



Tested (Motherboard and SATA Hard Disk) Compatibility Lists for the RocketRAID 23xx Series RAID Host Adapter.

MOTHERBOARD

Manufacturer	Model	Chipset	CPU Type
ASUS	A8N-SLI Premium	NVIDIA nForce4 SLI	Athlon64
ASUS	A8N-SLI-D	NVIDIA nForce4 SLI	Athlon64
ASUS	A8N-E	NVIDIA nForce4 Ultra	Athlon64
ASUS	A8R32-MVP Deluxe	ATI CrossFire Xpress 3200	Athlon64
ASUS	P5ND2-SLI Deluxe	NVIDIA nForce4 SLI Intel Edition	Pentium
ASUS	P5N32-SLI Deluxe	NVIDIA nForce4 SLI Intel Edition	Pentium
ASUS	P5MT-M	Intel E7230	Pentium
ASUS	P5WD2 Premium	Intel 955X	Pentium
ASUS	P5WD2-E Premium	Intel 975X	Pentium
Gigabyte	GA-G1975X	Intel 975X	Pentium
Intel	D975XBX	Intel 975X	Pentium
Intel	D955XBK	Intel 955X	Pentium
Intel	D915GAG	Intel 915X	Pentium
Intel	SE7525GP2	Intel E7525	Xeon
Intel	SE7320SP2	Intel E7320	Xeon
Intel	SE7520AF2	Intel E7520	Xeon
MSI	945GM2 H-F	Intel 945G	Pentium
Supermicro	PDSME	Intel E7230	Pentium
Supermicro	X6DH8-G2	Intel E7520	Xeon
Supermicro	X6DVL-EG	Intel E7320	Xeon
Supermicro	X6DHE-G	Intel E7520	Xeon
Supermicro	X6DHT-G	Intel E7520	Xeon
TYAN	S2865	NVIDIA nForce4	Opteron
TYAN	S2892	NVIDIA nForce Prof. 2200	Opteron
TYAN	S2895	NVIDIA nForce Pro 2200/2050	Opteron
TYAN	S5362	Intel E7520	Xeon



SATA I and SATA II Hard Disk

Manufacturer	Model	Firmware	Interface	Capacity (GB)	Notes
Hitachi	HDS728080PLA380	PF20A50D	SATA II	80	
Hitachi	HDS728080PLA380	PF20A60A	SATA II	80	
Hitachi	HDS722580VLSA80	V320A6MA	SATA I	80	
Hitachi	HDS722512VLSA80	V330A60A	SATA I	120	
Hitachi	HDS722525VLSA80	V360A60A	SATA I	250	
Hitachi	HDT722525DLA380	V440A80A	SATA II	250	
Hitachi	HDS722525VLSA80	V360A6MA	SATA I	250	
Hitachi	HDS724040KLSA80	KFAOA20N	SATA I	400	
Hitachi	HDS725050KLA360	K2AOA51A	SATA II	500	
Maxtor	6L200M0	BANC1G10	SATA I	200	
Maxtor	7B300S0	BANC1B70	SATA I	300	
Maxtor	6H500F0	HA431C00	SATA II	500	
Maxtor	6H500F0	IHA421BMO	SATA II	500	
Maxtor	6V320F0	VA101600	SATA II	320	
Maxtor	6V250F0	VA101600	SATA II	250	
Maxtor	6B250S0	BANC1B10	SATA I	250	
Maxtor	7B250S0	BANC19R0	SATA I	250	
Maxtor	7Y250M00654RA	YAR51EW0	SATA I	250	
Maxtor	6Y160M004573E	YAR51GW0	SATA I	160	
Maxtor	6Y160M004551A	YAR51EW0	SATA I	160	
Maxtor	6Y120M004530A	YAR51BW0	SATA I	120	
Maxtor	6Y080M0	YAR51EW0	SATA I	80	
Maxtor	6Y060M042501A	YAR51VW0	SATA I	60	
Samsung	SP4002H	QU100-04	SATA I	40	
Samsung	SP0812C	SU100-25	SATA II	250	
Samsung	HD160JJ	WU100-33	SATA II	160	
Seagate	ST360015AS	3.01	SATA I	60	*
Seagate	ST380011AS	3.05	SATA I	80	*
Seagate	ST380013AS	3.15	SATA I	80	*



SATA I and SATA II Hard Disk

Seagate	ST380819AS	3	SATA I	80	*
Seagate	380013AS	3.18	SATA I	80	*
Seagate	380023AS	3.01	SATA I	80	*
Seagate	ST3120022AS	2.51	SATA I	120	*
Seagate	ST3120023AS	3.01	SATA I	120	*
Seagate	3120026AS	3.05	SATA I	120	*
Seagate	ST3160023AS	3.17	SATA I	160	*
Seagate	ST3160827AS	3.4	SATA I	160	*
Seagate	ST3160812AS	3.AKB	SATA II	160	*
Seagate	3160027AS	3	SATA I	160	*
Seagate	3160023AS	3.03	SATA I	160	*
Seagate	ST3160827AS	3.03	SATA I	160	*
Seagate	ST3250820AS	3.AAC	SATA II	250	*
Seagate	ST3300832AS	3.03	SATA I	300	*
Seagate	ST3300831AS	3.03	SATA II	300	*
Seagate	ST3400832AS	3.03	SATA I	400	*
Seagate	ST3400622AS	3.AAH	SATA I	400	*
Seagate	ST3400632NS	5.01	SATA I	400	*
Seagate	ST3500641AS	2.AAA/3.AAE	SATA II	500	*
Seagate	ST3500641NS	3.AEC	SATA II	500	*
Seagate	ST3750640AS	3.AAC	SATA II	750	*
Seagate	ST3750640NS	3.AAC	SATA II	750	*
WD	WD740GD	31.08F31	SATA I	74	*
WD	WD740GD	27.08D27	SATA I	74	*
WD	WD800GD	21.08U21	SATA I	80	*
WD	WD1200JB	06.00R06	SATA I	120	*
WD	WD1500ADFD	20.07P20	SATA I	150	*
WD	WD1600JD	00HBB0	SATA I	160	*
WD	WD2500JD	02.05D02	SATA I	250	*



SATA I and SATA II Hard Disk

WD	WD2500KS	02.01C03	SATA II	250	*
WD	WD2500JD	08.02D08	SATA I	250	*
WD	WD2500KS	02.01C03	SATA II	250	*
WD	WD2500YD	1.00E+02	SATA II	250	*
WD	2500JD	02.05D02	SATA I	250	*
WD	2500JD	08.02D08	SATA I	250	*
WD	2500JS	02.01c03	SATA II	250	*
WD	WD2500JD	22HBB0	SATA I	250	*
WD	WD3200SD	08.05J08	SATA I	320	*
WD	WD3200JS	21.00M21	SATA II	320	*
WD	WD3200KS	21.00M21	SATA II	320	*
WD	WD4000YR	01.06A01	SATA I	400	*
WD	4000YR	01.06A01	SATA I	400	*
WD	WD5000KS	6.02E+06	SATA II	500	*
WD	WD5000YS	07.02E07	SATA II	500	*

Note: * Staggered Spin Up not supported

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