



Feature Highlight

LGA775 New Pentium4 Ready

The LGA775 Intel Pentium4 Processor is designed specifically for high-end gaming and the most demanding power applications

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Traditional cables have been replaced by pre-installed thin, flat cables — providing more space and easier installation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

Form Factor	Chassis Type
Small Form Factor	G5
Processor	Dimension: 200(W)x185(H)x310(L) N.W./G.W.(Kg): 3.2kg/4.8kg
Intel Pentium 4 in the LGA775 pin package with 533/800MHz FSB	(1) 5.25" bay (2) 3.5" bays
Chipset	Front panel
Intel 875 ICH5R	(1) Power button (1) Reset button (2) USB 2.0 ports (1) IEEE 1394a port (1) Microphone (1) Earphone
Memory	Back panel
(2) Dual Channel DDR 2 DIMMS with ECC 2GB capacity and Max.1GB per DIMM	(1) AGP 8X slot (1) PCI x1 slot (1) PS2 Keyboard (1) PS2 Mouse (2) USB 2.0 ports (1) IEEE 1394a port (1) Gigabit RJ45 LAN port (1) Rear/Front/Center&Bass_out/surr_back (1) Line_In (2) Serial port (1) Fiber SPDIF_in (1) Fiber SPDIF_out (1) Coaxial SPDIF_out (1) Clear CMOS
Audio	
Realtek ALC658 5.1 channel Audio	
Ethernet	
Broadcom 5788 10/100/1000 Mb/s LAN operation	
IEEE 1394a	
VIA VT6307 1394 OHCI v1.0 compliant Up to 400Mb/s data transfer rate	
Serial ATA	
ICH5/R integrated SATA Dual Channel UDMA 150MB/s S-ATA Support RAID 0,1	
Onboard header & connector	
(1) ATX main power connector (1) ATX 12V power connector (1) ATA 100 bus master IDE connector (2) Serial ATA connectors (1) Floppy connector (1) Front panel connectors (2) 1x5 pin USB 2.0 headers (1) 2x5 USB 2.0 header (1) Print port header (1) Line-in header (1) Clear CMOS jumper	
PSU	Accessories
Output: 250 Watt Input: 110/240V AC Active PFC FCC/CE/BSMI/UL/TUV/CB apply with system certificated	(1) Motherboard User manual (1) Motherboard CD-Driver (1) XPC Installation Guide (1) FDD Cable (1) RAID user Guide (1) SATA Cable (1) PCI-E Power extension cord (1) Power cord Mounting brackets/Front Feet/Twin Adhesive Heatsink compound