SuperstaQ Data Sheet

Write once, target all

Use any software to run on any quantum computer. SuperstaQ is built for interoperability.

For Commercial Industry

Application-centric API

No quantum experience needed. SuperstaQ interacts directly with your applications.

For Quantum Researchers

Pulse-optimized

SuperstaQ doubles performance by optimizing at the lowest level of quantum hardware: pulses.

Industry-Tailored Solutions

Finance
Portfolio Optimization

Logistics
Traveling Salesman

Energy
Load Forecasting

2x

Typical performance gain through SuperstaQ's compiler optimizations and error mitigation techniques.

Access Plans

Small Teams	Features	Enterprise
✔	20+ quantum computers and simulators	✔
✔	Open-source Python frontends	✔
✔	Hardware optimization	✔
✔	Application optimization	✔
✘	Software customization	✔
✘	Professional support	✔
✘	Single sign-on	✔
✘	User roles	✔
✘	Early access to new quantum devices	✔

Illustrative Pricing

Currently, SuperstaQ access is priced based on exact user needs. Contracts can vary from initial proof-of-concepts to annual, recurring engagements. Though the price ranges below represent annual contracts, our bespoke approach ensures maximum value for customers.

$10,000 – 100,000

➢ Typical Persona: Academic/Government research institution

➢ Number of Users: 1-5

➢ Length of Contract: 3-12 months

$150,000 – 500,000

➢ Typical Persona: Commercial Quantum and/or Fortune 500 companies

➢ Number of Users: 5+

➢ Length of Contract: 6 months+

To learn more, email **info@super.tech**. We look forward to working with you.