

## Qualified Vendors Lists (QVL)

### DDR2-800 MHz capability

Size	Vendor	Chip No.	Brand	Side(s)	Part No.	DIMM support			
						CL	A	B	C
512 MB	KINGSTON	Heat-Sink Package	-	SS	KHX6400D2/512	-	•	•	
256 MB	SAMSUNG	K4T56083QF-ZCE7	-	SS	M378T3253FZ3-CE7	-	•	•	
256 MB	SAMSUNG	K4T56083QF-ZCE7(ECC)	-	SS	M391T3253FZ3-CE7	-	•		
512 MB	SAMSUNG	EDD339XX	-	SS	M378T6553CZ0-CE7	-	•	•	•
512 MB	Infineon	HYB18T256800AF25	-	DS	HYS64T64520HU-2.5-A	-			
512 MB	Hynix	HY5PS12821AFP-S6	-	SS	HYMP564U64AP8-S6	-	•	•	•
1024 MB	Hynix	HY5PS12821AFP-S6	-	DS	HYMP512U64AP8-S6	-	•	•	•
512 MB	MICRON	5JAIIZ9DQQ	-	SS	MT8HTF6464AY-80EA3	-	•	•	•
1024 MB	MICRON	5JAIIZ9DQQ	-	DS	MT16HTF12864AY-80EA3	-	•	•	•
512 MB	CORSAIR	Heat-Sink Package	-	SS	CM2X512A-6400	-	•	•	
256 MB	A-DATA	E2508AB-GE-E	-	SS	M20EL6F3G3170A1DOZ	-			
256 MB	A-DATA	E2508AB-GE-E	-	SS	M20EL6F3G3160A1DOZ	-	•		
256 MB	A-DATA	E2508AB-GE-E	-	SS	M20EL6F3G3160A1DOZ	-	•	•	•
512 MB	A-DATA	E2508AB-GE-E	-	DS	M20EL6F3H4170A1DOZ	-	•	•	
256 MB	Apacer	E2508AB-GE-E	-	SS	78.81091.420	-			
512 MB	Apacer	E2508AB-GE-E	-	DS	78.91091.420	-	•	•	
256 MB	TwinMOS	E2508AB-GE-E	-	SS	8G-24IK2-EBT	-			
512 MB	OCZ	Heat-Sink Package	-	SS	OCZ28001024EBDCPE-K	-			

### DDR2-667 MHz capability

Size	Vendor	Chip No.	Brand	Side(s)	Part No.	DIMM support			
						CL	A	B	C
512 MB	KINGSTON	E5108AE-6E-E	-	SS	KVR667D2N5/512	-	•	•	•
1024 MB	KINGSTON	E5108AE-6E-E	-	DS	KVR667D2N5/1G	-	•	•	•
512 MB	KINGSTON	E5108AE-6E-E	-	SS	KVR667D2N5/512	-			
1024 MB	KINGSTON	E5108AE-6E-E	-	DS	KVR667D2N5/1G	-			
512 MB	KINGSTON	E5108AE-6E-E	-	SS	KVR667D2E5/512	-	•	•	
256 MB	KINGSTON	HYB18T256800AF3	-	SS	KVR667D2N5/256	-	•	•	•
256 MB	SAMSUNG	K4T56083QF-ZCE6	-	SS	M378T3253FZ0-CE6	-	•	•	•
512 MB	SAMSUNG	K4T56083QF-ZCE6	-	DS	M378T6453FZ0-CE6	-	•	•	•
256 MB	SAMSUNG	K4T56083QF-ZCE6(ECC)	-	SS	M391T3253FZ0-CE6	-	•	•	
512 MB	SAMSUNG	K4T56083QF-ZCE6(ECC)	-	DS	M391T6453FZ0-CE6	-	•	•	•
256 MB	SAMSUNG	K4T51163QC-ZCE6	-	SS	M378T3354CZ0-CE6	-	•		
512 MB	SAMSUNG	ZCE6K4T51083QC	-	SS	M378T6553CZ0-CE6	-	•	•	•
1024 MB	SAMSUNG	ZCE6K4T51083QC	-	DS	M378T2953CZ0-CE6	-	•	•	•
256 MB	MICRON	4SB42D9C2M	-	SS	MT8HTF3264AY-667B5	-	•	•	
512 MB	MICRON	4VB41D9C2M	-	DS	MT16HTF6464AY-667B4	-	•	•	•
256 MB	MICRON	5FB42D9DPN	-	SS	MT8HTF3264AY-667B6	-	•	•	•
256 MB	Infineon	HYB18T512160AF-3S	-	SS	HYS64T32000HU-3S-A	-	•	•	
512 MB	Infineon	HYB18T512800AF3S	-	SS	HYS64T64000HU-3S-A	-	•	•	•
1024 MB	Infineon	HYB18T512800AF3S	-	DS	HYS64T128020HU-3S-A	-	•	•	
256 MB	Infineon	HYB18T256800AF3S(ECC)	-	SS	HYS72T32000HU-3S-A	-	•	•	•
512 MB	Infineon	HYB18T512800AF3S(ECC)	-	SS	HYS72T64000HU-3S-A	-	•	•	•

