



		1 Qubit	2 Qubit Operations		Initialization & Readout	Architecture Compatibility
			Electron control qubit	Nuclear control qubit		
Electron		Wide pulse to drive all transitions 	Spin to photon 	Projected into entangled state 	Narrow pulse to drive single transition 	Shared Coil Seperate Coil
	Periodic coupling	E in $ 0\rangle$ or $ 1\rangle$ 	E in superposition state 	E in superposition state 	E in $ 0\rangle$ or $ 1\rangle$ 	Shared Coil Seperate Coil
	Direct driving	E decoheres 	E preserved 	Change phase odd & even pulses 	E in superposition state 	Seperate Coil