

## 1. Hard Drives

[✓]: Win7 Ready

Type	Model	Win7 Ready		
SATA 3G	<b>ExcelStor</b>	<b>ExcelStor J880S</b>	✓	
	<b>Hitachi</b>	<b>Hitachi HDT721025SLA380</b>	✓	
	<b>Hitachi</b>	<b>Hitachi HDS721010KLA330</b>	✓	
		<b>Hitachi HDS721010CLA332</b>	✓	
		<b>Hitachi HDP725025GLA380</b>	✓	
		<b>Hitachi HDP725050GLA360</b>	✓	
		<b>Hitachi HDP725050GLA380</b>	✓	
	<b>Maxtor</b>	<b>Maxtor STM3500320AS</b>	✓	
	<b>Samsung</b>	<b>Samsung HD103SJ</b>	✓	
		<b>Samsung HD153WI</b>	✓	
		<b>Samsung HD203WI</b>	✓	
		<b>Samsung HD321KJ</b>	✓	
	<b>Seagate</b>	<b>Seagate ST3500320AS</b>	✓	
		<b>Seagate ST3750330AS</b>	✓	
		<b>Seagate ST31500341AS</b>	✓	
		<b>Seagate ST3750528AS</b>	✓	
		<b>Seagate ST31000528AS</b>	✓	
		<b>Seagate ST3500320NS</b>	✓	
		<b>Seagate ST32000540AS</b>	✓	
		<b>Seagate ST31000340NS</b>	✓	
		<b>Seagate ST3808115AS</b>	✓	
		<b>Seagate ST3250310AS</b>	✓	
		<b>Seagate ST3160815AS</b>	✓	
		<b>Seagate ST3250620AS</b>	✓	
		<b>WD</b>	<b>WD WD3000GLFS</b>	✓
			<b>WD WD5000ABPS</b>	✓
	<b>WD WD2502ABYS</b>		✓	
	<b>WD WD5002ABYS</b>		✓	
	<b>WD WD7501AALS</b>		✓	
	<b>WD WD10EACS-00ZJB0</b>		✓	
	<b>WD WD10EACS-00D6B0</b>		✓	
	<b>WD WD10EARS</b>		✓	
	<b>WD WD15EARS</b>		✓	
	<b>WD WD20EARS</b>		✓	
	<b>WD WD30EZRS</b>		✓	
	<b>WD WD1600AAJS</b>		✓	
	<b>WD WD6400AAKS</b>		✓	
	<b>WD WD2500AAKS</b>		✓	
	<b>WD WD5000AAKS</b>	✓		

Type	Model		Win7 Ready
SATA 6G	Hitachi	Hitachi HDS723030ALA640	✓
	Seagate	Seagate ST31000529AS	✓
		Seagate ST32000641AS	✓
		Seagate ST33000651AS	✓
	WD	WD WD6402AAEX	✓
		WD WD6000HLHX	✓
		WD WD30EZRS	✓
SATA SSD	OCZ	OCZ SSD2-1VTX60G	✓
		OCZ SSD2-1VTXLE100G	✓
	Kingston	Kingston SNV425-S2	✓
		Kingston SNE125-S2	✓
	ADATA	ADATA S596-64G	✓
	Patriot	Patriot PI60GS25SSDR-60G	✓
		Patriot PE64GS25SSDDR	✓
Tramscend	Transcend TS32GSSD25S-M	✓	
SATA 6G SSD	Crucial	Crucial CTFDDAC256MAG-1G1	✓
	Intel	Intel SSDSC2MH250A2K5	✓
	TEAM	TG120GS25AS3M	✓

## 2. Video Cards

[✓]: Win7 Ready

Type	Model		Win7 Ready	
AMD Chipset	ASUS	ASUS EAH5450 SILENT/DI/1GD3(LP) (BIOS:V68F9.12.16.2.2.AS03)	✓	
		ASUS EAH5550/DI/HM512D3/V2 (BIOS:V68DA.12.20.0.23AS03)	✓	
		ASUS EAH5570/DI/1GD3(LP) (BIOS:V68D9.12.17.0.4.AS01)	✓	
		ASUS EAH5670/DI/1GD5/A (BIOS:V68D8.12.17.0.4.AS01)	✓	
		ASUS EAH5770/DI/1GD3 (LP) (BIOS:V68D9.12.17.0.4.AS01)	✓	
		ASUS EAH6450 SILENT/DI/1GD3(LP) (BIOS:V9460.11.22.1.0.AS01)	✓	
		ASUS EAH6570/DI/1GD3(LP)C331P (BIOS:V6759.13.11.0.14.AS01)	✓	
		ASUS EAH6670 DC SL/DI/1GD3 (BIOS:V13.12.0.8.AS04)	✓	
		ASUS EAH6870/2DI2S/1GD5 (BIOS: V6738.13.6.0.6.AS01)	✓	
		ASUS EAH6950/2DI2S/2GD5 (BIOS:V6719.13.8.0.9.AS01)	✓	
		ASUS EAH6950 DCII/2DI4S/2GD5 (BIOS:V6719.13.10.0.9.AS01)	✓	
		ASUS EAH6970/2DI2S/2GD5 (BIOS:V6718.13.8.0.9.AS01)	✓	
		ASUS EAH6990/3DI4S/4GD5 (BIOS: V671D.13.11.0.14.AS01)	✓	
		AMD	AMD FireProV8700/1024M (BIOS:011.015.000)	✓
			AMD FireProV5700/512M (BIOS:011.009.000)	✓
			AMD FireProV3750/256M (BIOS: 010.000.000)	✓
			AMD FireProV3700/256M (BIOS:010.088.000)	✓

