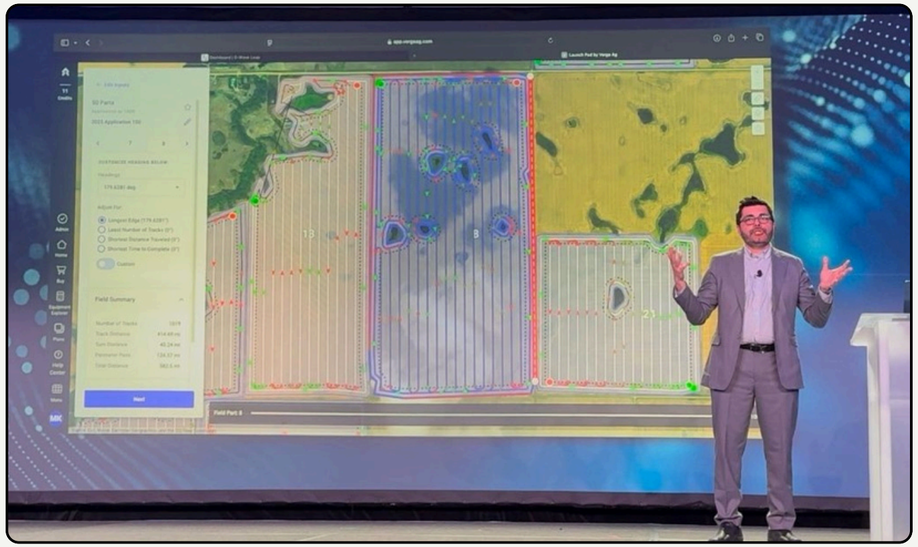
World’s First Consumer-Facing **Quantum Product**

Quantum Powered Robot Motion Planning at Scale

SuperQ and D-Wave have built the world’s first consumer facing quantum product by enhancing Verge’s Launch Pad platform with D-Wave’s quantum computers. Officially launched in 2025 and supported by DIGITAL Supercluster Canada.







Verge

D:Wave The Quantum Computing Company™

super

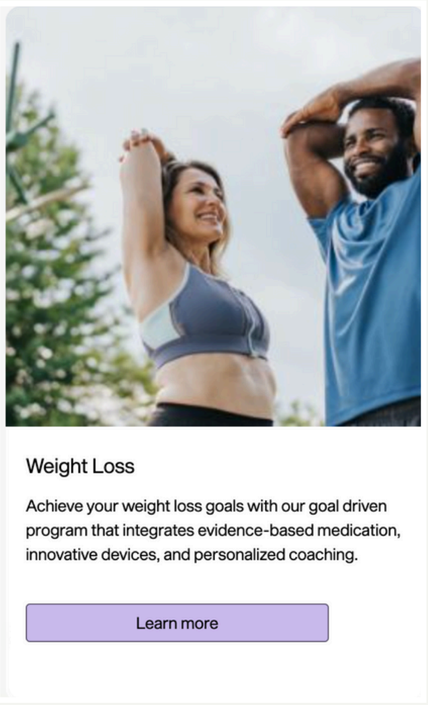
DIGITAL

More **Consumer-Facing Snapshots**

Quantum AI Clinicians

Clinician companion and user facing clinicians

(&) science humans



For men and women in many developing countries, effective management of hormonal disorders is hindered by two key factors: the prohibitive cost of hormonal therapies and the limited availability of specialized medical professionals.

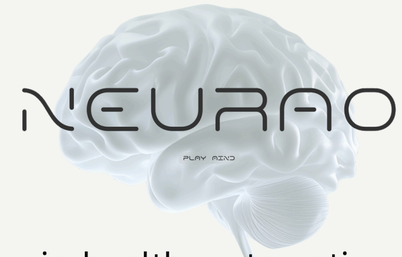
S&H is offering therapies for men and women hormonal issues. SuperQ's team has built AI doctors and nurse agents specializing in different health conditions trained by **Mayo Clinic Platform's** extensive data.

A multimillion project to enhance the accuracy of Hormonal Clinicians by using Super has been submitted to Scale-AI.

