

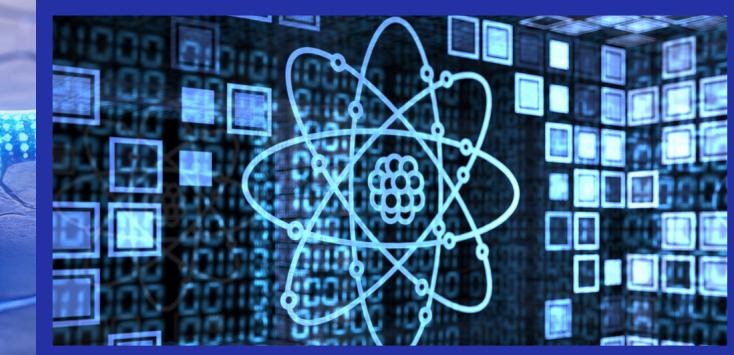
FACT SHEET



ABOUT US

Duality Q™, a leader in quantum computing, designs futuristic, disruptive quantum systems that translate cutting-edge research into operational advantage for today's enterprises.

Grounded in advanced quantum architectures, our technology delivers next-generation performance for the real-time processing of vast datasets, enabling faster and more efficient decision-making.



WHO WE ARE

"At Duality Q™, we believe the future of computing lies at the intersection of physics and possibility."

WHAT WE DO

Duo™ Quantum Computing

A quantum computing capability that enables high impact computation and complex problem solving.

Quantum X™ Machine Learning

Quantum enhanced machine learning that accelerates pattern recognition and advanced analytics.

CyberOS™ Advanced Computing Framework

A secure and scalable framework designed to support quantum and hybrid computing environments.

Superposition Q™

A quantum principle driven capability that explores multiple solution paths simultaneously.

Post Quantum Cryptography (PQC)

Quantum resistant security solutions that protect data against emerging cryptographic threats.

Edge and Cloud Quantum Integration

Seamless integration of quantum processing across edge and cloud environments for real time performance.

Autonomous Operational Assurance

AI driven monitoring and decision support that ensures system resilience and mission continuity.

NAICS CODES

- 541715 – R&D in Physical, Engineering, and Life Sciences
- 541511 – Custom Computer Programming
- 541512 – Computer Systems Design
- 541519 – Other Computer Related Services
- 511210 – Software Publishers
- 541330 – Engineering Services
- 518210 – Data Processing, Hosting, and Related Services
- 541713 – Research and Development in Nanotechnology
- 541714 – Research and Development in Biotechnology

COMPETITIVE ADVANTAGES

- Hybrid classical quantum systems ready for real-world operations
- Scalable architectures built for reliability and enterprise integration
- Strong research-to-application transition capabilities
- Focus on practical deployment, not theoretical demonstration
- Experienced leadership across physics, engineering, and AI

OUR PARTNERS



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