Type	Model		Win7 Ready	
AMD Chipset	MAXSUN	MAXSUN HD5670/512M/DDR5(HM1024M) (BIOS:V012.020.000.013.036884)	✓	
	MSI	MSI R6850-PM2D1GD5/0C (BIOS:V013.007.000.002)	✓	
	Sapphire	SAPPHIRE HD4850X2/2G/DDR3 (BIOS:V011.011.000)	✓	
nVidia Chipset	ASUS	ASUS EN210/DI/512MD2/A (BIOS:70.18.2D.00.AS01)	✓	
		ASUS ENGT220/DI/1GD3/LP(C684P) (BIOS:V70.16.2E.00.AS01)	✓	
		ASUS ENGT520/DI/1GD3 R1.01 (BIOS: V75.19.1B.00.AS035)	✓	
		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 ENGTX470/2DI/1280MD5 (BIOS:V70.00.39.00.AS03)	✓	
		ASUS ENGTX480/2DI/1536MD5 (BIOS:V70.00.21.00.AS02)	✓	
		ASUS ENGTX550TI DC/DI/1GD5 (BIOS:V70.26.18.00.AS01)	✓	
		ASUS ENGTX570 DCII/2DIS/1280MD5 (BIOS:V70.10.1B.00.AS01)	✓	
		ASUS ENGTX580/2DI/1536MD5 (BIOS:V70.10.17.00.AS01)	✓	
		ASUS ENGTX590/3DIS/3GD5 (BIOS: V70.10.37.00.AS02)	✓	
		EVGA	EVGA GEFORCE 8600GT-256M (BIOS: V60.84.35.00.01)	✓
	EVGA 250GTS512MX16 (BIOS:62.92.79.00.52)		✓	
	Gigabyte	Gigabyte GV-N430OC-1GL (BIOS:V70.08.29.00.01)	✓	
		Gigabyte GV-N450-1GI (BIOS:V70.06.1F.00.01)	✓	
	XFX	XFX GeFORCE8600GTS/256M (BIOS:V60.84.18.00.83)	✓	
	Matrox	Matrox	G550 32M Rev. A (BIOS: V.1.5.015)	✓
			P690 Plus LP PCI (BIOS:V1.80)	✓

### 3. Peripheral

[✓] : Win7 Ready

#### 3.1. Audio

##### 3.1.1. Audio Decoder

Type	Model		Win7 Ready
SPDIF	Yamaha	DSP-AX4600	✓

##### 3.1.2. Earphone Devices

Type	Model		Win7 Ready
Earphone	Sennheiser	PC350 G4ME	✓
Wireless	ASUS	HS-1000W Wireless Headphone	✓

##### 3.1.3. Sound Adapters

Type	Model		Win7 Ready
PCIEX1	ASUS	XONAR HDAV1.3 DELUXE	✓

### 3.1.4. Speaker

Type		Model	Win7 Ready
Line out	Creative	M5300	✓
	Jazz	SPEAKERS-J-1118	✓

## 3.2 Controller Cards

### 3.2.3. SATA RAID

Type		Model	Win7 Ready
PCIEX8	HighPoint	RocketRAID2340 (BIOS: V1.4)	✓

### 3.2.4. SAS RAID

Type		Model	Win7 Ready
PCIEX8	Adaptec	ASR-2405	✓

## 3.3. Ethernet

### 3.3.2. 1000 BaseTx Networking Cards

Type		Model	Win7 Ready
PCIEX4	Intel	EXP9404PT	✓
Known Issues	Bug: 120		

### 3.3.3. Networking Hubs/Switches/Routers

Type		Model	Win7 Ready
Switch	ASUS	GX-D1081	✓
Router	D-Link	DI-707P	✓

### 3.3.4. Wireless Networking

Type		Model	Win7 Ready
USB2.0	EDIMAX	EW-7711UTN	✓

### 3.3.5. Wireless LAN Access Point

Type		Model	Win7 Ready
AP	Linksys	WRT150N	✓

## 3.4. Fans and Heatsinks

Type		Model	Win7 Ready
Intel 1155/1156	CoolerMaster	Hyper 212 Plus	✓
	Intel	Product Fan (E41759) 0.2A	✓
		Product Fan (E41997) 0.17A	✓
		Intel Product Fan (0.20A)	✓
		Intel Product Fan (0.60A)	✓
		Intel Product Fan (0.17A)	✓
		XTS100H	✓
	Thermalright	AXP-140	✓
		SpinQ	✓
	Zalman	CNPS9900 LED	✓