Quantum Powered BCI

Quantum-Enhanced Brain-Computer Interfaces

NEURAO



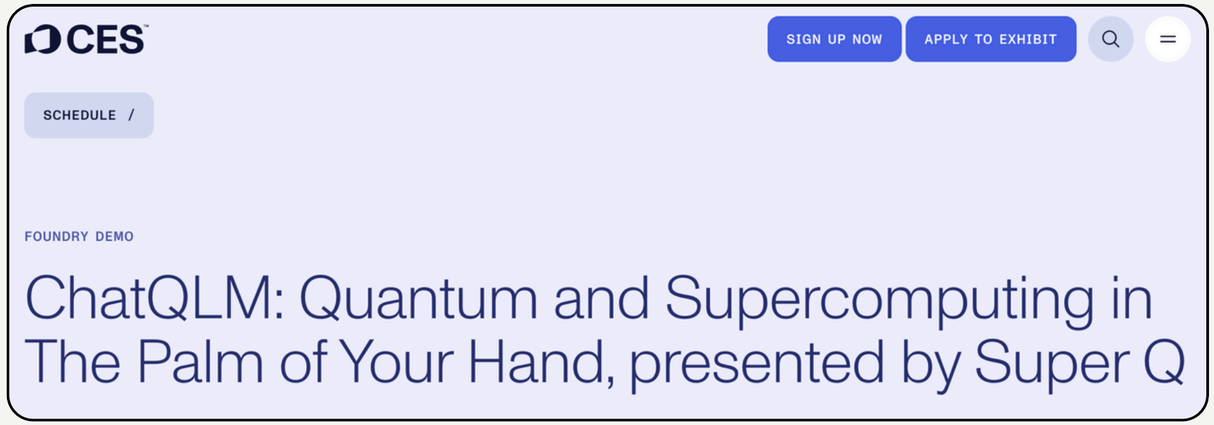
BCI promises revolutionary advances in brain health, automation and mind gaming.

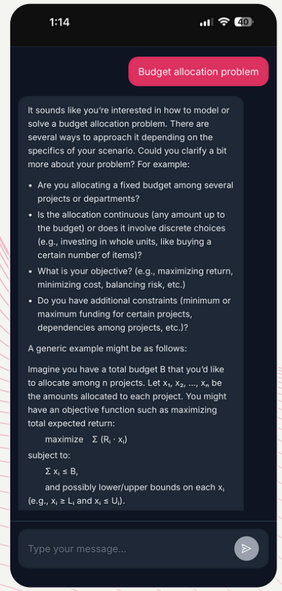
Traditional AI approaches in BCI rely on processing vast volumes of electrophysiological or EEG data to decode intent. The inherent complexity and variability of neural signals often lead to accuracy issues and latency, limiting responsiveness in fast-paced scenarios.

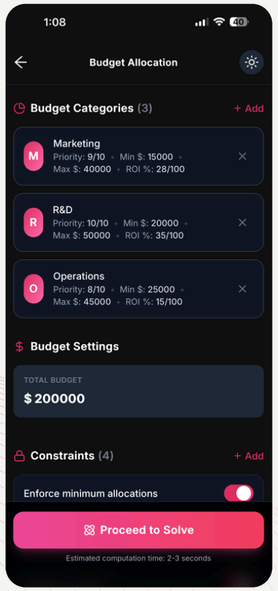
Neurao and SuperQ are tackling these hurdles head-on through quantum computing. Quantum algorithms optimize selecting the most relevant neural channels or signals out of thousands, or swiftly identifying patterns within high-dimensional brain activity. This results in more accurate command recognition, drastically reduced latency, and an almost "telepathic" link between the human and the device.

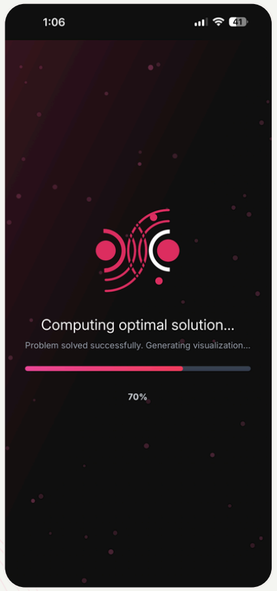
ChatQLM

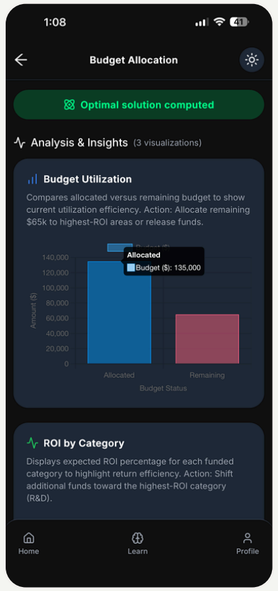
www.chatqlm.com











The “ChatGPT Moment” of Quantum @ CES 2026

Chat with AI for you routine content generation and analysis needs.

