The Wayback Machine - https://web.archive.org/web/20030529104250/http://www.hoxtek.com:80/Eng/Product/F... Welcome To www.Hoxtek.Com Click to see big image Home Page About us **FAQs** BIOS Chipset driver VGA driver Audio driver IAA • IDE driver LAN driver Key Features Micro-ATX form factor Support Intel P4 processor with 533MHz system bus Support maximum 2GB DDR333 SDRAM with 2 DIMMs • Support one 15 pins VGA port for integrated graphics Support one 1.5V AGP 2X/4X slot for AGP add on Support 3 PCI slots Support 6 USB 2.0 ports Realtek 8100B LAN on board option - Supports Intel® Pentium® 4 processors in the 478 pin package. - Supports 1.5GHz, 1.6GHz, 1.7GHz, 1.8GHz, 1.9GHz, 2.2GHz and up. Chipset SIS® 651 Graphics Integrated DDR333 Chipset - Supports DIMMs of DDR333/DDR266/DDR200 SDRAM memory. - Supports 533MHz system bus with 2X address and 4X data rate. - Supports AGP 4X/2X interface with fast write transaction. SIS® 962 MuTIOL® Media I/O Chipset - Bi-directional 16-bit data bus with 533MB bandwidth. - 2-channel Ultra ATA 133/100/66/33 Bus Master IDE controller. - Dual USB 2.0 controllers (expanded capabilities for 6 ports). - Supports AC'97 V2.2 audio codec and modem codec. - ACPI 1.0b and APM 1.2 compliant. - LPC 1.0 interface. - PCI 2.2 interface. - Supports Intel P4 533MHz System Bus Main Memory

- Support six memory banks using three 184-pin DDR DIMMs.
- Supports up to 2GB DDR333/DDR266/DDR200 with 2 DDR DIMMs
- Support 2.5v DDR SDRAM DIMM.

Slots

- One AGP (Accelerated Graphics Port) 4X slot.
- Three PCI 2.2 32-bit PCI bus slots (support 3.3v/5v PCI bus interface).

On-Board IDE

- An IDE controller on the SiS962 chipset provides IDE HDD/CD-ROM with PIO, Bus Master and Ultra DMA 133/100/66/33 operation modes.
 - Can connect up to 4 IDE devices.

Audio

- AC'97 Codec.

On-Board Peripherals

- 1 VGA port for integrated graphics display
- 1 floppy port supports 2 FDDs with 360K, 720K, 1.2M, 1.44M and 2.88Mbytes.
- 1 serial ports (COM A) and 1 expansion serial port(COM B).
- 1 parallel port supports SPP/EPP/ECP mode.
- 4 USB 2.0 ports on board and 1 heads for extra 2 ports expansion.
- 1 IrDA connector for SIR.
- Audio port.
- 1 extend game port.
- 1 RJ45 LAN connector for LAN on board option

BIOS

- The mainboard BIOS provides "Plug & Play" BIOS which detects the peripheral devices and expansion cards of the board automatically.

Dimension

- 24.5 cm(L) x 24.5 cm(W) Micro-ATX Form Factor.

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