



Feature Highlight

Prescott CPU Ready

Supports Intel next-generation high-performance 90 nm processors

Easy Install

Replacing traditional huge and rigid cables, flat cable and pre-installed cables make you install easier

ICE Heat-Pipe

Super efficient cooling system keeps your CPU and computer cool and stable

Specification

Form Factor		Chassis Type	
Shuttle Form Factor		G	
Processor		Dimension:200(W)x185(H)x300(L)	
Intel 478 pin Pentium 4/Celeron CPU		(2) 3.5" bays	
400/533/800MHz FSB		(1) 5.25" bay	
Chipsets		Front panel	
SiS661FX		(1) Power button	
SiS963L		(1) Reset button	
Memory		(2) USB 2.0 ports	
(2) 184 pin 266/333/400 DDR DIMM slot up to 2GB		(1) mini IEEE 1394a port	
VGA		(1) Microphone	
SiS Real 256E core		(1) Earphone	
		(1) Line_in	
Audio		Back panel	
Realtek ALC650 six channel audio		(1) AGP slot	
		(1) PCI slot	
		(1) VGA port	
Ethernet		(2) Serial Ports	
Realtek 8100C		(1) PS2 Keyboard/Mouse	
10 Mb/s and 100 Mb/s LAN operation		(1) Rear/Front/Center&Bass_out	
IEEE 1394a		(1) RJ45 LAN port	
VIA VT6306		(1) SPDIF_in	
1394 OHCI v1.1 compliant		(1) SPDIF_out	
Up to 400 Mb/s data transfer rates		(2) USB 2.0 ports	
Onboard header & connector		(2) IEEE 1394a ports	
(2) ATA133 IDE connectors		Accessories	
(1) Floppy connector		(1) Motherboard User manual	
(1) CD_in header		(1) Motherboard CD-Driver	
(1) SPDIF in/out header		(1) XPC Installation Guide	
(1) Printer port header		(1) I.C.E Technology thermal module	
(1) IR connector		(1) FDD Cable	
PSU		(2) HDD Cables	
Output:200 Watt		(1) CD-ROM Cable	
Input: 110/230V AC		(1) AGP Power cord	
Active PFC		Screws/Twin Adhesive/Front Feet	
FCC/CE/UL/TUV/CB certificated			