



Gemini[★]Mini[★]

Portable NMR quantum computer

| 2 Qubits |

"Gemini Mini", a portable quantum computer (2 Qubits), is the newest product of SpinQ. "Gemini Mini" is a touch system, it provides a comprehensive solution for quantum computing education and demonstration. The equipment integrates 2 qubits real quantum computing system and an up to 8 qubits quantum computing simulator; it supports users customized quantum circuit, and build-in a complete quantum computing course; it can use for teaching and self-study. Gemini Mini can use as a client to connect other desktop NMR quantum computer, to build a quantum computer network. The equipment is good for users with different knowledge to learn basic knowledge and operation of quantum computing.



Wide audience, use for **education institution, middle school, science exhibition** to carry out scientific education, also use for quantum technology fans self-study



Stable performance in wider room temperature; maintenance free; cost effective; zero cost for use.



Build in touch screen and the operation system **CASTOR**



Complete quantum computing course, support teaching or self study.



Includes multiple quantum algorithm examples, integrate 2 qubits real quantum computing system and 8 qubits quantum computing simulator.



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Bringing Quantum Computers to Life



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