

# P3V4X

## SMART MOTHERBOARD

- Coppermine Pentium® III/II 350~800+MHz or Katmai Celeron™ Support
- VIA® Apollo Pro133A (VT82C694X) 133MHz FSB AGPset with S.B. VT82C596B
- AGP Slot Supports AGP 4X Graphics Adapter
- Health Monitoring Hardware & LDCM™ Bundled
- CPU Thermal Sensor, WOR, WOL, Chassis Intrusion, SMBus Connectors
- 2Mb AGP BIOS with ACPI, DMI, PnP, Green, Symbios® SCSI and TCAV Features
- Y2K Test Approved, CE, FCC Logos

# AGP4X

## Apollo Pro133A

- ✓ 133/100 MHz Front Side Bus
- ✓ 4 x DIMMs for PC133 SDRAM
- ✓ UltraDMA/66 Ready
- ✓ ATX Form Factor

### Health Monitoring

- CPU/System Voltages/ Temperatures & Fan Status

### Award® AGP EEPROM

- ACPI • PnP • DMI
- Anti Boot Virus • Green
- Symbios® SCSI

### 6 x 32-bit PCI Slots

### ColorCoded ATX Venus I/O Port

- 1 x PS/2 Keyboard Port
- 1 x PS/2 Mouse Port
- 2 x USB Ports (Hot-Plug Function Support)
- 1 x Parallel Port
- 2 x Serial Ports

### 20-pin ATX Connector

- Supports Soft-off
- Keyboard Power On
- Wake-Up on LAN
- Wake-Up on Ring
- Wake-Up on RTC Wake-Up Timer

### Slot 1 for Processor

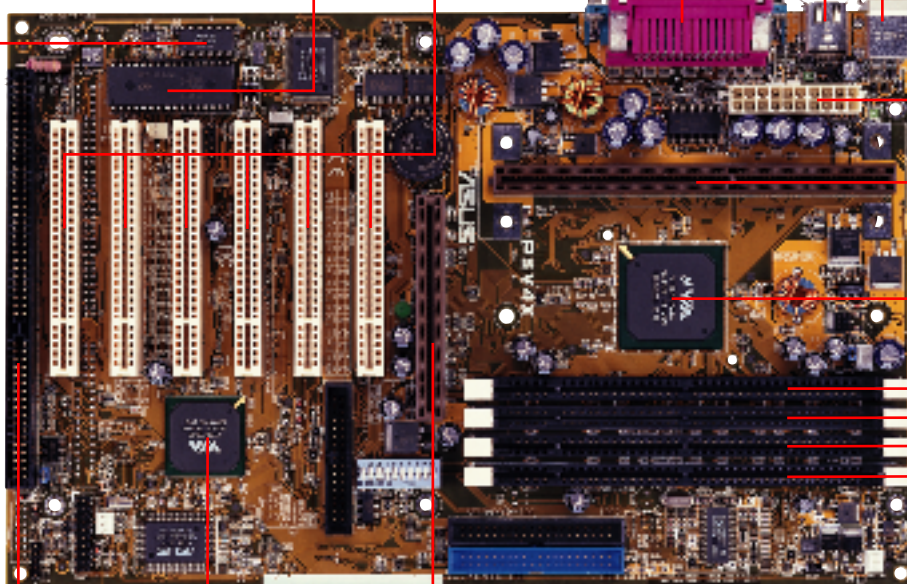
- Supports Intel® Pentium® III/II or Celeron™ 300MHz-800+MHz
- Processor Built-in 512/128/0KB L2 Cache
- Pentium® III/II (SECC2/SECC) or Celeron™ (SEPP)
- Newest Coppermine CPU Support

### VIA® Apollo Pro133A AGPset

- VT82C694X North Bridge Supports 133MHz FSB

### 4 x DIMMs Support

- Supports 16MB to 2GB 3.3V PC133/100 Compliant SDRAM
- Concurrent CPU, AGP & PCI Access
- ECC/EC Supports for DRAM Integrity
- Virtual Channel Memory (VCM) Support



### 1 x 16-bit ISA Slot

### 1 x 32-bit AGP Slot

- Supports AGP 4X Mode

### VIA VT82C596B South Bridge

- Supports UltraDMA/66 IDE Specification



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