



Quantum Computer Configurations Timeline & Specifications

Next-Generation Quantum Systems

Founding Partner Access Program

Specifications subject to continuous refinement as systems evolve.

This document outlines current offerings for founding partners.



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System Configurations

Quantum Systems		
Qubits	Tier	Applications
2	Foundation	Teaching foundations, quantum literacy programs
8	Research	Research pilots, algorithm development
16	Advanced	Advanced algorithms, optimization studies
64	Frontier	Frontier science, breakthrough research

Installation Timeline

Deployment Roadmap		
Phase	Timeline	Status
Wave 1	2026–2027	First wave installations
Priority	LOI Partners	Founding partners with signed LOIs
Queue	Secured	Installation sequence via LOI process

Technical Specifications

Core Technology Stack	
Component	Specification
Qubit Technology	Superconducting quantum processors
Operating Environment	Cryogenic operation at millikelvin temperatures
Gate Set	Universal quantum gate operations
Calibration	Real-time optimization protocols
Measurement	Research-grade precision capabilities

Support Package

Comprehensive Service		
Service	Status	Description
Installation	✓	Full setup and commissioning
Training	✓	Programs for staff and students
Support	✓	Ongoing technical assistance
Development	✓	Software development resources

Founding Partner Process

Partnership Process Flow		
Step	Action	Details
1	Submit LOI	Letter of Intent ; non-binding
2	Consultation	Technical consultation call
3	Configuration	Custom setup and pricing
4	Timeline	Confirm installation schedule

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Subject:

Quantum Computer Specifications Request

SpinOr

Quantum is Coming