

**8IEXW Qualification Vender List (QVL)**

<b>SCSI Card</b>		
<b>Vendor</b>	<b>Model</b>	<b>Note</b>
Adaptec	19160	
Adaptec	29160	
Adaptec	29160 LP	
Adaptec	39160	
Adaptec	7899W	
Symbios	SYM22910	
Symbios	SYM22915	
Symbios	SYM8955U	
Tekram	DC390U3W	
<b>SCSI RAID Card</b>		
<b>Vendor</b>	<b>Model</b>	
Promise	FastTrak 100	
Promise	FastTrak 100 Tx2	
Adaptec	2100S	
Adaptec	3200S	
Adaptec	ASR - 3210S	
Adaptec	ASR - 3410S	
AMI	MegaRAID Express 500 (AMI Series 475 Rev-B3)	
AMI	MegaRAID Elite 1600 (AMI Series 493 Rev-C1)	
Mylex	Accele RAID 160	
Mylex	Accele RAID 170	
<b>IDE RAID Card</b>		
<b>Vendor</b>	<b>Model</b>	
AMI	MegaRAID IDE 100 Controller	
3Ware	Escalade 7000	
ACARD	AEC-6880 PCI ATA 133	
Adaptec	AAR-2400A	
HighPoint	404 Rocket(HPT370)	
HighPoint	RocketRAID 133	
Promise	FastTrack100 TX2	
Promise	FastTrack100 TX2000	
Promise	FastTrack100 TX4	
Promise	FastTrack100 SX4000	
Promise	Ultra133 TX2 Controller	
<b>NIC Card</b>		
<b>Vendor</b>	<b>Model</b>	
D-Link	DFE-500TX	
D-Link	DFE-550TX Rev-C1	
Intel	Pro/100+ Management Adapter	
Intel	PRO/100 Server Adapter	
Intel	PRO/100+ Server Adapter	
Intel	PRO/100 S Dual Port Server Adapter	
Intel	PRO/100+ Server Adapter (PILA8470B) 4 ports NIC	
Intel	PRO/1000 T Server Adapter	
Intel	PRO/1000 XT Server Adapter	
3Com	EtherLink XL 10/100 PCI 3C905-Tx	
National Semiconductor Corp.	DP83820 Gigabit Network Adapter	
3Com	EtherLink XL 10/100 PCI For Complete PC Management NIC (3C905C-TX)	
3Com	3C996 10/100/1000 Server NIC	
Adaptec	ANA-62022 64-bit 2 port PCI Fast Ethernet Adapter	
Adaptec	ANA-62044 64-bit 4 port PCI Fast Ethernet Adapter	



Adaptec	ANA-64044 64-bit/66 MHz 4 port PCI Fast Ethernet Adapter	
<b>SCSI HDD</b>		
Vendor	Model	
Quantum	ATLAS V3.5	
Quantum	ATLAS XC18300LW	
IBM	Ultrastar DDYS-T09170	
IBM	Ultrastar DPSS-318350	
IBM	Ultrastar DDYS-T18350	
Seagate	ST39204LC	
Seagate	ST39205LC	
Seagate	ST39236LW	
Seagate	ST318436LW	
Seagate	ST318405LW	
Seagate	ST318406LW	
Seagate	ST318406LC	
Seagate	ST336705LW	
Seagate	ST336706LW	
Seagate	ST336706LC	
Seagate	ST336752LC	
Seagate	ST318452LC	
Seagate	ST310212A	
FUJITSU	MAN3735MC	
FUJITSU	MAH3091MP	
<b>IDE HDD</b>		
Vendor	Model	
Seagate	U7 5400rpm 40GB	
Seagate	U7 5400rpm 60GB	
Seagate	U7 5400rpm 80GB	
Seagate	AVALANCHE 7200rpm 40GB	
Seagate	AVALANCHE 7200rpm 60GB	
Seagate	AVALANCHE 7200rpm 80GB	
Seagate	U10 ST310212A	
Seagate	ST313620A	
Seagate	S T320420A	
Seagate	ST320424A	
Seagate	ST340824A	
Seagate	ST340016A	
IBM	Deskstar DTAL-305020	
IBM	Deskstar DTAL-307060	
IBM	Deskstar IC35L060AVER07-0	
IBM	Deskstar DTAL-307075	
IBM	Deskstar DTAL-307020	
IBM	Deskstar DTAL-307030	
Maxtor	DiamondMax 98196H8	
Maxtor	52049H3	
Maxtor	5T020H2	
Maxtor	D740X-6L	
Maxtor	D780X-6L	
Maxtor	4G120J6060111	
Maxtor	4G160J8080111	
Maxtor	98196HB 81.9GB	
Quantum	LM20500AT 20.5G	
Quantum	Fireball AS60000AT 60GB	
Quantum	Fireball Plus AS	
Quantum	Fireball Plus LM	
Western	Digital WD200	
Western	Digital WD400BB-00AUA1	
SAMSUNG	SV3002H	



