

# TUWE-M

## 810E2 MOTHERBOARD

- Supports FCPGA/FCPGA2 Pentium III ( Coppermine / Tualatin ) & Celeron Processors
- Intel 810E2 Chipset Design
- CNR Slot Supports Great Flexibility to Use LAN, HPNA, Modem, Audio and USB Adapters
- Intel 10/100Mbps LAN Onboard (Optional)
- Supports ASUS iPanel Family to Provide Easy Connection and One-Touch Management

# Intel 810E2

- ✓ Latest Tualatin CPU Support
- ✓ 133/100/66MHz FSB
- ✓ Intel LAN Onboard (Optional)
- ✓ CNR Slot
- ✓ ASUS iPanel Family Support

### 1 CNR Slot

- Communication & Networking Riser
- Support Various LAN/HPNA/Modem/Audio/USB Adapters

### 10/100Mbps LAN (Optional)

- Intel 82562 LAN Chip

### AC'97 Codec (Optional)

- Enhanced 3D Sound
- AC'97 Compliant

### 3 PCI Slots

### PC'99 Color Coded ATX I/O Connectors

- 2 x USB
- 1 x Parallel
- 1 x Serial
- 1 x PS/2 Keyboard
- 1 x PS/2 Mouse
- 1 x Audio I/O (Optional)
- 1 x Game/MIDI (Optional)
- 1 x VGA
- 1 x RJ45 (Optional)

### COM Port Connector

### LCD-TV Headers

- Supports Flat Panel LCD TV or Monitor

### Low Pin Count (LPC) Multi-I/O Chip

### Socket 370 for Pentium III/Celeron

- Supports Intel FCPGA/FCPGA2 Pentium III ( Coppermine / Tualatin ) / Celeron Processors
- Supports 133/100/66 MHz FSB

### Intel 810E2 Memory Controller Hub

- Supports 133/100/66MHz FSB, PC100 SDRAM and AGP 4X Mode

### Intel I/O Controller Hub2 (ICH2)

- Supports UltraDMA/100, 4 USB Ports and CNR Interface

### ASUS PC Health Monitoring

### 2 UltraDMA/100 IDE Connectors

- Data Transfer Rate up to 100MB/s

### 2 DIMM Memory Sockets

- Total Memory Capacity up to 512MB
- PC100 non-ECC SDRAM Support



Please Visit ASUS® Web Site: <http://www.asus.com/>



ASUSTeK COMPUTER INC.