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## DDR2-667 MHz capability

Size	Vendor	Chip No.	Brand	Side(s)	Part No.	DIMM support			
						CL	A	B	C
1024 MB	Infineon	HYB18T512800AF3S(ECC)	-	DS	HYS72T128020HU-3S-A	-	•	•	•
512 MB	Hynix	HY5PS12821AFP-Y5	-	SS	HYMP564U64AP8-Y5	-	•	•	
1024 MB	Hynix	HY5PS12821AFP-Y5	-	DS	HYMP512U64AP8-Y5	-	•	•	•
1024 MB	Hynix	HY5PS1G831FP-Y5(ECC)	-	SS	HYMP112U72P8-Y5	-	•	•	•
512 MB	Hynix	HY5PS12821AFP-Y5(ECC)	-	SS	HYMP564U72AP8-Y5	-	•	•	•
1024 MB	Hynix	HY5PS12821AFP-Y5(ECC)	-	DS	HYMP512U72AP8-Y5	-	•	•	•
512 MB	Hynix	HY5PS12821AFP-Y4	-	SS	HYMP564U64AP8-Y4	-	•	•	•
1024 MB	Hynix	HY5PS12821AFP-Y4	-	DS	HYMP512U64AP8-Y4	-	•	•	
512 MB	Hynix	HY5PS12821AFP-Y4(ECC)	-	SS	HYMP564U72AP8-Y4	-	•	•	•
1024 MB	Hynix	HY5PS12821AFP-Y4(ECC)	-	DS	HYMP512U72AP8-Y4	-	•	•	•
256 MB	ELPIDA	E2508AB-GE-E	-	SS	EBE25UC8ABFA-GE-E	-	•	•	
512 MB	ELPIDA	E5108AE-GE-E	-	SS	EBE51UD8AEFA-GE-E	-	•		
1024 MB	ELPIDA	Engineering Sample	-	DS	EBE11UD8AEFA-GE-E	-		•	
256 MB	crucial	Heat-Sink Package	-	SS	BL3264AA664.8FB	-	•	•	•
512 MB	crucial	Heat-Sink Package	-	DS	BL6464AA664.16FB	-	•	•	
1024 MB	crucial	Heat-Sink Package	-	DS	BL12864AA664.16FA	-	•	•	•
512 MB	crucial	Heat-Sink Package	-	DS	BL6464AL664.16FB	-			
1024 MB	crucial	Heat-Sink Package	-	DS	BL12864AL664.16FA	-	•		
512 MB	Kingmax	E5108AE-6E-E	-	SS	KLCC28F-A8EB5	-	•		
1024 MB	Kingmax	E5108AE-6E-E	-	DS	KLCD48F-A8EB5	-	•	•	•
512 MB	Apacer	E5108AE-6E-E	-	SS	78.91092.420	-	•	•	
1024 MB	Apacer	E5108AE-6E-E	-	DS	78.01092.420	-	•	•	•
512 MB	A-DATA	E5108AE-6E-E	-	SS	M20EL5G3H3160B1COZ	-	•	•	
512 MB	TwinMOS	E5108AE-6E-E	-	SS	8G-25JK5-EBT	-			
512 MB	GEIL	Heat-Sink Package	-	SS	GX21GB5300UDC	-			
512 MB	GEIL	Heat-Sink Package	-	SS	GX21GB5300DC	-			
256 MB	NANYA	NT5TU32M16AG-3C	-	SS	NT256T64UH4A0FY-3C	-			
512 MB	NANYA	NT5TU64M8AE-3C	-	SS	NT512T64U88A0BY-3C	-			
512 MB	OCZ	Heat-Sink Package	-	SS	OCZ26671024EBDCPE-K	-			
1024 MB	OCZ	Heat-Sink Package	-	DS	OCZ26672048EBDCPE-K	-			
1024 MB	PQI	E5108AE-5C-E	-	DS	MEAD-403LA	-			
512 MB	WINTEC	4UAI2D9CRZ	-	SS	39127282	-			
1024 MB	WINTEC	4WAIID9CWX	-	DS	39137282	-			
512 MB	MDT	18D51280D-30518	-	SS	M512-667-8	-			
1024 MB	MDT	18D51280D-30528	-	DS	M924-667-16	-			

