

Manufacturer	Model	Chipset	BIOS	BIOS Version	PCI Slot	CPU
Asus	K8N-DRE	nVidia nForce 2200 Pro	AMI	1003	PCIe x16	Dual Core AMD Opteron
Asus	KFN4-DRE	nVidia nForce 2200 Pro	AMI	1002	PCIe x16	Dual Core AMD Opteron
Asus	P5WD2-E	Intel 975X	AMI	1050	PCIe x16, two PCIe x8 (1)	Intel Pentium D
Dell	PowerEdge 2800	Intel E7520	Phoenix	A02	PCIe x4, PCIe x8	Dual Xeon EM64T
Dell	PowerEdge 2900				PCIe x8	Dual Xeon EM64T
Intel	S5000PAL	Intel S5000P			PCIe x16	Dual Xeon EM64T
Intel	S5000PSL-SATA	Intel S5000P	AMI	S5000.86B.01.00.0059	PCIe x16	Dual Xeon EM64T
Intel	SE7230NH1-LX	Intel E7230	AMI	1303	PCIe x8, two PCIe x4 (each on a 1 lane)	Intel Pentium 4
SuperMicro	H8DC8	8132+Nvidia CK804/IO4	AMI	1.0c	Two PCIe x16, PCIe x4	Dual Opteron
SuperMicro	PDSMA	Intel E7230			PCIe x4	Single P4-D
SuperMicro	X6DAI-G	Intel 7525	Phoenix	1.2c	PCIe x8	Dual Xeon EM64T
SuperMicro	X6DH3-G2	Intel E7520	Phoenix	2.0	PCIe x8	Dual Xeon EM64T
SuperMicro	X6DHE-G2+	Intel E7520	Phoenix	2.0	PCIe x8	Dual Xeon
SuperMicro	X6DHI-G2	Intel E7520	Phoenix	2.0	PCIe x8	Dual Xeon
SuperMicro	X6DHT-G	Intel E7520	Phoenix	1.2c	PCIe x8	Dual Xeon EM64T
SuperMicro	X6DVA-EG2	Intel E7320	AMI	8.0.10	PCIe x4	Dual Xeon EM64T
SuperMicro	X7DB3	Intel 5000P			PCIe x8	Dual Xeon EM64T
Tyan	S2877G2NR	AMD 8131	Phoenix	1.03	PCIe x16	Dual Opteron
Tyan	S2892	AMD 8131	Phoenix	1.02	PCIe x16, PCIe x4	Dual Opteron
Tyan	S2895	nVIDIA nForce 2200	Phoenix	1.01	Two PCIe x16	Dual Opteron
Tyan	S3892	ServerWorks HT-2000			Two PCIe x16 (8 lane signaling)	Dual Opteron
Tyan	S4881G2NR	AMD 8131	Phoenix	4.0 Rel 6.1	PCIe x16	Quad Opteron
Tyan	S5360G2NR	Intel E7520	Phoenix	1.4	PCIe x8	Dual Xeon

**Note:**

If you encounter problems with a certain motherboard, check the manufacturer for the latest motherboard BIOS.