

## »xpc 5032G2



**FEATURES** Intel Core 2 Extreme / Core 2 Duo / Intel Pentium D /  
Intel Pentium 4 / Intel Celeron D support

Intel 945G + ICH7

DDR2 400/533/667 Dual Channel Support

7.1 High Definition audio

Gigabit Ethernet

## SPECIFICATIONS

### FORM FACTOR

- Shuttle Form Factor
- G2 Chassis

### PROCESSOR

- Socket LGA775
- Intel Core 2 Extreme / Core 2 Duo / Celeron D / Pentium 4 / Pentium D processor
- 533/800/1066 MHz FSB

### CHIPSET

- North Bridge: Intel 945G
- South Bridge: ICH7

### MEMORY

- 2 x 240 pin DDR2 DIMM Slots
- 2GB per Slot (Max. 4GB)
- Support DDR2 400/533/667 Dual Channel

### ATA

- SATA 3Gb/s

### AUDIO

- Realtek ALC882S
- 7.1 High Definition Audio

### ETHERNET

- Marvell 88E8001
- Supports 10/100/1000 Mbps Operation

### IEEE1394a

- VIA VT6308
- IEEE1394 OHCI V1.0 Compliant
- 400/200/100 Mb/s Data Transfer Rate

### ONBOARD HEADERS & CONNECTORS

- (2) 4-pin Fan Connectors
- (1) ATX Main Power Connector
- (1) 12V Power Connector
- (2) SATA Connector
- (1) ATA133 IDE Connector
- (1) Floppy Connector

### FRONT PANEL

- (2) USB 2.0 Ports
- (1) Mini IEEE1394 Port
- (1) Mic In
- (1) Earphone Out
- (1) Power on Button
- (1) Reset Button

### BACK PANEL

- (1) PCI Express x16 Slot
- (1) PCI Slot
- (1) PS/2 Keyboard
- (1) PS/2 Mouse
- (4) USB 2.0 Ports
- (1) RJ45 10/100/1000 Mbps LAN Port
- (1) FireWire 400 port
- (1) Front Out
- (1) Side Surround Out
- (1) Rear Surround Out
- (1) Center/Bass Out
- (1) Line-in connector
- (1) Serial port
- (1) VGA port
- (1) Printer port for PC8 or PC9 (Optional)
- (1) WLAN Hole for PN18 (Optional)
- (1) SPDIF in/out Port for PC17(Optional)

### EXPANSION BAY

- (2) 3.5" Bays
- (1) 5.25" Bay

### DIMENSIONS

- 300(L) x 200(W) x 185(H) mm

### POWER

- 250W(PFC) Power Supply Unit
- Input 100-240V AC

### ACCESSORIES

- (1) XPC Multi-Language User Guide
- (1) XPC CD 32bit Driver
- (1) XPC CD 64bit Driver
- (1) Shuttle Extras CD
- (1) ICE CPU Heat-pipe
- (1) IDE ATA133 Cable
- (1) FDD Cable
- (1) Power Cord
- (1) SATA Cable
- (1) Screws Pack
- (1) Heatsink Compound



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