**Side(s):** **SS** - Single-sided **DS** - Double-sided

### DIMM support:

- A** - Supports one module inserted into either slot, in Single-channel memory configuration.
- B** - Supports one pair of modules inserted into either Channel A or Channel B as one pair of Dual-channel memory configuration.
- C** - Supports four modules inserted into the yellow and black slots as two pairs of Dual-channel memory configuration.



Visit the ASUS website for the latest DDR2-800/667 MHz QVL.

## DDR2-533 MHz capability

Size	Vendor	Chip No.	Brand	Side(s)	Part No.	DIMM support			
						CL	A	B	C
256 MB	KINGSTON	E5116AB-5C-E	-	SS	KVR533D2N4/256	-	•	•	•
512 MB	KINGSTON	HY5PS56821F-C4	-	DS	KVR533D2N4/512	-	•	•	•
1024 MB	KINGSTON	D6408TE7BL-37	-	DS	KVR533D2N4/1G	-	•	•	•
2048 MB	KINGSTON	E1108AA-5C-E	-	DS	KVR533D2N4/2G	-	•	•	•
512 MB	SAMSUNG	K4T51083QB-GCD5	-	SS	M378T6553BG0-CD5	-	•	•	•
256 MB	SAMSUNG	K4T56083QF-GCD5	-	SS	M378T3253FG0-CD5	-	•	•	•
512 MB	SAMSUNG	K4T56083QF-GCD5	-	DS	M378T6453FG0-CD5	-	•	•	•
512 MB	SAMSUNG	K4T56083QF-GCD5(ECC)	-	DS	M391T6453FG0-CD5	-	•	•	•
1024 MB	SAMSUNG	K4T51083QB-GCD5(ECC)	-	DS	M391T2953BG0-CD5	-	•	•	•
512 MB	MICRON	4FBII9BQM	-	DS	MT16HTF6464AG-53EB2	-	•	•	•
256 MB	MICRON	4DBII29BQT	-	SS	-	-	•	•	•
256 MB	MICRON	4FBII9CHM	-	SS	MT8HTF3264AY-53EB3	-	•	•	•
512 MB	MICRON	4FBII9CHM	-	DS	MT16HTF6464AY-53EB2	-	•	•	•
1024 MB	MICRON	4MAIID9CRZ(ECC)	-	DS	MT18HTF12872AY-53EA1	-	•	•	•
512 MB	Infineon	HYB18T512800AF3(ECC)	-	SS	HYS72T64000HU-3.7-A	-	•	•	•
512 MB	Infineon	HYB18T512800AC37	-	SS	HYS64T64000GU-3.7-A	-	•	•	•
256 MB	Infineon	HYB18T512160AF-3.7	-	SS	HYS64T32000HU-3.7-A	-	•	•	•
512 MB	Infineon	HYB18T512800AF37	-	SS	HYS64T64000HU-3.7-A	-	•	•	•
1024 MB	Infineon	HYB18T512800AF37	-	DS	HYS64T128020HU-3.7-A	-	•	•	•
