



SK43L

Feature Highlight

Chipset

Design in high performance VIA KM400 chipset.

CPU Temp.

Auto Fan speed control makes the lowest noise

Athlon XP Burn Proof

Protect CPU not over temperature.

I.C.E. Heat-Pipe

Specification

Form Factor

- Shuttle Form Factor

Processor

- AMD Athlon XP / Duron in the 462 pin package with 200/266/333MHz FSB

Chipsets

- VIA KM400+VT8237

Memory

- Two x 184 pin DDR 200/266/333/400 SDRAM DIMM slots upto 2GB

VGA

- Integrate high performance Unichrome 128bit 2D/3D graphic engine

On board header

- 2 x UDMA100/133 IDE Ports
- 2 x 150MB/s S-ATA ports with RAID function
- 1 x FDD Port
- CD_In headers

TV-Out

- Support NTSC and PAL format in S-Video /Composite terminal and maximum input active resolution up to 1024 x 768

IEEE 1394a

- VIA VT6306, complies with 3 IEEE1394a 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 mini IEEE1394a port
- 1 x Line_In ,1 x Mic_In, 1 x Speaker_Out
- 1 x Power-On button
- Power LED Color: Blue
- HDD LED ,Color: Orange

Back panel

- 2 USB2.0 Ports, 2 x IEEE 1394a Ports
 - 1 PS/2 Keyboard Port,1 PS/2 Mouse Port
 - 1 TV-out S-Video connector
 - 1 Rear out, 1x Front out, 1x Center/Bass connectors
 - 1 RJ45 LAN Port
 - 2 Serial Ports
 - 1 PCI slot
 - 1 AGP 8X/4X mode slot
 - 1 x SPDIF_In , 1 x SPDIF_Out Ports
- #### Extension Bay
- 1 x 3.5" bays (internal)
 - 1 x 5.25" bay
- #### Dimension
- 320(L)x205(W)x170(H)mm, 2.85Kg (N.W.), 4.65Kg (G.W.)
- #### Material
- Aluminum
- #### Power
- Dimension: 63(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 etDVD User manual
 - 1 x Mainboard CD-Driver
 - 1 x XPC Installation Guide
 - 1 x I.C.E Technology CPU heat-pipe
 - 1 Remote control
 - 1 x FDD Cable,1 x HDD Cable
 - 1 x S-ATA Cable , 1 x S-ATA power Cord
 - 1 x CD-ROM Cable
 - 1 x 7pin Mini DIN to RCA Cable
 - 1 x Power Cord
 - Screws
 - Twin Adhesive
 - Friendly Front Feet

VIA KM400 based XPC

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

MAX

Without OS, play MP3, CD, VCD and DVD with remote control.