General chat and templates for quantitative decision-making.

- Budgeting
- Investments
- Scheduling
- Travelling
- Business Operations

Access quantum simulators, actual quantum computers and build quantum programs visually.

- Shor’s Algorithm
- Grover’s Search
- Quantum Circuit Builder
- Learning Resources
- Quantum News

SuperQ Quantum Files Patents

Safeguard Breakthroughs in Hybrid Quantum Computing and Quantum Sensing

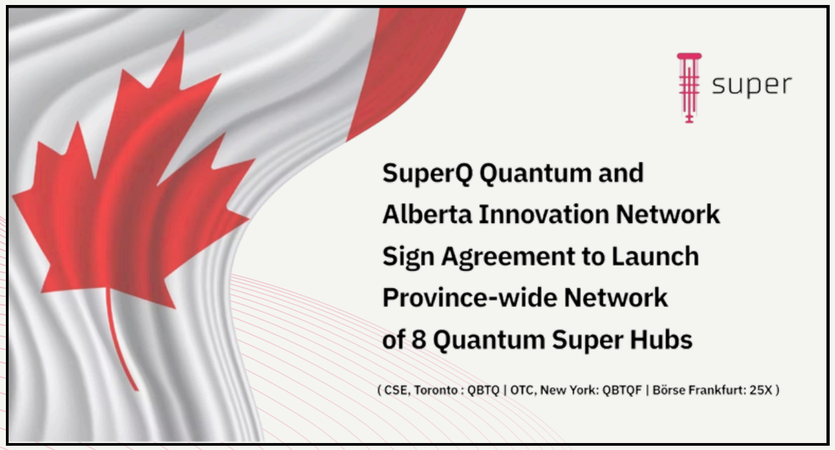
Systems and Methods to Combine Classical and Quantum Computing for Modelling, Analyzing, Decomposing, and Solving Computational Problems – systems and methods that combine classical supercomputing, gate-based quantum computing, quantum annealing, analog computing, neuromorphic architectures, and artificial intelligence into a single orchestrated platform for solving large-scale computational problems.

Systems and Methods to Combine Classical and Quantum Sensing for Acquisition, Processing, Optimization, Analysis, Visualization, and Interpretation of Physical Signals – a unified architecture that integrates classical IoT and advanced sensors with quantum-enhanced detectors, AI calibration, and high-performance computing to deliver real-time precision sensing solutions.

Systems and Methods to Dynamically Route User Requests to a Series of Intelligence and Reasoning Models – Quantum Leveraged Model (QLM) to parse natural language prompts and determine, in real-time, which classical-quantum modality is required to solve the problem.

WIPO | PCT
The International Patent System

Quantum Super Hubs in **Canada, UAE and India**



Quantum Super Hubs are quantum cyber cafes where a large number of researchers, innovators and organizations access Super platform supported by training and expert guidance. The hubs are hosted by partner organizations who wich to bring quantum computing to their stakeholders and generate revenue through membership model.

The first Canadian Super Hub has launched at **Economic Development Lethbridge's Tecconnect** innovation centre to much news and media acclaim.

Sharjah Research and Technology Innovation Park (SRTIP) - the major the economic and innovation gateway of UAE - is hosting Asia's first Super Hub.

St Joseph's College, Kerala - a prestigious and historic academic institution - is hosting India's first Super Hub.

Since then **9 other hubs** have been set up at JIS University Kolkata, India and eight cities in Alberta, Canada. More will be opened in the USA and Europe.

Selected Media **Spotlight**

QUANTUM ZEITGEIST

QUANTUM COMPUTING TECHNOLOGY NEWS

QUANTUM COMPANIES

SuperQ Quantum Reports First Revenue From Quantum Agriculture Project

July 24, 2025
BY QUANTUM NEWS

CBC

NEWS Top Stories Local Climate World More

Calgary

Canada's first quantum computing hub boots up in southern Alberta

Businesses can test out publicly accessible supercomputer at Economic Development Lethbridge

The Canadian Press · Posted: Aug 02, 2025 10:42 AM MDT | Last Updated: August 2

THE GLOBE AND MAIL

FLASH SALE $0.49/WEEK

SuperQ Quantum Unveils Quantum-Powered ChatQLM App and Builds Momentum at CES 2026