2048 MB	Infineon	HYB18T1G800AF-3.7	-	DS	HYS64T256020HU-3.7-A	-	•	•	•
256 MB	Infineon	HYB18T5121608BF-3.7	-	SS	HYS64T32000HU-3.7-B	-	•	•	•
512 MB	Infineon	HYB18T512800BF37	-	SS	HYS64T64000HU-3.7-B	-	•	•	•
1024 MB	Infineon	HYB18T512800BF37	-	DS	HYS64T128020HU-3.7-B	-	•	•	•
512 MB	Hynix	HY5PS12821F-C4	-	SS	HYMP564U648-C4	-	•	•	•
512 MB	Hynix	HY5PS12821F-C4(ECC)	-	SS	HYMP564U728-C4	-	•	•	•
1024 MB	Hynix	HY5PS12821F-C4	-	DS	HYMP512U648-C4	-	•	•	•
1024 MB	Hynix	HY5PS12821F-C4(ECC)	-	DS	HYMP512U728-C4	-	•	•	•
1024 MB	Hynix	HY5PS12821F-E3(ECC)	-	DS	HYMP512U728-C4	-	•	•	•
512 MB	Hynix	HY5PS12821FP-C4(ECC)	-	SS	HYMP564U728-C4	-	•	•	•
1024 MB	Hynix	HY5PS12821FP-C4	-	DS	HYMP512U648-C4	-	•	•	•
512 MB	Hynix	HY5PS12821AFP-C3	-	SS	HYMP564U64AP8-C3	-	•	•	•
1024 MB	Hynix	HY5PS12821AFP-C3	-	DS	HYMP512U64AP8-C3	-	•	•	•
512 MB	ELPIDA	E5108AB-5C-E(ECC)	-	SS	EBE51ED8ABFA-5C-E	-	•	•	•
512 MB	ELPIDA	E5108AB-5C-E	-	SS	EBE51UD8ABFA-5C	-	•	•	•
512 MB	ELPIDA	E5108AB-5C-E	-	SS	EBE51UD8ABFA-5C-E	-	•	•	•
1024 MB	ELPIDA	E5108AB-5C-E	-	DS	EBE11UD8ABFA-5C-E	-	•	•	•
2048 MB	ELPIDA	E1108AA-5C-E	-	DS	EBE21EE8AAFA-5C-E	-	•	•	•
256 MB	CORSAIR	MIII0051832M8CEC	-	SS	VS256MB533D2	-	•	•	•
512 MB	CORSAIR	MII10052432M8CEC	-	DS	VS512MB533D2	-	•	•	•
256 MB	Apacer	E5116AB-5C-E	-	SS	78.81077.420	-	•	•	•
512 MB	Apacer	-	-	SS	73.963B3.800	-	•	•	•
256 MB	crucial	Heat-Sink Package	-	SS	BL3264AA53V.8FB	-	•	•	•
512 MB	crucial	Heat-Sink Package	-	DS	BL6464AA53V.16FB	-	•	•	•
256 MB	KINGMAX	E5116AB-5C-E	-	SS	KLBB68F-36EP4	-	•	•	•
512 MB	KINGMAX	E5108AE-5C-E	-	SS	KLBC28F-A8EB4	-	•	•	•
1024 MB	KINGMAX	E5108AE-5C-E	-	DS	KLBD48F-A8EB4	-	•	•	•
512 MB	Transcend	K4T51083QB-GCD5	-	SS	TS64MLQ64V5J	-	•	•	•
1024 MB	Transcend	K4T51083QB-GCD5	-	DS	TS128MLQ64V5J	-	•	•	•
256 MB	CENTURY	K4T56083QF-GCD5	-	SS	25V6S8SSD5F4-K43	-	•	•	•

