

For Industry [Quantum Innovation Initiatives]

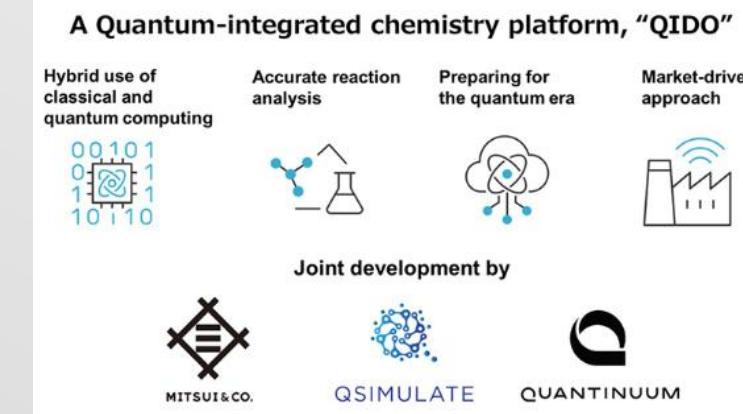


Quantum Computing

- ◆ Focusing on quantum computing—a next-gen technology projected to generate ¥100 trillion in value by 2040.
- ◆ January 2024: We invested in Quantinuum, a U.S Trapped-ion quantum computer company, alongside JPMorgan Chase, Honeywell, and Amgen; we also signed a distributorship agreement covering Japan & Asia-Pacific regions.
- ◆ November 2024: We achieved the world's first successful "Quantum Token" demonstration with Quantinuum and NEC, targeting commercialization within five years.
- ◆ August 2025: We launched "QIDO," a quantum-integrated chemistry platform designed to accelerate drug discovery and materials development.



Quantinuum's new quantum computer, "HELIOS"



[Releases | World's First Successful Trial of Quantum Tokens Created Using Quantum Technology](#)

[Releases | Launch of QIDO: A Quantum-Integrated Chemistry Platform to Accelerate Drug Discovery and Materials Development](#)