

# **>>xpc** *SD11G5* *Low noise, Pentium M*



## **FEATURES**

### **INTEL® PENTIUM® M (SOCKET 479) READY**

Supports low power 533MHz FSB Pentium® M processors

### **INTEL® 915GM + ICH6-M CHIPSET**

Dual-channel DDR2 533MHz memory, Serial ATA

### **CREATIVE SOUND BLASTER LIVE! 24-BIT AUDIO**

7.1 channel hardware audio delivers great audio playback with minimal CPU utilization

### **STEALTH DRIVE BAYS WITH ADVANCED FRONT/REAR I/O**

FireWire® 400, USB 2.0, Gigabit LAN, VGA, DVI

### **SILENT X COOLING AND NOISE REDUCTION TECHNOLOGY**

ICE heat-pipe module, Silent X 220W external power adapter, Active Airflow

## SPECIFICATIONS

### FORM FACTOR

- Shuttle Form Factor
- G5-chassis

### PROCESSOR

- Intel Pentium M 533/400 MHz FSB
- Intel Pentium M LV 400MHz FSB
- Celeron M

### CHIPSET

- Intel 915GM + ICH6M chipset

### MEMORY

- (2) 240pin 400/533 DDR2 DIMM slots
- 2GB per DIMM max 4GB capacity

### VGA

- Intel Graphics Media Accelerator 900  
VGA graphics engine

### SERIAL ATA

- ICH6-M integrated SATA
- Dual Channel UDMA 150MB/s S-ATA

### AUDIO

- Creative Sound Blaster Live! 24-bit
- 7.1 channel high-definition EAX audio
- Digital SPDIF I/O

### FAST ETHERNET

- Broadcom 5789
- 100Base-T specifications compliant
- 10/100/1000 Mb/s Ethernet
- Wake-On-LAN function

### IEEE1394a

- VIA VT6307
- 1394 OHCI v1.0 compliant
- 400/200/100 Mb/s data transfer rate

### ONBOARD HEADERS & CONNECTORS:

- 1X ATA100 bus master IDE connector
- 2 x Serial ATA connector
- 2 x 4-pin fan connectors
- 2 sets of 1x5 pin USB 2.0 header
- 1 set of 2x5 pin USB 2.0 header
- Front Panel FPC header
- GPIO header
- Parallel port header
- AUX-in header
- Line-in header
- Power On header

### FRONT PANEL

- (2) USB 2.0 ports
- (1) Mini IEEE1394 port
- (1) Mic in
- (1) Speaker out
- (1) Power on button
- (1) Reset button
- (1) HDD LED
- (1) Power LED

### BACK PANEL

- (1) x16 PCI E slot
- (1) x1 PCI E slot
- (1) Set PS/2 Keyboard/Mouse ports
- (2) USB 2.0 ports
- (1) RJ45 Gigabit LAN port
- (1) Fiber SPDIF-out
- (1) Fiber SPDIF-in
- (1) set 7.1 audio ports
- (1) Line-in
- (1) IEEE 1394
- (1) Clear CMOS
- (1) VGA
- (1) DVI connector
- (1) Composite video out
- (1) Printer port or PC9 perforation
- (1) WLAN perforation
- (1) Mini PCI slot

### EXTENSION BAY

- (1) 3.5" bay
- (1) 3.5" bays (internal)
- (1) 5.25" bay

### DIMENSION

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

### POWER

- External 220W adapter
- Input: 100/ 240V AC
- EMI Certified: FCC, CE, BSMI
- Safety Certified: UL, TUV, CB, BSMI

### ACCESSORIES

- (1) User Guide
- (1) XPC Driver CD
- (1) Shuttle Extras CD
- (1) ICE Technology CPU heat-pipe
- (1) HDD Cable
- (1) PEG power cable
- (1) Composite to S-Video cable
- (1) Power Cord
- (1) SATA cables
- (1) Heatsink compound
- Front Feet /Twin Adhesive/Screws

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