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## DDR2-533 MHz capability

Size	Vendor	Chip No.	Brand	Side(s)	Part No.	DIMM support			
						CL	A	B	C
512 MB	CENTURY	E5108AB-5C-E	-	SS	25V2H8EL5CB4-J43	-			
1024 MB	CENTURY	E5108AB-5C-E	-	DS	25V0H8EL5CB4-J45	-			
1024 MB	CENTURY	E5108AB-5C-E	-	DS	25V0H8EL5C	-			
256 MB	elixir	N2TU51216AF-37B	-	SS	M2U25664TUH4A0F-37B	-			
512 MB	elixir	N2TU51280AF-37B	-	SS	M2U51264TU88A0F-37B	-			
256 MB	Aeneon	AET960UD00-37C88X	-	SS	AET560UD00-370A98X	-			
512 MB	Aeneon	AET960UD00-37C88X	-	SS	AET660UD00-370A98X	-			
512 MB	Aeneon	AET93F370AG0513	-	SS	AET660UD00-370A98X	-			
256 MB	Aeneon	AET94F370A	-	SS	AET560UD00-370A98Z	-			
256 MB	Aeneon	AET94F370A	-	SS	AET560UD00-370A98X	-			
512 MB	Aeneon	AET93F370A	-	SS	AET660UD00-370A98Z	-			
512 MB	Aeneon	AET93F370A	-	SS	AET660UD00-370A98X	-			
512 MB	Aeneon	AET93F370	-	SS	AET660UD00-370A98X	-			
256 MB	NANYA	NT5TU32M16AF-37B	-	SS	NT256T64UH4A0F-37B	-			
512 MB	NANYA	NT5TU64M8AF-37B	-	SS	NT512T64U88A0F-37B	-			
512 MB	NANYA	NT5TU64M8AF-37B(ECC)	-	SS	NT512T72U89A0F-37B	-			
1024 MB	NANYA	NT5TU64M8AF-37B	-	DS	NT1GT64U8HA0F-37B	-			
1024 MB	PQI	64MX8D2-E	-	DS	MEAB-323LA	-			
512 MB	PQI	64MX8D2-E	-	SS	MEAB-423LA	-			
512 MB	TwinMOS	K4T51083QB-GCD5	-	SS	8D-22JB5-K2T	-			
256 MB	SimpleTech	858S032F25A	-	SS	SVM-42DR2/256	-			
512 MB	SimpleTech	858S064F25A	-	DS	SVM-42DR2/512	-			
1024 MB	Patriot	Heat-Sink Package	-	SS	PDC21G5600+XBLK	-			
512 MB	MDT	18D51280D-3.70S20	-	SS	M512-533-8	-			
1024 MB	MDT	18D51280D-3.70448	-	DS	M924-533-16	-			

**Side(s):** **SS** - Single-sided **DS** - Double-sided

### DIMM support:

- A** - Supports one module inserted into either slot, in Single-channel memory configuration.
- B** - Supports one pair of modules inserted into either Channel A or Channel B as one pair of Dual-channel memory configuration.
- C** - Supports four modules inserted into the yellow and black slots as two pairs of Dual-channel memory configuration.



Visit the ASUS website for the latest DDR2-533 MHz QVL.

