

Qualified Vendors List - Devices

1. Power Supplies

Type	Model	
AcBel	IP-500 HB9024	
	R88 PC7063	
Antec	CP-850	
	CP-1000	
	EA-430D	
	EA-750	
Aywun	A1-550-ELITE	
Be quiet	BQT S6-SYS-YA-350W	
Centurystar	ST-330	
CoolerMaster	Extreme Power Plus 700W	
	RS-C50-EMBA-D2	
Comstars	KT-450VE	
Corsair	CMPSU-1000HX	
Delta	GPS-300AB	
Delux	DLP-650PG	
EnerMAX	ERV1050EWT	
	MAXREVO	
Enertronix	EN-300	
FSP	AX-310HHN	
Geil	TTB800G	
GreatWall	ATX-350P4	
	BTX-500GT	
HAMER	MIT750	
OCZ	OCZ550FTY	
PowerMan	IP-S450HQ7-0	
Rosewill	LIGHTNING-1000	
	RBR1000-M	
Seasonic	SS-1000XP	
Seventeam	ST-800PGD	
Sharkoon	SHA-R600M	
Super Flower	SF-550P14PE	
	SF-350P14XE	
Thermaltake	TR2 RX-850AH3CH	
	TR2-RX-1200AH3CH	
	TP-1050AH3CSG	
	TP-1200AH3CSG	
	Toughpower 1500A	
	Toughpower TPX775	

2. Hard Drives

2.1 HDD Devices

Type	Model	
SATA 6G	Hitachi	HDS721010DLE630
		HDS723030ALA640
		HDS724040ALE640

Type	Model	
SATA 6G	Seagate	ST31000529AS
		ST3000DM001
		ST1000DM003
		ST750LX003
		ST32000641AS
		ST33000651AS
		ST1000NM0011
	Toshiba	HDS721010DLE630
	WD	WD5000AAKX
		WD1002FAEX
		WD10EZEX
		WD6000HLHX
		WD5000HHTZ
		WD2002FAEX
		WD30EZR
		WD20EFRX
		WD30EFRX
		WD4001FAEX
	SATA300	Hitachi
Seagate		ST3750528AS
		ST31000528AS
		ST3500320NS
		ST32000540AS
		ST95005620AS
WD		WD10EARS
		WD20EARS
		WD30EZRS
Toshiba		MK5061SYN

2.2 SSD Devices

Type	Model	
SATA 6G SSD	ADATA	ADATA S511-120G
	Crucial	Crucial CTFDDAC256MAG-1G1
		Crucial CT064M4SSD2
		Crucial CT256M4SSD1
	Corsair	Corsair NEUTRON GTX 128GB
		Corsair NEUTRON GTX 240GB
		Corsair FORCE GS 240GB
	Intel	Intel SSDS 510 Series-250G
		Intel SSD 520 Series-120G
		Intel SSD 300 Series-60G
		Intel SSD 330 Series-120G
		INTEL SSD 335 SERIES 180GB

Type	Model	
SATA 6G SSD	Kingston	Kingston SVP200S37A
		Kingston V300
		Kingston SH103S3 120GB
	OCZ	OCZ VTX3-25SAT3-120G
		OCZ VTX4-25SAT3-128G
	Samgsung	SAMSUNG SSD 830 SERIES 128GB
		SAMSUNG SSD 840 PRO SERIES 128GB
	SanDisk	SanDisk Ultra Plus SSD
	SiliconPower	SiliconPower SP120GBSSDV30S25
	Team	Team TG120GS25AS3M
PATRIOT	PATRIOT PW120GS25SSDR	
Plextor	Plextor PX-256M5S	
SATA SSD	Adata	ADATA N004-64G
	Intel	Intel SSDSA2CW1203K5
	Kingston	Kingston SVP100-S2
	Team	Team TG120GS25ACEM

2.3 PCIE SSD

Type	Model	
PCIE	OCZ	RevoDrive3 MAX IOPS
	OWC	Mercury Accelsior 240GB

3. Peripheral

3.1 USB Storage

3.1.1 Card Readers

Type	Model	
USB 2.0	Transcend	Multi Card Reader TS-RDP8

3.1.2 External Enclosures

Type	Model	
USB 3.0	CyberSLIM	S2-U3 Turbo
	lomega	eGo 2TB
	PQI	H566 320GB
	Seagate	FreeAgent GoFlex Desk(STAC3000301)
	Toshiba	Canvio Portable 1TB
	Vantec	NST-280S3-BK
NST-D330SU3-BK		
USB 2.0	Vantec	NST-D100FBSU
	WD	ELEMENTS SE 1TB

3.1.3 USB Flash Drives

Type	Model	
USB 3.0	Apacer	AH152 16GB
	SILICON POWER	BLAZE B10 16GB
	SUPERTALENT	ST3U64SRK 64GB
USB 2.0	iMate	Combo driver 32GB
	PQI	I828 16GB

