



VIA P4X266 PE11-S

High Performance VIA Apollo P4X266 chipset based ATX mainboard for the 478-pin Intel® Pentium® 4 Processor combining high bandwidth DDR266 SDRAM support with onboard AC'97 Audio.

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Processor	- Intel® Pentium® 4 Processor (478-pin) - 400MHz Front Side Bus
Chipset	- VIA Apollo P4X266 North Bridge - VT8233 South Bridge
System Memory	- 3 DDR266 DIMM sockets - Up to 3GB memory size
Expansion Slots	- 1 AGP4X slot (supports 1.5V and 3.3V AGP 1X/2X/4X cards) - 5 PCI slots
Onboard Audio	- Realtek ALC201A AC'97 CODEC
I/O	- 2 USB ports (2 connectors for 4 additional external USB ports) - 2 serial ports - 1 parallel port - 1 PS2 mouse port - 1 PS2 keyboard port - 1 game/MIDI port - 3 audio jacks: line-out, line-in and mic-in
BIOS	- Award BIOS - 2Mbit flash memory
System Monitoring & Management	- CPU/system temperature monitoring - CPU voltage monitoring - CPU/chassis fan speed monitoring - Wake-on-LAN, Wake-on-Ring, Keyboard-Power-on, Timer-Power-on - System power management - AC power failure recovery
Onboard IDE	- ATA 100/66/33 - 2 IDE connectors
Form Factor	- ATX (4 layers) - 30.5cm x 24.5cm



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