



Feature Highlight

PAT (Performance Acceleration Technology)

Intel PAT is a trigger for extreme performance. It helps to boost performance by 3%~5%

800MHz FSB Ready

Supports platform longevity for the latest Intel Pentium 4 processor frequencies and delivers greater system bandwidth.

SATA RAID support

Most popular data backup function. SATA RAID speedup your data transferring and keeps you from data loss

250 watt Silent X PSU

Shuttle 250 watt Silent X empowers you more and brings you the silent working environment

Specification	
Form Factor	Chassis Type
Shuttle Form Factor	S
Processor	Dimension:218(W)x183(H)x305(L)
Intel 478 pin Pentium 4/Celeron	(2) 3.5" bay
533/800MHz FSB	(1) 5.25" bay
Chipsets	Front panel
Intel 875P/ICH5-R	(1) Power button
Memory	(2) USB 2.0 port
(2) 184 pin 333/400 Dual Channel DDR	(1) mini IEEE 1394a port
up to 2GB	(1) Microphone
VGA	(1) Earphone
Integrated Intel Extreme Graphic 2	(1) Line_in
Audio	Back panel
Realtek ALC650 six channel audio	(1) AGP slot
Ethernet	(1) PCI slot
Broadcom 5788	(1) VGA port
10/100/1000 Mb/s LAN operation	(1) Serial Port
IEEE 1394a	(1) PS2 Keyboard/Mouse
VIA VT6307	(1) Rear/Front/Center&Bass_out
1394 OHCI v1.0 compliant	(1) RJ45 LAN port
Up to 400Mb/s data transfer rate	(1) SPDIF_in
Serial ATA	(1) SPDIF_out
Intel ICH5-R	(4) USB 2.0 port
Dual Channel UDMA 150MB/s S-ATA	(1) IEEE 1394a port
Support RAID 0,1	PSU
Onboard header & connector	Output: 250 Watt
(2) ATA100 IDE connector	Input: 110/230V AC
(1) Floppy connector	Active PFC
(1) CD_in header	FCC/CE/UL/TUV/CB certificated
(1) SPDIF in/out header	Accessories
(1) Printer port header	(1) Mainboard User manual
(1) IR connector	(1) Mainboard CD-Driver
	(1) XPC Installation Guide
	(1) I.C.E Technology thermal module
	(1) FDD Cable
	(1) HDD Cable
	(1) CD-ROM Cable
	(1) SATA Cable
	Screws/Twin Adhesive/Front Feet