

Rack Mount Server Platforms - Product Matrix

Model	Form Factor	CPU	Chipset	Memory Slot & Capacity	SCSI	IDE RAID	Drive Bays	LAN	PCI Expansion
SR101T A6VTXDR	1U	2 x P3T	VIA Apollo	4 x angled, to 2GB PC133		Promise 20265	2 x IDE Hotswap	2 x Intel 82559 10/100	1 x 32bit
SR102T A6ETXDR	1U	2 x P3T	ServerWorks ServerSet III LE	4 x angled, to 4GB PC133 ECC/RT	LSI dual channel U160		3 x SCSI Hotswappable	2 x Intel 82559 10/100	1 x 64bit
SR103T A6VTXDR	1U	2 x P3T	VIA Apollo	4 x angled, to 2GB PC133		Promise 20265	3 x IDE (2 Hotswap)	2 x Intel 82559 10/100	1 x 32bit
SR104T A6VTMR	1U	1 x P3T	VIA Apollo	2 x angled, to 1GB PC133			2 x IDE fixed	2 x Intel 82559 10/100	2 x 32bit (1 low profile)
SR202T A6ETXDR	2U	2 x P3T	ServerWorks ServerSet III LE	4 x angled, to 4GB PC133 ECC/RT	LSI dual channel U160		6 x SCSI Hotswappable	2 x Intel 82559 10/100	2 x 64bit 1 x 32bit LP
SR112 A8IRXR-B	1U	1 x P4 to 2.4G	Intel Brookdale 845	2 x angled, to 2GB DDR-200	ADP7899G U160 dual channel		3 x SCSI Hotswappable	2 x Intel 82550 10/100	1 x 32bit
SR113 A8IRXR-D	1U	1 x P4 to 2.4G	Intel Brookdale 845	2 x angled, to 2GB DDR-200		Promise 20276	3 x IDE (2 Hotswap)	2 x Intel 82550 10/100	1 x 32bit
SR114 A8IRXR	1U	1 x P4 to 2.4G	Intel Brookdale 845	3 x angled, to 3GB PC-133			2 x IDE fixed	2 x Intel 82550 10/100	2 x 32bit (1 low profile)
SR125 A8IPPDR	1U	2 x Xeon to 2.4G+	Intel Plumas E7500	6 x DDR, to 12GB Registered	ADP7899G U160 dual channel		4 x SCSI Hotswappable	1 x Intel 82544 1 x Intel 82550	3 x 64bit (1 low profile)
SR225 A8IPPDR	2U	2 x Xeon to 2.4G+	Intel Plumas E7500	6 x DDR, to 12GB Registered	ADP7899G U160 dual channel		9 x SCSI Hotswappable	1 x Intel 82544 1 x Intel 82550	7 x 64bit (3 low profile)
SR222 A8IPXDR	2U	2 x Xeon to 2.4G+	Intel Plumas E7500	6 x DDR, to 12GB Registered	ADP7899W U160 dual channel		6 x SCSI Hotswappable	2 x Intel82544 10/100/1000	2 x 64bit 1 x 32bit low profile

- Note: 1. All server platforms come with ATI Rage XI 8MB controller on board.
2. All server platforms come with: 1 x parallel, 1 x serial, 1 x PS/2 mouse, 1 xPS/2 keyboard, 2 x RJ45 ports, and various number of USB ports.
3. SR112 and all dual Xeon platforms support ZCR (Zero Channel RAID).
4. All platforms support front console redirection (except SR101T).