FUJITSU	MPF3204AT	
FUJITSU	MPG3204AT	
<b>IDE CDROM / DVDROM</b>		
<b>Vendor</b>	<b>Model</b>	
ASUS	50X CDROM	
MITSUMI	SR-243T1 (Slim Type)	
MATSHITA	CR-177-B	
MATSHITA	SR8175 Slim DVDROM	
CTX	CD-54S CDROM	
TEAC	CD-540E	
LG	CRN-8241B 24X	
YAMAHA	KHS 52X CDROM	
CTX	CD-54S 54X	
HLDS	GCR-8480B	
PHILIPS	PCRW2412	
GENUINE	A508 50X MAX	
PIONEER	DVD-115 DVDROM	
AOPEN	52X CDROM	
BenQ	DVP1648A DVDROM	
<b>CPU</b>		
<b>Vendor</b>	<b>Model</b>	
Intel	P4-1.5G Williamate 400MHz / 256k Cache	
Intel	P4-1.6G Williamate 400MHz / 256k Cache	
Intel	P4-1.7G Celeron 400MHz / 128k Cache	
Intel	P4-1.7G Williamate 400MHz / 256k Cache	
Intel	P4-1.8G Celeron 400MHz / 128k Cache	
Intel	P4-1.8G Northwood 400MHz / 512k Cache	
Intel	P4-1.9G Celeron 400MHz / 128k Cache	
Intel	P4-1.9G Williamate 400MHz / 256k Cache	
Intel	P4-2.0G Northwood 400MHz / 512k Cache	
Intel	P4-2.1G Northwood 400MHz / 512k Cache	
Intel	P4-2.2G Northwood 400MHz / 512k Cache	
Intel	P4-2.26G Northwood 533MHz / 512k Cache	
Intel	P4-2.4G Northwood 400MHz / 512k Cache	
Intel	P4-2.4G Northwood 533MHz / 512k Cache	
Intel	P4-2.53G Northwood 533MHz / 512k Cache	
Intel	P4-2.66G Northwood 533MHz / 512k Cache	
Intel	P4-2.8G Northwood 533MHz / 512k Cache	
<b>DDR MEMORY</b>		
<b>Vendor</b>	<b>Model</b>	
Samsung	ECC 128MB K4H280838D-TCB0	
Samsung	ECC 256MB K4H560838D-TCB0	
Samsung	ECC 512MB K4H560838C-TCB0	
Samsung	ECC 1GB K4H510838M-TCB0	
Hyundai	128MB 266MHz CL2.5 HY5DU28822AT-H	
Hyundai	256MB 266MHz CL2.5 HY5DU28822AT-H	
Apcer	128MB NT5DS16M8AT-7K	
Apcer	256MB HY825D256800AT-7	
Kingstone	256MB KVR266X64C25	
TwinMos	128MB HY5DU28822T-H	
Nanya	128MB NT5DS16M8AT-7K	
Transcend	Samsung 128MB K4H280838D-TCB0	
Transcend	Samsung 512MB K4H560838C-TCB0	
Transcend	ECC 128MB TS16MLD72V6D5	
Transcend	ECC 256MB TS32MLD72V6D5	
Transcend	512MB TS64MLD72V6F5	
Elixir	256MB N2DS12880AT-75B	
Winbond	512MB W942508AH-7	



High Connection Density	64MB 46V8M8TG-75ES	
<b>Keyboard</b>		
<b>Vendor</b>	<b>Model</b>	
GIGABYTE	SCORPIUS 98A Plus (PS2)	
GIGABYTE	9112H USB Keyboard	
Genuine	K288 Keyboard (PS/2)	
Microsoft	Internet Keyboard (PS2)	
Microsoft	USB Keyboard	
Acer	6311-TW4C (PS2)	
<b>Mouse</b>		
<b>Vendor</b>	<b>Model</b>	
Gigabyte	LYNX 3D Mouse (PS2)	
Gigabyte	Optical GM-1C USB Mouse	
Microsoft	Wheel Mouse Optical USB and PS/2 compatible	
Microsoft	IntelliMouse Explorer 3.0 USB and PS/2 compatible	
Logitech	USB M-BJ58 Wheel Mouse	
Logitech	M-C48 Mouse (PS2)	
Logitech	M-M35 Mouse (Com Port)	
Primax	Mouse (PS/2)	
Chic	Chic800 Mouse (PS)	
Genius	NetScroll Optical U+P Mouse	
<b>USB Device</b>		
<b>Vendor</b>	<b>Model</b>	
TEAC	FD-05PUB USB Floppy	
Y-E	Data YD-8U10 USB Floppy	
Plextor	PX-S88TU CDR/RW	
Fujitsu	DYNA MO 640 U1	
Iomega	Zip 250	
Apacer	Apacer 128MB Handy Drive	
URDisk	USB Hard Drive 128MB	
Wise	WA08011 D 2.5" USB2.0 Hard Drive	
MSC	Mass Storage Combo 3.5" Enclosure USB2.0 and IEEE1394	
Microsoft	Natural Keyboard Pro	
Gigabyte	9112 H Keyboard	
HP	Hpdeskjet 948C Photo	
Gigabyte	Mini Switch	
Logitech	M-BJ58 Wheel Mouse	
Microsoft	Wheel Mouse Optical USB and PS/2 compatible	
Microsoft	IntelliMouse Explorer 3.0 USB and PS/2 compatible	
Gigabyte	Optical GM-1C USB Mouse	
Genius	NetScroll Optical U+P Mouse	
Imation	Super Disk Drive 240MB	