



## Feature Highlight

### Toolless

Uses a tool-free assembly for the drive that allows for easy drive chassis installation and removal

### 6 in 1 Card Reader

The XPC's integrated card reader supports the latest memory cards and storage sticks. The USB2.0 interface ensures fast transmission of your important media

### Easy Install

Traditional cables have been replaced by pre-installed thin, flat cables — providing more space and easier installation

### Clear CMOS Button

There is a neat little overclocking tool and a clear CMOS button on the back panel. It's an easy way to reset your Bios options to their default state during failed overclocking attempts.

Specification	
<b>Form Factor</b>	<b>Chassis Type</b>
Shuttle Small Form Factor	P
<b>Processor</b>	Dimension: 220(W)x210(H)x325(L)
Intel Pentium 4 in the LGA775 pin package with 533/800MHz FSB	N.W./G.W.(Kg/Lbs): 4.5kg(9.9)/6.3kg (13.8)
<b>Chipset</b>	(3) 3.5" bays
Intel 915G ICH6-R	(1) 5.25" bay
<b>Memory</b>	<b>Front panel</b>
(2) 184-pin Dual Channel DDR DIMMs support DDR333 /400 Module up to 2GB capacity	(1) Power button
<b>Audio</b>	(1) Reset button
Realtek ALC880 7.1 channel High Definition audio	(2) USB 2.0 ports
<b>Ethernet</b>	(1) IEEE 1394a port
Broadcom 5751 GbE (PCI-E x1) 10/100/1000 Mb/s LAN operation	(1) Microphone
<b>IEEE 1394a</b>	(1) Earphone
VIA VT6307 1394 OHCI v1.0 compliant Up to 400Mb/s data transfer rate	(1) 6 in 1 cardreader
<b>Serial ATA</b>	<b>Back panel</b>
ICH6-R integrated SATA Dual Channel UDMA 150MB/s S-ATA Support RAID 0,1	(1) PCI Express x16 slot
<b>Onboard header &amp; connector</b>	(1) PCI slot
(1) ATA 100 bus master IDE connector	(1) PS2 Keyboard/Mouse
(1) ATX main power connector	(2) USB 2.0 ports
(1) ATX 12V power connector	(1) IEEE 1394a port
(1) Floppy connector	(1) Gigabit RJ45 LAN port
(4) Fan connectors	(1) Rear/Front/Center&Bass/Surr-back_out
(4) SATA connectors	(1) Line_In
(2) Front panel connectors	(1) Serial port
(2) 1x5 pin USB 2.0 headers	(1) Fiber SPDIF_in
(1) 2x5 USB 2.0 header	(1) Fiber SPDIF_out
(1) Clear CMOS jumper	(1) Coaxial SPDIF_out
<b>PSU</b>	(1) VGA port
Output: 350 Watt Input: 100/240V AC Active PFC FCC/CE/BSMI/UL/TUV/CB apply with system certificated	(1) Clear CMOS button
	(1) WLAN Port (optional)
	<b>Accessories</b>
	(1) Motherboard User manual
	(1) Motherboard CD-Driver
	(1) Shuttle Extras CD (PC-cillin, Acrobat reader 6.0, Muvee)
	(1) XPC Installation Guide
	(1) RAID User Guide
	(1) ICE heat-pipe module
	(1) FDD Cable
	(1) SATA Cable
	(1) FDD Power extension cord
	(1) Power cord
	Twin Adhesive/Front Feet/Mounting bracket
	Heatsink Compound