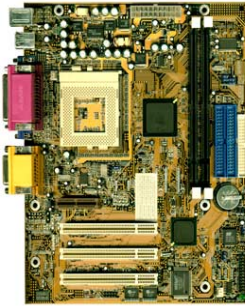


6T810N



Using **INTEL 810** chip, for your processor, internal storage, **AGP** provides full support, user-friendly design, Intelligent system monitoring, built-in graphics/sound card.

PROCESSOR

- All Intel Pentium III Processor
- All Intel Pentium II Processor
- All Celeron CPU
- All 370 CPU

CHIPSET

- Intel 810 Chipset (Including GMCH, ICH & FWH)
- Support Up to 133MHz FSB Speed

SYSTEM MEMORY

- 2 x 168 pin 3.3V DIMMs to Support up to 512MB with SDRAM

EIDE

- Support two IDE Channels & Up to Four IDE Drives
- Support PIO Mode 4 Transfer Up to 14MB/s
- Support "Ultra DMA/33", "Ultra DMA/66" Transfer Up to 33MB/s, 66MB/s

IO ON BOARD

- 1 FDD Port (360KB-2.88MB)
- 1 Printer Port (EPP/ECP)
- 2 Serial Ports (16550 High Speed)
- 1 SIR Connector (Cable Optional)
- 1 PS/2 Mouse Connector (MINI DIN)
- 2 USB Ports Support 12 MB/s (High Speed) 1.5 MB/s (Low Speed) Transfer Rate (Cable Optional)
- 1 PS/2 Keyboard Connector(MINI DIN)

VIDEO

- Built in Intel 810 Chipset

SOUND

- On Board Audio Codec Chip
- AC97 REV2.1 Spec Compatible

SOUND MULTIMEDIA PORT

- 1 x Game Port
- 1 x Line In
- 1 x Line Out

-1 x Microphone In

I/O BUS

-3 x 32 BIT PCI Slots, PCI 2.1 Compliant

-1 x AMR Slot

POWER MANAGEMENT

-ACPI

-APM

-Keyboard Wake Up (Option)

-Ring Remote Wake Up

-Software Shut Down

-RTC Alarm

-Power Button

-Wake On Lan Ready

BOARD SIZE

-244mm x 190mm

-Micro ATX Form Factor