3.1.4 USB Hubs

Type	Model	
USB 3.0	BUFFALO	BSH4A03U3WH

3.2 Audio

3.2.1 Audio Decoder

Type	Model	
SPDIF	PIONEER	VSX-1020-K
	Yamaha	DSP-AX4600

3.2.2 Earphone Devices

Type	Model	
Earphone	SENNHEISER	HD650
	SONY	MDR-XD200

3.2.3 Microphone Devices

Type	Model	
Condenser	KOSS	SB45

3.2.4 Sound Adapters

Type	Model	
PCIEX1	ASUS	ROG XONAR PHOEBUS
USB 2.0	ASUS	ROG ORION PRO
		ROG VULCAN PRO
	Creative	X-FI GO

3.2.5 Speaker

Type	Model	
Line out	Logitech	Z5500

3.3 Controller Cards

3.3.1 Graphic Cards

Type	Model	
AMD Chipset	ASUS	ASUS EAH5450 SILENT/DI/1GD3(LP) (BIOS:V68F9.12.16.2.2.AS03)
		ASUS EAH6750 FML/DI/1GD5 (BIOS:V12.20.50.AS01)
		ASUS EAH6870/2DI2S/1GD5 (BIOS:V6738.13.6.0.6.AS01)

Type	Model	
AMD Chipset	ASUS	ASUS EAH6870 DC/2DI2S/1GD5 (BIOS:V6738.13.10.0.9.AS01)
		ASUS EAH6950/2DI2S/2GD5 (BIOS:V6719.13.8.0.9.AS01)
		ASUS EAH6970/2DI2S/2GD5 (BIOS:V6718.13.8.0.9.AS01)
		ASUS EAH6990/3DI4S/4GD5 (BIOS:V671D.13.11.0.14.AS01)
		ASUS HD7750 -1GD5-V2 ASUS HD7750-O-1GD5-DIS(C445PI) (BIOS:V683F.15.14.0.4.AS01)
		ASUS HD7770 -DC-1GD5-V2 ASUS HD7770-DCO-1GD5-2DIS(C441PI) (BIOS:V683D.15.14.0.1.AS02)
		ASUS HD7870 -DC2-2GD5 (BIOS:V6818.15.15.0.2.AS01)
		ASUS HD7970/3GD5/DI2S (BIOS:V6798.15.12.0.4.AS02)
		AMD
	ATI FireProV4800/1024M (BIOS:V012.020.000)	
	ATI FireProV5900/2048M (BIOS:V013.011.000)	
	MAXSUN	Maxsun HD6450/1024MB/64bit/GDDR3 (BIOS: V013.012.000.019)
	nVidia Chipset	ASUS
ASUS ENGT430/DI/1GD3 (BIOS:V70.08.29.00.AS04)		
ASUS Mars II/2DI/3GD5(D13U) (BIOS:V70.10.37.00.AS09M)		
ASUS ENGTS450 DIRECTCU/DI/1GD5 (BIOS:V70.06.0F.00.AS01)		
ASUS ENGT520/DI/1GD3 R1.01 (BIOS:V75.19.1B.00.AS035)		
ASUS ENGTX550TI DC/DI/1GD5 (BIOS:V70.26.18.00.AS01)		
ASUS ENGTX560 TI DCII/2DI/1GD5 (BIOS:V70.24.11.00.AS02)		
ASUS ENGTX570/2DI/1280MD5 (BIOS:V70.10.17.00.AS02)		
GT630-4GD3 (BIOS:V70.08.B1.00.AS07)		
ASUS-GTX670-DC2T-2GD5 (BIOS:V80.04.19.00.AS02)		
GTX690-4GD5 (BIOS:V80.04.1E.00.AS01)		

Type	Model	
nVidia Chipset	EVGA	EVGA GEFORCE 8600GT-256M (BIOS:V60.84.35.00.01)
		EVGA 250GTS512MX16 (BIOS:V62.92.79.00.52)
	Gigabyte	Gigabyte GV-N4300C-1GL (BIOS:V70.08.29.00.01)
		Gigabyte GV-N450-1GI (BIOS:V70.06.1F.00.01)
	nVidia	Nvidia Quadro 400/2048M
		Nvidia Quadro 600/2.5G (BIOS: V70.08.27.00.02)
		Nvidia Quadro 2000/1024M
		Nvidia Quadro 4000/2048M
		Nvidia Quadro 6000/6G
	PNY	PNY Geforce9600GT512M (BIOS:V62.94.21.00.51)
XFX	XFX GeFORCE8600GTS/256M (BIOS:V60.84.18.00.83)	
Matrox	Matrox	G550 32M Rev. A (BIOS:V.1.5.015)

3.3.2 1394 Cards

Type	Model	
PCIEX1	Rosewill	RC-504

3.3.3 SATA Controller Cards

Type	Model	
PCIEX4	ASUS	U3S6-1.02G (BIOS: V0.0.0.1012)

3.3.4 SATA RAID Controller Cards

Type	Model	
PCIEX1	HighPoint	RocketRAID620 (BIOS: V1.0)
PCIEX4	HighPoint	Rocket 640L (BIOS: V1.0)

