



## XPC

- 1000GB
- 2GB memory
- Dual Core
- DVD RW
- NVidia/ATI
- Windows 7 Home Premium
- Wireless keyboard
- Wifi Adaptor
- Infra red remote control
- iPod dock

## Specification

<b>Operating System</b>	Windows 7 Home Premium	<b>Supports</b>	100/1000 MBit/s operation, Power saving mode
<b>Chassis</b>	Aluminium chassis, colour: black Stealth drive doors, dimensions: 31 x 20 x 19 cm (LWH), weight: 6.0kg	<b>Firewire Controller</b>	IEEE1394a Firewire controller, IEEE1394 OHCI V1.0 compliant with 2 Firewire connectors (front and rear) supports up to 400Mb/s data transfer rate
<b>Processor</b>	Intel® Core™ 2 Duo	<b>TV (Option)</b>	Dual Freeview digital DVB-T receiver
<b>Cooling</b>	Heat pipe cooling technology with improved airflow dynamics. Large fan with reduced speed and linear speed control	<b>Front-panel</b>	I/O Microphone, Headphone (Line-out) 2x USB 2.0, Firewire (4 pin)
<b>Chipset</b>	Intel® Express	<b>Back-panel</b>	I/O DVI, HDMI, VGA, UHF RF TV Aerial input socket (TV Option), 4x USB 2.0, Firewire (6 pin), LAN connector (RJ45), 8-ch Audio line-out (2x rear/side/front, s.bass/ center), Audio Line-in, S/PDIF optical out
<b>Hard Disk</b>	1000GB, Serial ATA	<b>Power supply</b>	Efficient 250W mini power supply unit, input: 100-240V AC, Active PFC EMI certified: FCC, CE, BSMI; Safety Certified: UL, TUV, CB
<b>Optical Drive</b>	DVD/CD Writer, supports Multi Format and Dual Layer	<b>Supplied Accessories</b>	iPod Dock and USB cable IR Remote control and receiver RF Wireless combined keyboard/mouse WiFi USB Stick 3.5mm jack to phono adaptor (x3) UK Mains Lead
<b>Memory</b>	2GB Dual Channel, 2x 1GB DDR2 memory modules		
<b>Graphics</b>	PCI-Express x16, Resolution Max 2560x1600@60Hz		
<b>Audio</b>	7.1 channel High Definition Audio controller Connectors: Line out (7.1), Line-in, Microphone, Headphone, optical S/PDIF out, HDMI audio (LPCM or S/PDIF bitstream)		
<b>Card Reader</b>	Built-in multi-in-1 Card Reader supports all popular memory card formats		
<b>LAN</b>	Integrated Gigabit Ethernet network controller		