## Qualified PCI Express x16 graphics cards

Model	Driver Version	OS Environment	Status	Chipset
Abit RX600XT-PCIE Rev. B (BIOS: V008.015)	V6.14.10.7801	Windows® 2000 Pro	Pass	ATI Radeon X600XT
Albatron PCX5750 (BIOS: V4.36.20.38)	V6.14.10.7801	Windows® XP Pro	Pass	nVIDIA GeForce PCX5750
Albatron PC6200 BIOS: V5.43.02.27)	V6.14.10.7801	Windows® 2000 Pro	Pass	nVIDIA GeForce 6200
Albatron PC6600GT (BIOS: V5.43.02.16)	V6.14.10.7801	Windows® 2000 Pro	Pass	nVIDIA GeForce 6600GT
ASUS EAX300 Rev: V1.00 (BIOS: V5b60.8.15.117.0)	V6.14.10.6525	Windows® XP Pro	Pass	ATI Radeon X300
ASUS EAX300SE Rev: V1.00 (BIOS: V5b60.8.15.117.0)	V8.172.0.0	Windows® XP Pro (Chinese-Traditional)	Pass	ATI Radeon X300SE
ASUS EAX300SE-HM128 Rev: V1.00 (BIOS: V008.015.128.000)	V6.14.10.6546	Windows® XP Home	Pass	ATI Radeon X300SE (Hyper Memory)
ASUS EAX300SE-X Rev: V1.00 (BIOS: V008.015.117.000)	V6.14.10.6553	Windows® 2003 Standard	Pass	ATI Radeon X300SE
ASUS EAX550GE 256M (BIOS: V5B60.8.15.139. AS01)	V6.14.10.6546	Windows® XP Pro	Pass	ATI Radeon X550
ASUS EAX600XT Rev. V1.02 (BIOS:V113-AA20306-100-AS)	V6.14.10.6546	Windows® XP Pro	Pass	ATI Radeon X600XT
ASUS EAX700 (BIOS: V5E4D.9.7.1.3. A901)	V6.14.10.6525	Windows® XP Pro	Pass	ATI Radeon X700
ASUS EAX700-X 128M Rev. V1.00a (BIOS: V009.008.001.004)	V6.14.10.6546	Windows® XP Pro	Pass	ATI Radeon X700LE
ASUS EAX700LE 128M (BIOS: V5E4D.9.8.1.4. AS13)	V6.14.10.6546	Windows® XP Home	Pass	ATI Radeon X700LE
ASUS EAX700PRO Rev. V1.00 (BIOS: V113-AA.30602-100)	V6.14.10.6546	Windows® XP Pro (Chinese-Traditional)	Pass	ATI Radeon X700PRO
ASUS EAX800 (BIOS: V554F.9.7.1.AS02)	V8.172.0.0	Windows® XP Pro	Pass	ATI Radeon X800
ASUS EAX800PRO Rev. V1.00 (BIOS: V5549.9.4.1.10.AS)	V8.172.0.0	Windows® 2000 Pro	Pass	ATI Radeon X800PRO
ASUS EAX800XL Rev. V1.00 (BIOS: V554D.9.7.1.AS02)	V8.172.0.0	Windows® XP Pro	Pass	ATI Radeon X800XL
ASUS EAX800XT Rev. V1.00 (BIOS: V5D57.9.4.1.8.AS)	V6.14.10.6553	Windows® 2003 Standard	Pass	ATI Radeon X800XT
ASUS EAX850PRO (BIOS: V5D4F.9.7.1.4.AS02)	V8.172.0.0	Windows® XP Pro	Pass	ATI Radeon X850PRO
ASUS EAX850XT 256MB Rev. PN: 109-A47401-10 (BIOS: V009.007.001.004)	V6.14.10.6553	Windows® 2003 Standard	Pass	ATI Radeon X850XT
ASUS EAX850XT PE Rev. PN: 109-A47401-10 (BIOS: V009.007.001.004)	V6.14.10.6546	Windows® XP Pro	Pass	ATI Radeon X850XT PE
ASUS EN5750/128 Rev. 1.01 (BIOS: V04.32.20.38.00)	V6.14.10.7801	Windows® 2000 Pro	Pass	nVIDIA GeForce PCX5750

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## Qualified PCI Express x16 graphics cards

