Neutral Atoms

The Best Qubits for Real-World Quantum Applications

- Room-temperature operation
- Long coherence times
- Any-to-any connectivity
- Commercially scalable arrays

Explore our roadmap

	Neutral Atom	Trapped Ion	Superconducting	Photonics
Thousand of qubits in a single core	✓	✗	✓	✗
Applications demonstrated with logical qubits	✓	✓	✗	✗
Room temperature operation	✓	✓	✗	✗
Any to Any connectivity	✓	✓	✗	✗