P4-875P MAX

Socket 478

Intel® 875P CHIPSET
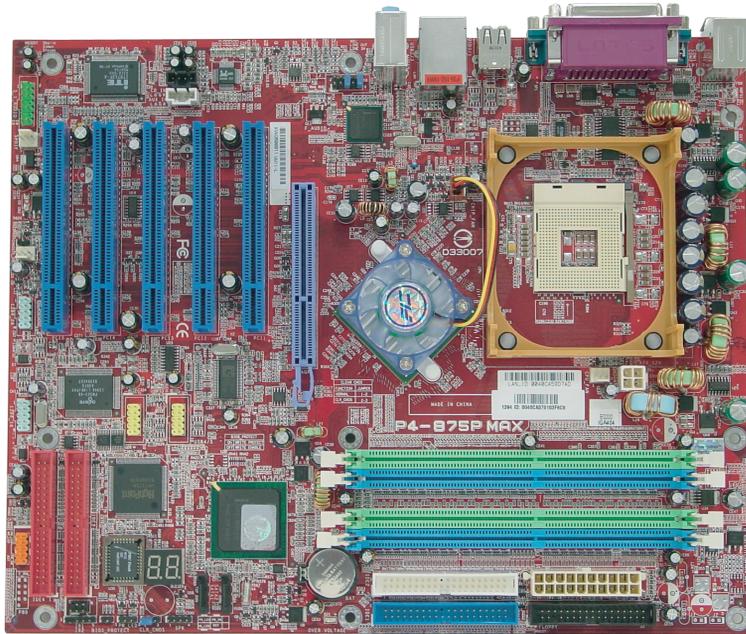
IEEE 1394

AGP 8X

HI-SPEED CERTIFIED USB

5.1 Channel

Dual DDR 400

Processor
- Intel® :(Northwood) 1.6 GHz to 3.06GHz and above
- Intel® :533/800 MHz FSB

Chipsets
- North Bridge: Intel® 875P
- South Bridge: Intel® ICH5R

Memory
- 4 DIMM slot
- PC 2700/3200 DDR SDRAM support.
- SPD (Serial Presence Detect)Support
- ECC Support
- Max. 4GB total

IDE Interface
- 6 Dual-Channeled Enhanced PCI Bus Master IDE Connectors Support Ultra DMA ATA 66/100

VGA Interface
- 1 x AGP 4x/8x slot

Audio Interface
- AC' 97 codec 6 Channel
- Realtek ALC650/655

Expansion Slots
- 5 x PCI , 1 x AGP 4x / 8x

Standard I/O
- 2 x PS2 Connectors.
- 1 x Audio connector: MIC-In, Line-In, Line-Out
- 2 x COM port
- 1 x (1 x RJ45 + 2 x USB 2.0)
- 1 Parallel Port
- 1 x (2 x USB 2.0)

System BIOS
- ACPI, APM, DMI, SMBIOS, PnP, USB, PC99, PC2001, Y2K Compliant

LAN*
- Intel® Kenai II
- GB LAN

USB 2.0
- 8 Ports

IEEE 1394*
- IDE RAID
- Highpoint

Form Factor
- ATX - 12" x 9.6"

Key Features
- NOVUS
- Support Keyboard Mouse Wake-up from both S1/S3
- Suspend to RAM
- ACPI Ready, RTC Alarm, suspend to RAM
- Auto-Power Failure Recovery, Keyboard/ Mouse Power On
- CD Utilities with enhanced drivers
- Hardware based intelligent anti-virus protection
- HW Monitoring and Hard Disk Fault Prediction
- RAID function 0, 1, 0+1
- Turbo Mode-Additional System-level performance