Model	Driver Version	OS Environment	Status	Chipset
ASUS EN5900 Rev. 1.01 (BIOS: V04.35.20.45)	V6.14.10.7189	Windows® XP Pro	Pass	nVIDIA GeForce PCX5900
ASUS EN6200GE Rev V1.00A (BIOS: V5.43.02.27.AS07)	V6.14.10.7189	Windows® 2003 Standard	Pass	nVIDIA GeForce 6200
ASUS EN6600GT Rev. V1.00 (BIOS: V5.43.02.16.AS27)	V6.14.10.7189	Windows® XP Pro	Pass	nVIDIA GeForce 6600GT
ASUS EN6800LE Rev. V1.00 (BIOS: V5.41.02.34.AS01)	V6.14.10.7801	Windows® XP Pro	Pass	nVIDIA GeForce 6800LE
ASUS EN6800GT Rev. V1.02 (BIOS: V5.40.02.26.AS05)	V6.14.10.7801	Windows® XP Home	Pass	nVIDIA GeForce 6800GT
ASUS EN6800ULTRA (BIOS: V5.40.02.32.AS07)	V6.14.10.7189	Windows® 2003 Standard	Pass	nVIDIA GeForce 6800ULTRA
ASUS EN7800GTX 256MB (BIOS: V5.70.02.11.01)	V6.14.10.7801	Windows® XP Pro	Pass	nVIDIA GeForce 7800GTX
ATI Radeon X850 CrossFire (BIOS: V009.010.001.015)	V8.182.0.0	Windows® XP Pro	Pass	ATI Radeon X850
ELSA Falcox X85 XT 256B3 DTV Rev: PN: 109 A47401-10 (BIOS: 009.007.001.004)	V6.14.10.6546	Windows® XP Pro (Chinese-Traditional)	Pass	ATI Radeon X850 XT
ELSA Gladiac PCX 935 Rev. W01-46W53 (BIOS: V4.35.20.45.E0)	V6.14.10.7189	Windows® XP Pro	Pass	nVIDIA GeForce PCX5900
ELSA Gladiac 660GT 128MB3 Rev: 2B (BIOS: V5.43.02.46.E1)	V6.14.10.7189	Windows® 2003 Standard	Pass	nVIDIA GeForce 6600GT
ELSA Gladiac 780GTX 256B3 (BIOS: V5.70.02.11.E1)	V6.14.10.7189	Windows® XP Pro	Pass	nVIDIA GeForce 7800GTX
Gigabyte GV-NX68T256D-B Rev: B (BIOS: V5.40.02.36.09)	V6.14.10.7801	Windows® 2000 Pro	Pass	nVIDIA GeForce 6800
Gigabyte GV-RX70P128D Rev: 1.1 (BIOS: V009.004.001.032)	V6.14.10.6546	Windows® XP Home	Pass	ATI Radeon X700PRO
Leadtek WinFast PX6200 TD Rev. A1 (BIOS: V5.43.02.36.68)	V6.14.10.7189	Windows® XP Pro	Pass	nVIDIA GeForce 6200
Leadtek WinFast PX6600GT TDH Rev. A (BIOS: V5.43.02.16)	V6.14.10.7801	Windows® XP Pro	Pass	nVIDIA GeForce 6600GT
Leadtek WinFast PX6800GT TD256M Rev. C1 (BIOS: V5.40.02.32)	V6.14.10.8185	Windows® XP-64 Pro	Pass	nVIDIA GeForce 6800GT
MSI NX6600GT-TD128E Rev.V200 (BIOS: V5.43.02.16)	V6.14.10.7189	Windows® XP Pro	Pass	nVIDIA GeForce 6600GT
MSI RX600XT-TD128 Rev.V2.00 (BIOS: V8.015)	V8.172.0.0	Windows® 2000 Pro	Pass	ATI Radeon X600XT
PowerColor Radeon X800GT 256M (BIOS: V009.010.001.015)	V6.14.10.6525	Windows® XP Pro	Pass	ATI Radeon X800GT