Tipranks - Tipranks - Wed Jan 14, 10:24AM CST

QUANTUM INSIDER

News Resources Product Advisory Marketing About Us Hub

SuperQ Quantum Releases Post-Quantum Cryptography AI

Quantum Business Matt Swayne • October 2, 2025

QUANTUM INSIDER

News Resources Product Advisory Marketing About Us Hub SUBS

SuperQ Quantum And Aegis Sign MOU On Energy Optimization Integration

Daily, Quantum Business Mohib Ur Rehman • January 5, 2026

The Super **Speaking Tour**

2025 was the International Year of Quantum and SuperQ has been at the heart of it. The thought leadership continues in 2026.

Pioneering Gametech with AI-powered Brain-Computer Interfaces (BCI)
TechArena Keynote, Riyadh KSA

Optimization: The Killer Use Case for Quantum Computing
Panel, AZ USA

Planning the Operations of Autonomous Aerial and Ground Machines At Scale
Keynote, AZ USA

Super: The ChatGPT for Quantum and Supercomputing
Master Class, Vancouver BC, Canada

Super: The ChatGPT Equivalent for Quantum Computing
Quantum Solutions session, Albuquerque NM, USA

Sharjah - the Gateway to Middle East's Quantum Opportunity
Quantum Solutions session, Albuquerque NM, USA

ChatQLM by SuperQ puts Quantum Computing in the Palm of Your Hand
Consumer Electronics Show 2026, Las Vegas NV

INTERNATIONAL YEAR OF Quantum Science and Technology

LEAP 10-13 February 2025 Riyadh, Saudi Arabia

Qubits D-Wave

websummit VANCOUVER · MAY 27-30, 2025

IEEE QUANTUM WEEK

IEEE International Conference on Quantum Computing and Engineering — QCE25

CES™ Powered by The Consumer Technology Association®

Our Business **Model**

All numbers in USD

Subscription and Usage Fees

Recurring revenue generated through Super and ChatQLM subscriptions and computing resources usage.

Professional Services

SuperQ's professional services team is uniquely specialized in modelling and solving challenging industry problems using the Super platform.

Super Hub Fees

SuperQ runs training, upskilling and accelerator programs for corporates, governments, students, researchers and entrepreneurs at Super Hubs.

Super License Fees:
USD 25K per annum for Commercial use
USD 12K per annum for Academic / Non-Profit use
USD 200 per month for Trailblazer (trial / trainee user)
ChatQLM Subscriptions:
USD 20, USD 80 and USD 200 per month tiers
Usage fees are charged for QPU/CPU/GPU time

Professional Services Fees Per Project:
USD 350 per hour blended rate
USD 25K-75K per project cost
Training / Accelerator Program Fees:
USD 2K - 8K per seat
Board Presentation:
USD 5K