3.3.5 SAS RAID Controller Cards

Type	Model	
PCIEX4	HighPoint	RocketRAID 2640
PCIEX8	Adaptec	ASR-2405
		ASR-5805
	Areca	ARC-18882I
	ATTO	ExpressSAS H6F0 GT
	DELL	H700
	HighPoint	RocketRAID 2720
	Intel	RS2SG244
LSI	MegaRAID SAS 9265-8i	

3.4 Ethernet

3.4.1 1000 BaseTx Networking Cards

Type	Model	
PCIEX1	Intel	9301CT
	ASUS	PEB-G21 Rev 1.00
	Rosewill	RC-401-EX
	TP-Link	TG-3468
PCIEX4	PulseJack	JG0-0027NL

3.4.2 Networking Hubs/Switches/Routers

Type	Model	
Switch	Buffalo	LSW3-GT-5EP/WH
Router	ASUS	RT-N16
	Buffalo	AC1300 WZR-D1800H

3.4.3 Wireless Networking

Type	Model	
PCI-E	ASUS	ASUS-PCE-N13
USB2.0	EDIMAX	EW-7711UTN

3.5 Fans and Heatsinks

Type	Model	
Intel 1150	Arctic	Cooling Freezer 7 Pro Rev.2
	ANTEC	25-H2O 620
	COOLERMMASTER-	V6
		X6
		TPC 812
	Cogage	Arrow CPU cooler
	Intel	XTSH100
		Product Fan (0.20A)
		Product Fan (0.60A)
		Product Fan (0.17A)
	JETART	PC2200
	PCCOOLER	HP 9310E
	SILVERSTONE	NT01-P
	Thermaltake	Contac 29
		Frio(CLP0564)
		Frioock
		Macho HR-02
TITAN5	SIBERIA FENRIR	
Zalman	CNPS990 MAX	

3.6 Keyboards and Mice

3.6.1 Keyboards

Type	Model	
USB 1.1 / USB 2.0	Ducky	DK9000G2
	Logitech	G105
	Magic-Pro	Promini V-touch
	ZIPPY	BT-540

3.6.2 Keyboard + Mice Combos

Type	Model	
USB 1.1 / USB 2.0	ASUS	W3000
	Logitech	G1
		MX5500 Revolution
	Microsoft	Wireless Laser Desktop 7000

3.6.3 Mice

Type	Model	
USB 1.1/ USB 2.0	Logitech	T650
	ROCCAT	KOVA
	STEELSERIES	SENSEI

3.7 Optical Drives

Type	Model	
USB 2.0	LG	GP10NB20
SATA	ASUS	DRW-24D1ST
	Pioneer	BDR-206MBK
	Samsung	SH-S223C

3.8 Printers/Scanners

3.8.1 Printer

Type	Model	
USB 2.0	HP	Photosmart Premium multifuncional C309a

3.8.2 Scanner

Type	Model	
USB 2.0	HP	Scanjet G3110
	WorldCard	WorldCard duet2

3.9 TV Cards

Type	Model	
PCIEX1	AverMedia	H727
	Compro	Vista E900F
	Centon	InfiniTV 4 Quad-tuner
	HAUPPAUGE	HVR 2250

3.10 Others Input Device:

3.10.1 Apple Devices

Type	Model	
USB 2.0	Apple	iPhone 4S 16GB

3.10.2 Bluetooth Adapter

Type	Model	
USB 2.0	BILLIONTON	GUBTCR41J-BI-GL

3.10.3 Tablets

Type	Model	
USB 2.0	Wacom	intuos 5 touch

3.10.4 PC Game Controller

Type	Model	
USB 2.0	Microsoft	XBOX 360 CONTROLLER

3.10.5 Web Cams

Type	Model	
USB 2.0	Rosewill	RCM-8163 True 1.3 M Effective Pixels USB WebCam

3.10.6 Floppy Drives

Type	Model	
USB 1.1	Mitsumi	D353M3D
		D353FUE
	Sony	MPF82E
USB 2.0	Mitsumi	FP-05PUB

3.11 Monitor

Type	Model	
HDMI	ASUS	PA246Q
		VK278Q
		VS228H
	Acer	T230H
	AOC	e2795Vh
	BenQ	E2200HD
	Chimei	24EA/H
	Dell	U2913WM
	EIZO	HD2441W
	HP	W2408H
	NEC	EA273WM
	Samsung	S23A950
S24A350		

3.12 Video Adapter

Type	Model	
HDMI	世淇	VD-116 HDMI to VGA
		VD-127 HDMI to VGA + 3.5

Note:

- A. New devices and products are launched rapidly. To ensure the optimum product compatibility, ASUS adopts compound combinations and mixed tests to examine multiple operating systems and devices.
- B. ASUS sincerely invite equipment manufacturers to create a win-win cooperation on increasing product compatibility. Please contact us via local service centers or the e-mail provided below:

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