### 3.5. Keyboards/Mice

#### 3.5.1. Keyboards

Type		Model	Win7 Ready
PS/2	Topre	Realforce 106 LA0100	✓
USB 1.1 / USB 2.0	Ducky	DK9000	✓

#### 3.5.2. Keyboard + Mice Combos

Type		Model	Win7 Ready
Bluetooth	Logitech	MX5500 Revolution	✓

#### 2.3.5.3. Mice

Type		Model	Win7 Ready
Bluetooth	Microsoft	Notebook Mouse5000	✓
USB 1.1/ USB 2.0	Icon7	Z500	✓

### 3.6. Monitor

Type		Model	O.S. Environment
D-Sub	Acer	T230H	✓
	AOC	e2795Vh	✓
	ASUS	PA246Q	✓
		VE276Q	✓
	BenQ	BL2400	✓
		E2200HD	✓
	Dell	U2711	✓
	EIZO	SX3031W	✓
	Hanns.G	HZ281	✓
	iZ3D	H220Z1	✓
	LG	32Lb9D	✓
		47LX9500	✓
	Samsung	S24A350H	✓
	Sony	KDL-26S2020	✓
	Toshiba	42RV500G	✓
ViewSonic	VG2732M	✓	
DVI	Acer	T230H	✓
	AOC	e2795Vh	✓
	ASUS	PA246Q	✓
		VE276Q	✓
		VG236H	✓
	BenQ	BL2400	✓
		E2200HD	✓
	Dell	U2711	✓
	EIZO	SX2462W	✓
		SX3031W	✓
	Hanns.G	HZ281	✓
	iZ3D	H220Z1	✓
	Samsung	S23A950	✓
	ViewSonic	VG2732M	✓

Type		Model	O.S. Environment
<b>HDMI</b>	<b>Acer</b>	<b>T230H</b>	✓
	<b>ASUS</b>	<b>PA246Q</b>	✓
		<b>VE276Q</b>	✓
		<b>VG236H</b>	✓
	<b>AOC</b>	<b>e2795Vh</b>	✓
	<b>BenQ</b>	<b>E2200HD</b>	✓
	<b>Dell</b>	<b>U2711</b>	✓
	<b>Hanns.G</b>	<b>HZ281</b>	✓
	<b>LG</b>	<b>32Lb9D</b>	✓
		<b>47LX9500</b>	✓
	<b>Samsung</b>	<b>S23A950</b>	✓
		<b>S24A350H</b>	✓
	<b>Sony</b>	<b>KDL-26S2020</b>	✓
	<b>Toshiba</b>	<b>42RV500G</b>	✓

### 3.7. Optical Drives

Type		Model	Win7 Ready
<b>USB 2.0</b>	<b>ASUS</b>	<b>SDR-08B1-U</b>	✓
	<b>Lite-On</b>	<b>eNAU508</b>	✓
<b>SATA</b>	<b>Pioneer</b>	<b>DVR-216BK</b>	✓
	<b>Sony</b>	<b>AD-7260S</b>	✓

### 3.8. Power Supplies

	Model	Win7 Ready
<b>ASUS</b>	<b>P-50GA</b>	✓
	<b>U-75HA</b>	✓
<b>Antec</b>	<b>CP-1000</b>	✓
	<b>EA-430D</b>	✓
<b>AMA</b>	<b>AA1200U-C</b>	✓
	<b>AXE-AA1000U-C</b>	✓
<b>Be quiet</b>	<b>BQT L6-UA</b>	✓
<b>Bubalus</b>	<b>PE600WJD</b>	✓
<b>Centurystar</b>	<b>ST-330</b>	✓
<b>CoolerMaster</b>	<b>RS-850EMBA</b>	✓
	<b>RS-C00-80GA-D3</b>	✓
	<b>RS-C50-EMBA-D2</b>	✓
<b>Corsair</b>	<b>CMPSU-450VX</b>	✓
	<b>CMPSU-750TX</b>	✓
	<b>CMPSU-1000HX</b>	✓
<b>Commander</b>	<b>RP-COM1500</b>	✓
<b>Delta</b>	<b>GPS-550AB</b>	✓
<b>Delux</b>	<b>DLP-650PG</b>	✓

