

MotherBoard Albatron PM266APro

Generalidades

- > Intel Pentium® 4 Processor (Celeron/Willamette/Northwood)
- > Socket 478 with FSB 400/533MHz
- > 2 DDR266/200 Memory Sockets
- > 6 channel AC 97 Audio
- > VIA 10/100 Ethernet LAN
- > 2 ATA133 Channels, up to 4 ATA 133 IDE Devices
- > 6 USB 2.0/1.1 Ports (4 ports by optional cable)
- > Integrated ProSavage8 2D/3D Graphics
- > Support Hyper-Threading Technology



Especificaciones

Processor

- > Socket 478 Intel Pentium® 4 Processor (Celeron/Willamette/Northwood)

FSB

- > 400/533MHz

Chipset

- > North Bridge : VIA VT8751A (P4M266A Ver:CE)
- > South Bridge : VIA VT8235
- > Audio Codec : VIA VT1616
- > LAN Chip : VIA VT6103
- > I/O Chip : Winbond W83697HF

Memory

- > 2 * DDR Sockets
- > DDR266/DDR200 NON-ECC DDR SDRAM up to 2GB.

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- > Note1: If you do install DDR 333/400 memory, it will perform at DDR 266 speeds.

Expansion Slots

- > 1 x AGP(2.0) 4X slot (1.5V only)
- > 3 x PCI slots (PCI 2.2 compliant)

IDE Connectors

- > 2 ATA133 channels, up to 4 ATA 133 IDE devices

Onboard I/O Connectors

- > 1 x Floppy Connector
- > 2 x USB 2.0/1.1 header (4 ports USB cable optional)
- > 1 x CD_IN header
- > 1 x COM (serial) port header (Optional COM cable)
- > 1 x S/PDIF out header (S/PDIF out cable optional)
- > 1 x CPU fan header with fan rotation detection function
- > 1 x System fan headers with fan rotation detection function
- > 2 x 5 pin system panel header (Intel spec)
- > 1 x 3 pin Power LED header
- > 1 x Front audio header (Intel spec)
- > 1 x IrDA header
- > 1 x Case Open detection header

I/O via Back Panel

- > PS/2 keyboard/mouse
- > 2 x USB(2.0/1.1)
- > 1 x VGA
- > 1 x Com(serial)
- > 1 x Parallel
- > 1 x Game/Line-in/Lin-out/MIC

Power

- > 20-pin ATX power connector, 4-pin ATX 12V power connector

BIOS Feature

- > 2Mb Flash EEPROM
- > Award BIOS with ACPI, DMI2.0, PnP, WfM2.0, Green
- > Suspend to RAM (S3), Suspend to Disk (S4)
- > Wake on keyboard/mouse, Wake on LAN/RTC Timer

Hardware Monitoring

- > 2 FAN sensors, CPU/System voltages and temperature monitoring

Special Feature

- > Watch Dog Timer (auto-reset system when it can not handle overclock configurations)

Certifications

> FCC, CE, BSMI

Form Factor

> Micro ATX (244mm x 225mm)

DRIVERS

Drivers Page: http://www.albatron.com.tw/english/it/mb/driver.asp?pro_id=56

Manual: http://www.albatron.com.tw/english/it/mb/manual.asp?pro_id=56