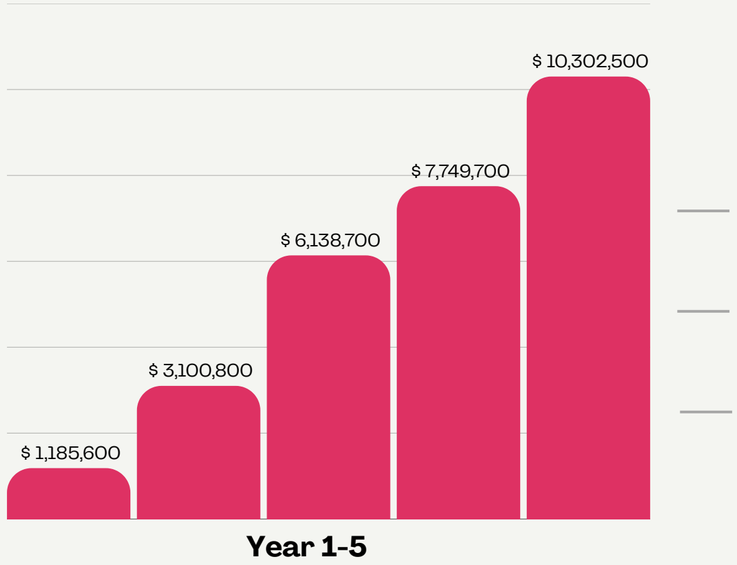
Financial **Outlook**

All numbers in CAD

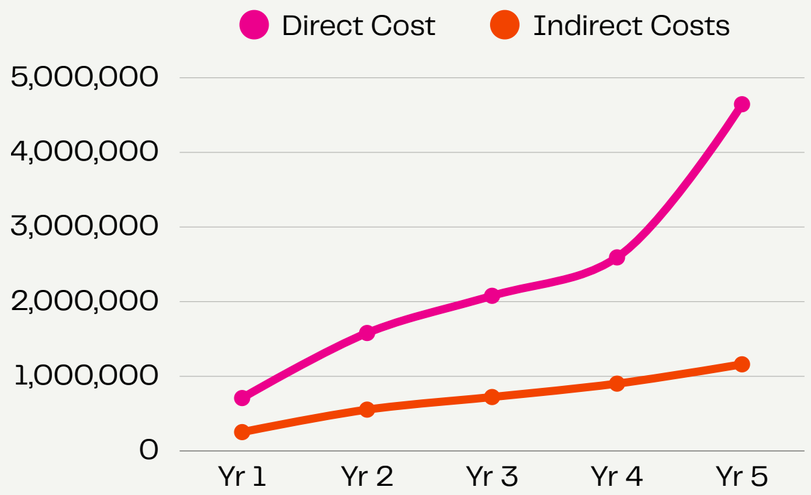
Projections Do Not Include ChatQLM Subscriptions Revenue

Unlike other high tech companies, SuperQ is razor focussed on creating commercial value. We are profitable and have a strong track record of securing non-dilutive capital for R&D activities.

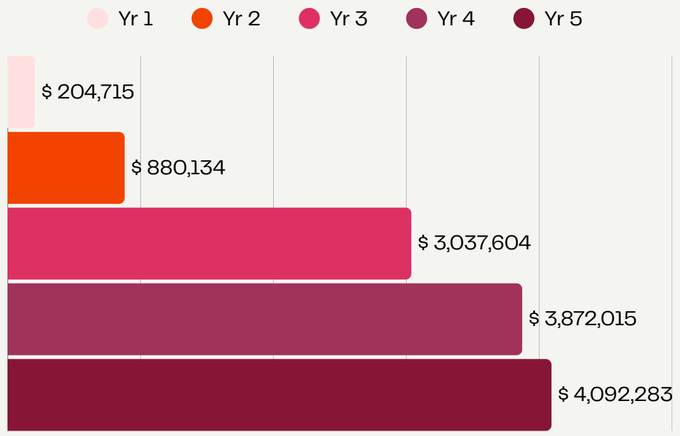
Revenue



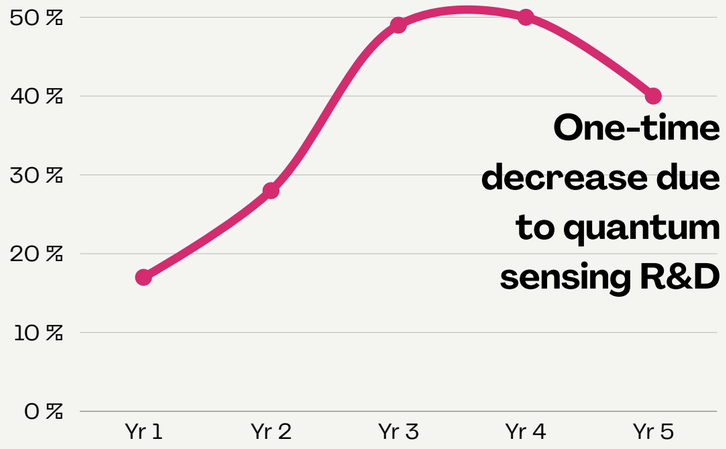
Operating Expense



Net Profit



Net Profit Margin



Go-to-Market **Strategy**

All numbers in USD

REACH

Focus on:

- **Building community** of quantum science and technology enthusiast at Super Hubs globally.

- **High-value, high-impact sectors**, specifically Healthcare, Technology, Real Estate, Agriculture, Defence and Govt.

REVENUE

Monthly Fees: Target hundreds of users

- Trailblazers $200
- Hub memberships $100

Annual License Fees:

- Research license - $12K - target 20 users
- Enterprise license - $25K - target 20 Users

Usage Fees:

- Top up AI, QPU and Solver compute

Professional Services:

- Target $500K

RETENTION

Embed:
Our professional services teams directly with initial customers. The objective is to ensure their success and establish a foundation for long-term partnerships.

