

## 64-bit power computing!

The Shuttle XPC Barebone SN95G5 destroys the myth that bigger PCs are faster. Designed for power-hungry users, this AMD Athlon 64-based small form factor (SFF) computer delivers tower-crushing, performance in one-third the space. Do everything faster, get the Shuttle XPC Barebone SN95G5 today!

The Shuttle XPC Barebone SN95G5 is an ideal: LAN-gaming PC; Home gaming machine; Digital media management center; Digital content workstation.

## Feature Highlight

<b>G5 chassis</b>	<ul style="list-style-type: none"> <li>• Black G5 alu chassis with stealthed drive doors</li> <li>• I.C.E. heatpipe cooling with linear controlled 92mm cooling fan</li> <li>• Bays: 1x 5.25", 2x 3.5"</li> </ul>
<b>Chipset</b>	<ul style="list-style-type: none"> <li>• NVIDIA nForce3 Ultra</li> </ul>
<b>CPU</b>	<ul style="list-style-type: none"> <li>• Socket 939</li> <li>• Supports AMD Athlon 64 / FX / X2</li> </ul>
<b>Slots</b>	<ul style="list-style-type: none"> <li>• 1 x AGP (8X)</li> <li>• 1 x PCI</li> </ul>
<b>Memory</b>	<ul style="list-style-type: none"> <li>• Supports 2x DDR-400/333</li> </ul>
<b>Drive connectors</b>	<ul style="list-style-type: none"> <li>• 2x Serial ATA Raid</li> <li>• 2x IDE ATA 133</li> <li>• 1x floppy drive</li> </ul>
<b>other connectors</b>	<ul style="list-style-type: none"> <li>• 6-channel audio, SPDIF in/out</li> <li>• Firewire, USB 2.0, GigaBIT LAN</li> </ul>
<b>Power supply</b>	<ul style="list-style-type: none"> <li>• Silent-X 240 Watt</li> </ul>
<b>Application</b>	<ul style="list-style-type: none"> <li>• Gaming</li> </ul>



note: optical drive sold separately

Article number: **SN95G5**  
 Order number: **PC-SN95G5**  
 UPC (see bar code)



## Specification

<b>Chassis</b>	G5-type aluminum chassis, black color storage bays: 1 x 5.25", 2 x 3.5" (1 internal) stealthed drive doors dimensions: 30 x 20 x 18.5 cm (LWH), weight: 2.85 kg net / 4.65 kg gross
<b>Mainboard</b>	Shuttle FN95, Shuttle form factor, proprietary design for SN95G5 chipset: NVIDIA nForce3 Ultra Award V6.0PG BIOS, 4MBit flash memory with hardware monitoring and ACPI power management functions dimensions: 25.4 x 18.5 cm
<b>Power supply</b>	Silent-X 240 Watt mini PSU, supports 115/230V connectors: 20-pin ATX, 4-pin ATX12V
<b>Processor support</b>	Socket 939 supports AMD Athlon 64, Athlon 64FX and Athlon X2 processors (please refer CPU compatibility list on the Shuttle website) supports 1GHz Hypertransport (2000 MT/s)
<b>Processor cooling</b>	Shuttle I.C.E. (Integrated Cooling Engine) advanced Heatpipe technology, linear fan control, 92mm cooling fan
<b>Memory support</b>	2 x 184 pin slots, supports Dual Channel supports PC3200/2700/2100 (DDR400/333/266) DDR SDRAM memory up to a total size of 2GB no support of buffered or ECC-modules
<b>Slots</b>	1 x AGP 8X/4X (1,5V only) 1 x 32 Bit PCI (v2.2)
<b>6-channel audio</b>	Realtek ALC655 5.1 channel audio controller AC97 v2.2 compliant, analog: line-out (6-ch), microphone, CD-in, AUX digital: optical SPDIF in and out
<b>LAN Controller</b>	Marvel 8001 Gigabit Ethernet network controller supports 10 / 100 / 1000 MBit/s operation
<b>Firewire Controller</b>	IEEE1394 Firewire controller VIA VT6307 with 2 Firewire connectors (1x front and 1x rear) supports 400Mb/s, 200Mb/s, 100Mb/s data transfer rate
<b>Drive connectors</b>	2 x Serial ATA, supports RAID 0, 1, 0+1 2 x IDE ATA 133 drives 1 x floppy disk drive
<b>Front Panel connectors</b>	Microphone, Headphone (Line-out) 2x USB 2.0, Firewire (4 pol.)
<b>Back Panel connectors</b>	Firewire (6 pin), PS/2 for mouse and keyboard, Gigabit LAN (RJ45) 2 x USB 2.0, Serial port (COM), 6-ch Audio line-out (2x rear/front, bass/center), line-in, optical SPDIF in and out coaxial SPDIF out optional Wireless LAN module, optional parallel port
<b>Other connectors</b>	2 x USB 2.0 (total 6x) 2 x CDROM input 1 x AUX 1 x Infrared interface 3 x fan connectors

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