



## Feature Highlight

### AMD Athlon 64 Processors

Supports socket 939 processors with 2000MT/s HyperTransport link and dual-channel DDR400 memory.

### Stealth Drive Bays

Hidden media bays provide superior styling and visual appeal.

### SATA RAID support

SATA w/ RAID delivers faster data transfer, storage and retrieval, whilst maintaining data integrity.

### Easy Install

Traditional cables have been replaced by pre-installed thin, flat cables — providing more space and easier installation

## Specification

Specification	
<b>Form Factor</b>	<b>Chassis Type</b>
Shuttle Small Form Factor	G5
<b>Processor</b>	Dimension:200(W)x185(H)x310(L)
AMD Athlon 64 / Athlon 64 FX Socket 939 CPU	(2) 3.5" bays
HyperTransport supporting speed up to 2000 MT/s	(1) 5.25" bay
<b>Chipset</b>	<b>Front panel</b>
NVIDIA nForce 3 Ultra	(1) Power button
<b>Memory</b>	(1) Reset button
(2) Dual-channel DDR SDRAM at 266/333/400	(2) USB 2.0 ports
Support up to 2GB capacity ,Max1GB per DIMM	(1) FireWire® 400 mini port
<b>Audio</b>	(1) Microphone
Realtek ALC655 six channel audio	(1) Earphone
<b>Ethernet</b>	<b>Back panel</b>
Marvell 8001	(1) AGP slot
10/100/1000 Mb/s LAN operation	(1) PCI slot
<b>IEEE 1394a</b>	(1) PS2 Keyboard/Mouse
VIA VT6307	(2) USB 2.0 ports
1394 OHCI v1.0 compliant	(1) FireWire® 400 port
Up to 400Mb/s data transfer rate	(1) Gigabit RJ45 LAN port
<b>Serial ATA</b>	(1) Rear/Front/Center&Bass_out
nForce 3 Ultra integrated SATA	(1) Line_In
Dual Channel UDMA 150MB/s S-ATA	(1) Serial port
Support RAID 0,1,JBOD	(1) Fiber SPDIF_in
<b>Onboard header &amp; connector</b>	(1) Fiber SPDIF_out
(2) ATA133 IDE connectors	(1) Coaxial SPDIF_out
(1) Wireless keyboard/mouse header	(1) Clear CMOS
(3) Smart Fan connectors	(1) WLAN Port (optional)
(1) CD_in header	(1) Printer Port (optional)
(1) mini CD_in header	<b>Accessories</b>
(2) SATA connectors	(1) Motherboard User manual
(1) Front panel header	(1) Motherboard CD-Driver
(1) Line_in header	(1) XPC Installation Guide
(2) 1x5 pin USB 2.0 headers	(1) RAID User Guide
(1) 2x5 pin USB 2.0 header	(1) ICE heat-pipe module
(1) Clear CMOS jumper	(1) FDD Cable
(1) SPDIF_out header	(1) HDD Cable
(1) Printer port header	(1) SATA Cables
(1) IrDA header	(1) HDD Power cord
<b>PSU</b>	(1) Power cord
Output:240 Watt	(1) RAID FDD Disk
Input: 110/230V AC	Screws/Twin Adhesive/Front Feet
Active PFC	
FCC/CE/UL/TUV/CB certificated	