Land and Expand:
Explore more problem statements, use cases, business models, productization with existing customers.

Capital **Structure**

SuperQ Quantum Computing Inc.

CSE: QBTQ | Frankfurt: 25X | OTCQB: QBTQF

All numbers in CAD

Shares Outstanding	29,909,109
Cash	~ $3,500,000
Warrants	1,199,400 warrants exercisable at $1.50 - expiry Feb 16, 2026 1,705,400 warrants exercisable at $1.50 - expiry Mar 18, 2026 363,546 warrants exercisable at $1.50 - expiry Apr 11, 2026 671,250 warrants exercisable at $2.40 - expiry Mar 7, 2026 427,920 warrants exercisable at $1.50 - expiry May 17, 2026 3,285,713 warrants exercisable at $1.40 - expiry Oct 21, 2028
Options	30,000 stock options exercisable at $2.00 - expiry Nov 14, 2025 20,000 stock options exercisable at $2.00 - expiry Nov 28, 2025 1,060,000 stock options at $1.08 - expiry Aug 5, 2028 200,000 stock options exercisable at $1.20 - expiry Aug 19, 2028 430,000 stock options exercisable at $1.26 - expiry Oct 1, 2029

Technical **Roadmap**

We aim to delivering the full spectrum of quantum and supercomputing technologies. Unlike other quantum companies, SuperQ is razor focussed on creating commercial value from the onset.

Q3 2025 - RELEASE

Patents Filed, Open Beta Release of Super™ platform

Q4 2025 - CHATQLM APP

One super app combining generative AI and data engineering with quantum and supercomputing. User never has to leave.

Q1 2026 - SUPER PQC SUITE

Launch of SuperPQC ™ suite for securing enterprise email, web, blockchain and data systems.

Q2 2026 - SOVEREIGN COMPUTE DATA CENTERS

In partnership with data center companies, provide governments and sensitive industries with the world’s first sovereign classical-quantum infrastructure.

H2 2026 - SUPER MODULAR QUANTUM COMPUTER

First on-premise deployment of Super™ platform with SuperQ’s small-foot-print superconducting quantum computers.

Management **Team**

Dr Muhammad Khan,
CEO & Board Chair

Silicon Valley executive | Cambridge Alum | AI, blockchain and quantum expert | Former professor

Krishna Ganesh,
Chief Operating Officer & Director

Seasoned data scientist and consultant | Entrepreneur | Ex Big4 Consultant

Manoj Joseph,
Chief Business Officer & Director

B2B Enterprise Sales Leader | Cross-border Market Expansion | Partnerships | Community Builder

Willem Kruger,
Business Lead

Ex PwC, EY and AECOM | Business development and sustainability expert | Management consulting leader

Eyren Uggenti,
Head of Professional Services

People and project manager | Tech conferences and event planning | Grant funding expert

Renae Barlow,
VP of Global Ecosystems

Leads Quantum Super Hubs | Accelerator programs | Economic developer and govt relations architect

Brian Beveridge,
Director Partnerships and Enablement

Leads SuperPQC | Former MNP | Digital transformation and cybersecurity expert | Emerging tech founder

Brian Shin,
Chief Financial Officer

Seasoned public company CFO | Compliance and financial reporting expert

Neil McCallum,
Independent Director, Member of the Audit Committee

Senior Geologist and GIS Expert | Mineral Exploration and Mining | Project Management

Shahadat Hossain,
Independent Director, Member of the Audit Committee

Chair of UNBC Comp Sci Dept. | Quantum and high performance computing expert

Our **Strategic Advisors**

Prof. Mathew Chandrankunnel, PhD Quantum Sci

Quantum Scientist | Philosopher of Science | Researcher, Author and Speaker

Steve Singh, Veteran Investor

Public markets expert | Quantum and deep tech investor and capital connector | Founder of Thinking North

Dr Edgar Bermudez, PhD AI & Neuro Sci

Lead AI Scientist | AMII fellow | OraQ AI | Professor and post-doctoral fellow

Tim Toole, AI Systems Expert

Former AWS Senior Systems Engineer | Infrastructure and hardware expert | LinkedIn influencer

SuperQ's **Partners**

SuperQ is not just a company. It is an ecosystem built by forging outcome driven relationships and synergies across the globe.

Let's build a Super future together

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BACK TO START