



SUN Server Table

Server Name	Processor	Architecture	Cache per Processor	Main Memory
Sun Fire T1000 Server, SPARC Enterprise T1000 Server	6 or 8-core 1.0 GHz UltraSPARC T1 processor	SPARC V9 architecture, ECC Protected	16-KB data, 8-KB instruction and 3-MB integrated L2	Eight DIMM slots, DDR2 with Extended ECC and DRAM Sparing, ECC registered DIMMs, system maximum of 32GB. Support for 512MB, 1GB, 2GB, and 4GB DIMMs
Sun Fire T2000 Server, SPARC Enterprise T2000 Server	4, 6, or 8-core 1.0 GHz, or 8 core 1.2 GHz UltraSPARC T1 processor *	SPARC V9 architecture, ECC Protected	16-KB instruction 8-KB primary data cache 3-MB integrated L2	Sixteen DIMM slots, DDR2 with Extended ECC and DRAM Sparing, ECC registered DIMMs, system maximum of 64GB. Support 512MB, 1GB, 2GB, and 4GB DIMMs

SPARC Enterprise T1000 and SPARC Enterprise T2000 Servers may be sold and branded by Sun Microsystems, Fujitsu and Fujitsu Siemens.

* Sun Fire T2000 Server and SPARC Enterprise T2000 Server with 8-core, 1.4 GHz UltraSPARC T1 processor have a core processor licensing factor of 0.50.