

# MAXDATA



	MAXDATA PLATINUM 100	MAXDATA PLATINUM 500	MAXDATA PLATINUM 1200	MAXDATA PLATINUM 1500RI	MAXDATA PLATINUM 1500RS	MAXDATA PLATINUM 2200R	MAXDATA PLATINUM 3200	MAXDATA PLATINUM 5200	MAXDATA PLATINUM 7200	MAXDATA PLATINUM 8000R
<b>Processor</b>	Pentium IV 1.7 - 3.0 GHz	Dual P III 1.0 - 1.4 GHz	Dual P III 1.13 - 1.4 GHz	Dual P III 1.13 - 1.4 GHz	Dual P III 1.13 - 1.4 GHz	Dual P III 1.13 - 1.4 GHz	Dual P III 1.13 - 1.4 GHz	Dual XEON 1.7 - 2.8 GHz	4x XEON XP 1,4 - 1,6 GHz	8x P III XEON 700/900 MHz
<b>Type / FSB</b>	FDB 400/533	FCPGA / 133	FCPGA / 133	FCPGA / 133	FCPGA / 133	FCPGA / 133	FCPGA / 133	FSB 400	FSB 400	SC330 / 100
<b>Chipset</b>	Intel® 845E	ServerWorks LE-3T	ServerWorks HE-SL	ServerWorks HE-SL	ServerWorks HE-SL	ServerWorks HE-SL	ServerWorks HE-SL	ServerWorks GC-LE	ServerWorks III HE	Profusion
<b>Main Memory</b>	2 GB (4 DIMMS)	4 GB (4 DIMMS)	6 GB (4 DIMMS)	6 GB (6 DIMMS)	6 GB (6 DIMMS)	6 GB (6 DIMMS)	6 GB (6 DIMMS)	12 GB (6 DIMMS)	24 GB (12 DIMMS)	32 GB (32 DIMMS)
<b>(max.)</b>	ECC DDRAM unbuffered	133 MHz ECC SDRAM	133 MHz ECC SDRAM	133 MHz ECC SDRAM	133 MHz ECC SDRAM	133 MHz ECC SDRAM	133 MHz ECC SDRAM	133 MHz ECC SDRAM	100 MHz ECC SDRAM	100 MHz ECC SDRAM
<b>Total PCI slots</b>	3 (+ 1 AGP)	6	6	2	2	6	6	7	8	10
<b>PCI-X 100/133 MHz</b>	-	-	-	-	-	-	-	3	6 (4 hot-plug)	-
<b>64Bit / 66 MHz PCI</b>	0	2	4	2 (1 full, 1 low-profile)	2 (1 full, 1 low-profile)	6 (3 full, 3 low-profile)	4	-	-	4 (hot-plug)
<b>64Bit / 33 MHz PCI</b>	0	-	-	-	-	-	-	-	-	6 (hot-plug)
<b>32Bit / 66 MHz PCI</b>	0	-	-	-	-	-	-	-	-	-
<b>32Bit / 33 MHz PCI</b>	3	4	2	-	-	-	2	3	2	-
<b>HDD-Controller</b>	2x Ultra ATA/100	2x Ultra ATA/100	2x Ultra 160	2x Ultra ATA/100	2x Ultra 160	2x Ultra 160	2x Ultra 160	2 x U2W	2x Ultra 160, 1x Ultra	2x U2W
<b>RAID-Support</b>	RAID 0,1 PROMISE onboard	RAID 0,1 PROMISE onboard	GDT RAID Controller opt.	RAID 0,1 PROMISE onboard	GDT RAID controller opt.	GDT RAID controller opt.	GDT RAID Controller opt.	Intel® RAID controller opt.	Intel® RAID controller opt.	GDT RAID controller opt.
<b>Network Adapter</b>	Onboard Intel 10/100	Dual Intel 10/100	Dual Intel 10/100	Dual Intel 10/100	Dual Intel 10/100	Dual Intel 10/100	Dual Intel 10/100	Intel 10/100/1000 + 10/100	Intel 10/100/1000 + 10/100	-
<b>Graphics</b>	Onboard ATI 2 MB, opt. ATI Fire GL AGP 32 MB	Onboard ATI 8 MB	Onboard ATI 4 MB	Onboard ATI 8 MB	Onboard ATI 8 MB	Onboard ATI 8 MB	Onboard ATI 4 MB	Onboard ATI 8 MB	Onboard ATI 4 MB	Onboard Cirrus Logic 2 MB
<b>max.HDDs</b>	2	2	5	2	3	6	5	5 (opt. 10)	5	2
<b>hot-swap</b>	-	-	-	-	3	6	5	5 (opt. 10)	5	2
<b>Drive bays</b>	3x 5.25" + Floppy	2 HDD internal 3x 5.25" + Floppy	5 HDD internal 3x 5.25" + Floppy	2 HDD internal Flex drive bay	2 HDD internal Flex drive bay	CD-ROM + floppy (combo)	3x 5.25" + Floppy	3x 5.25" + Floppy	3x 5.25" + Floppy	CD-ROM + floppy
				(CD-ROM + floppy)	(CD-ROM + floppy or HDD)	and opt. streamer			3x 5.25" + Floppy	
<b>Power supply</b>	300 W (opt.2 x 300 W redund.)	300 W	300 W (opt. 1+1 redundant)	250 W	250 W	300 W (opt. 1+1 redundant)	1+1 350 W redundant	650 W, opt. 2 + 1 x 350 W redundant	3x 375 W redundant	3x 750 W redundant
<b>Rack form factor</b>	Pedestal only	5 U	5 U	1 U	1 U	2 U	5 U	5 U	4U	7 U