## Qualified PCI Express x16 graphics cards (Workstation level)

Model	Driver Version	OS Environment	Status	Chipset
3Dlabs Wildcat Realizm 500 256M Rev. 08 (BIOS: V3.37)	V4.5.854.0	Windows® XP Pro	Pass	3Dlabs Wildcat Realizm P25
ASUS EN6200TC128/T/16M Rev V1.01 (BIOS: V5.44.02.11)	V6.14.10.7777	Windows® XP-64 Pro	Pass	nVIDIA GeForce 6200 (with Turbo cache)
ASUS EN6600 128M Rev V1.00A (BIOS: V5.43.02.61)	V6.14.10.7801	Windows® XP Home	Pass	nVIDIA GeForce 6600
ASUS EN6600 256M Rev V1.00A (BIOS: V5.43.02.16.AS11)	V6.14.10.7777	Windows® XP-64 Pro	Pass	nVIDIA GeForce 6600
ASUS EN7800GT 256MB Rev: V1.00 (BIOS: V5.70.02.13.AS01)	V6.14.10.7189	Windows® 2003 Standard	Pass	nVIDIA GeForce 7800GT
ATI FireMV2200 (BIOS: V113.A25915.100)	V8.191.0.0	Windows® 2003 Standard	Pass	ATI FireMV 2200
ELSA Gladiac 620TC 128T DVT Rev. 1A (BIOS: V5.44.02.11.E1)	V6.14.10.7801	Windows® 2000 Pro	Pass	nVIDIA GeForce 6200 (with Turbo cache)
ELSA Gladiac 660LE 256MB Rev: 3C (BIOS: V5.43.02.69.E2)	V6.14.10.8195	Windows® XP-64 Pro	Pass	nVIDIA GeForce 6600LE
ELSA ATI Fire GL V3100 (BIOS: V113.A33429.100)	V8.191.0.0	Windows® 2003 Standard	Pass	ATI FireGL V3100
FOX Quadro NVS 285 (BIOS: V5.44.02.31.16)	V6.14.10.8195	Windows® XP Pro	Pass	nVIDIA Quadro NVS 285
Gigabyte GV-NX62TC256D8 (BIOS: V5.44.02.32)	V6.14.10.7801	Windows® 2000 Pro	Pass	nVIDIA GeForce 6200TC
Leadtek WinFast PX6200TC 64M Rev. A (BIOS: V5.44.02.18)	V6.14.10.7801	Windows® XP Pro	Pass	nVIDIA GeForce 6200 (with Turbo cache)
Leadtek WinFast PX6600 TDH Rev. A1 (BIOS: V5.43.02.16)	V6.14.10.7801	Windows® 2000 Pro	Pass	nVIDIA GeForce 6600
Leadtek Quadro FX540 128M (BIOS:V5.43.02.64.35)	V6.14.10.7718	Windows® XP Pro	Pass	nVIDIA Quadro FX540
Leadtek Quadro FX1400 128M (BIOS:V5.41.02.43.03)	V6.14.10.8195	Windows® XP Pro	Pass	nVIDIA Quadro FX1400

## Qualified RAID cards

### SATA disk controllers

Model	Connect Interface	OS Environment	Status	Chipset
<b>Type: PCI</b>				
Promise SATAII 150 TX2 Plus (BIOS: V1.00.0.28)	PCI2, PCIX_2	Windows® XP Pro	Pass	Promise PDC20575
Promise SATAII 150 TX4 (BIOS: V1.00.0.28)	PCI1, PCIX_1	Windows® XP Pro	Pass	Promise PDC40518

### SATA RAID controllers

Model	Connect Interface	OS Environment	Status	Chipset
<b>Type: PCI</b>				
Promise FastTrak S150 TX4 (BIOS: V1.00.0.37)	PCI2, PCIX_1	Windows® XP Pro	Pass	Promise PDC20319
Promise FastTrak TX2200 (BIOS: V2.00.0.23)	PCI1	Windows® 2003 Standard	Pass	Promise PDC20571
Promise FastTrak TX4200 (BIOS: V2.00.0.23)	PCIX_2	Windows® XP Pro	Pass	Promise PDC40519
<b>Type: PCI-X</b>				
Adaptec AAR2410SA (BIOS: V4.2-0)	PCIX_2	Windows® 2003 Standard	Pass	Adaptec 2410SA

### SCSI disk controller

Model	Connect Interface	OS Environment	Status	Chipset
<b>Type: PCI</b>				
Adaptec ASC-29320 Rev.C (BIOS: V4.10.1)	PCI1, PCIX_1	Windows® 2003 Standard	Pass	AIC-7902

### SCSI RAID controllers

Model	Connect Interface	OS Environment	Status	Chipset
<b>Type: PCI-X</b>				
ASUS PXL-S30 Rev.1.04 (BIOS:V5.07.03)	PCIX_2	Windows® XP Pro	Pass	LSI LS153C1030
Intel® SRCU42L Ultra320	PCIX_1	Windows® XP Pro	Pass	
LSI Logic-22320	PCIX_1	Windows® 2003 Standard	Pass	