

## Technical Specifications

CPU	Supports Socket 478 for Intel® Pentium 4 (Socket 478) processor Supports Socket 478 for Intel® Northwood/Prescott processor Supports up to 3.6 GHz P4 processor
Chipsets	VIA® PT800 chipset - Supports AGP 8x/4x. - Supports FSB 800/533/400MHz. - Supports DDR 400/333/266 memory interface. VIA® 8237 chipset - High Bandwidth V-link Client Controller. - Integrated Faster Thernet LPC. - AC'97 controller. - Supports 8 USB 2.0/1.1 ports.
Main Memory	Supports four memory banks using two 184-pin unbuffered DIMM. Supports DDR SDRAM 400/333/266. Max memory size is 2GB without ECC.
Slots	Three 32-bit Master PCI Bus slot One AGP(Accelerated Graphic Port) slot
On-Board IDE	An IDE controller on the VIA® 8237 chipset provides IDE HDD/CD-ROM with PIO, Bus Master and Ultra DMA66/100/133 operation modes. Can connect up to four IDE devices.
On-Board Peripherals	On-Board Peripherals include: - 1 floppy port supports 2 FDD with 360K, 720K, 1.2M, 1.44M and 2.88 Mbytes. - 1 serial port - 1 parallel port supports SPP/EPP/ECP mode - 8 USB 2.0 / 1.1 ports (Rear*4 / Front*8)- 1 RJ45 connector - 1 Rear 1394 port (6 Pins) - 1 SPDIF-In / 1 SPDIF-Out - 3 Line-Out / 1 Line-In / 1 MIC - 1 game port (internal)
Audio	S/W C-Media 9761 5.1 channel with SPDIF in/out.
LAN	VIA® VT 8237 MAC + VIA® VT6103 PHY
IEEE 1394	VIA® VT6307
BIOS	The mainboard BIOS provides “Plug & Play” BIOS which detects the peripheral devices and expansion cards of the board automatically. The mainboard provides a Desktop Management Interface (DMI) function which records your mainboard specifications.
Dimension	M-ATX Form Factor: 24.5 cm (L) x 23 cm (W)
Mounting	9 mounting holes
Others	Support STR/STD PC 2001 compliant