



## SS56L

### Feature Highlight

#### Chipset

Design in high performance SiS 661FX chipset.

#### CPU Temp. AutoGardian

Auto Fan speed control makes the lowest noise

#### 800Mhz FSB ready

Supports platform longevity for the latest Intel Pentium 4 processor frequencies and delivers greater system bandwidth.

#### Hyper-Threading Support

Intel Hyper-Threading Technology and a

## SiS 661FX based XPC

full-range of advanced features, the SS56L delivers a full-value, high-performance solution for today's most demanding tasks.

#### I.C.E. Heat-Pipe

High performance and efficient to make CPU and system work in stable environment temperature.

#### Space saving, powerful function

Compact outside, Smart inside.



## Specification

#### Form Factor

- Shuttle Form Factor

#### Processor

- Intel Pentium 4/Celeron in the 478 pin package with 400/533/800MHz FSB

#### Chipsets

- SiS661FX/963L

#### Memory

- Two x 184 pin 266/333/400 DDR DIMM slots up to 2GB

#### VGA

- Integrate high performance SiS Real 256E core

#### On board header

- 2 x UDMA100/133 IDE Ports
- 1 x FDD Port
- CD\_In header
- SPDIF\_In/Out header

#### IEEE 1394a

- VIA VT6306, complies with 1394 OHCI specification revision 1.0, up to 400Mb/s data transfer rate

#### Audio

- On board Realtek ALC650 six channel audio

#### Fast Ethernet

- On board Realtek 8100B supports 10 Mb/s and 100 Mb/s LAN operation

#### Front Panel

- 2 x USB ports 1 x mini1394 port
- 1 x Line-in 1 x Mic-In
- 1 x Earphone 1 x Power-On button
- 1 x Reset button

#### AGP Slots

- 1 AGP V3.0 , 1.5V , 2X/4X/8X mode Slot

#### PCI Slots

#### Back panel

- 2 USB2.0 Ports
- 1 PS/2 Keyboard Port, 1 PS/2 Mouse Port
- 2 IEEE1394 connector
- 1 Rear out, 1x Front out, 1x Center/Bass connectors
- 1 RJ45 LAN Port
- 2 Serial Ports
- 1 VGA Ports
- 1 PCI slot, 1 AGP 8X/4X mode slot
- 1 SPDIF\_In/Out

#### Extension Bay

- 1 x 3.5" bays 1 x 5.25" bay

#### Dimension

- 320(L)x205(W)x170(H)mm, 2.4 KG (N.W.), 4.2KG (G.W.)

#### Material

- Aluminum

#### Power

- Dimension: 82(W) x 43(H) x 190(D) mm (Max)
- Input: 110 / 230V AC
- Output: 240W(PFC)
- EMI Certified: FCC, CE, BSMI
- Safty Certified: UL, TUV, CB
- Power Cord: Depends on specific region demand

#### Accessories

- 1 x Mainboard User manual
- 1 x Mainboard CD-Driver
- 1 x XPC Installation Guide
- 1 x I.C.E Technology CPU heat-pipe
- 1 x FDD Cable
- 1 x HDD Cable
- 1 x CD-ROM Cable
- Screws

- 1 PCI

- Twin Adhesive
- Friendly Front Feet