Model		Win7 Ready
<b>EnerMAX</b>	<b>EPM850EWT</b>	✓
	<b>EPG600AWT</b>	✓
	<b>MAXREVO</b>	✓
<b>FSP</b>	<b>AX-310HHN</b>	✓
<b>Geil</b>	<b>TTB800G</b>	✓
<b>Gigabyte</b>	<b>P610A-C2</b>	✓
<b>GoldenField</b>	<b>JHTS-S398</b>	✓
<b>GreatWall</b>	<b>BTX-400SD</b>	✓
	<b>BTX-500GT</b>	✓
<b>HECHUAN</b>	<b>ST-ATX330</b>	✓
<b>Huntkey</b>	<b>HK400-55AP</b>	✓
	<b>R85</b>	✓
<b>i-Cute</b>	<b>AP-600S</b>	✓
<b>OCZ</b>	<b>OCZ550FTY</b>	✓
<b>Segotep</b>	<b>SG-400PYJ</b>	✓
<b>Seasonic</b>	<b>SS-760KM</b>	✓
	<b>SS-850EM</b>	✓
<b>Sharkoon</b>	<b>SHA-R600M</b>	✓
<b>Silverstone</b>	<b>SST-ST40F-ES</b>	✓
	<b>SST-ST1500</b>	✓
<b>Snake</b>	<b>PSH850V</b>	✓
<b>Tagan</b>	<b>TG1100-U33</b>	✓
<b>Thermaltake</b>	<b>TR2 RX-650AL3CH</b>	✓
	<b>TR2 RX-750AH3CH</b>	✓
	<b>TR2 RX-850AH3CH</b>	✓
	<b>TP-1200AH3CSG</b>	✓
	<b>W0132RE</b>	✓
	<b>W0171</b>	✓

### 3.9. Printers/Scanners

#### 3.9.1. Printer

Type	Model	Win7 Ready
<b>USB 2.0</b>	<b>HP Photosmart Premium multifuncional C309a</b>	✓

#### 3.9.2. Scanner

Type	Model	Win7 Ready
<b>USB 2.0</b>	<b>HP Scanjet G3110</b>	✓

### 3.10 USB Storage

#### 3.10.1 External Enclosures

Type	Model	Win7 Ready
<b>USB 3.0</b>	<b>ADATA Nobility NH03 1TB</b>	✓
	<b>ASUS AN300 500GB</b>	✓
	<b>CENDA C601U 5G 500GB</b>	✓

Type		Model	Win7 Ready
	<b>CYBER SLIM</b>	<b>S1-U3S 外接盒</b>	✓
	<b>OCZ</b>	<b>OCZSSDU3-1ENY64G</b>	✓
	<b>Unitek</b>	<b>Y-1035</b>	✓
	<b>VANTEC</b>	<b>NST-D3000S3</b>	✓

### 3.10.2 USB Flash Drives

Type		Model	Win7 Ready
<b>USB 2.0</b>	<b>ADATA</b>	<b>SUPERIOR S101</b>	✓
	<b>PATRIOT</b>	<b>XPORTER MAGNUM 210X</b>	✓
	<b>Sandisk</b>	<b>CZ8</b>	✓
	<b>Team</b>	<b>Fusion F105</b>	✓
<b>USB 3.0</b>	<b>MACH XTREME</b>	<b>MX-FX</b>	✓
		<b>MX-GX</b>	✓
<b>e-SATA</b>	<b>iMate</b>	<b>combo driver</b>	✓

### 3.10.3 USB Hubs

Type		Model	Win7 Ready
<b>USB 2.0</b>	<b>BELKIN</b>	<b>F5U237</b>	✓

## 3.11. Others Input Device:

### 3.11.1 Apple Devices

Type		Model	Win7 Ready
		<b>iPad 2</b>	✓

### 3.11.2 Bluetooth Adapter

Type		Model	Win7 Ready
<b>USB 2.0</b>	<b>Bluetooth</b>	<b>KJ-B110</b>	✓

### 3.11.3 Tablets

Type		Model	Win7 Ready
<b>USB 2.0</b>	<b>PenPower</b>	<b>Touch Pad PD4UA</b>	✓

### 3.11.4 PC Game Controller

Type		Model	Win7 Ready
<b>USB 2.0</b>	<b>Logitech</b>	<b>G27 RACING WHEEL</b>	✓

### 3.11.5 Web Cams

Type		Model	Win7 Ready
<b>USB 2.0</b>	<b>Logitech</b>	<b>C500</b>	✓

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: [Jim\\_Liu@asus.com](mailto:Jim_Liu@asus.com)