



Model: AM-538B

**VX Plus Series (VIA® Chipset) PCI DIMM
Motherboard**



Technical Specifications

CPU

Intel® Pentium™ (P54C) at 75-233MHz
Intel® Pentium™ MMX™ at 166-233MHz
AMD® K5/K6
Cyrix®/IBM® 6x86/6x86L/6x86MX

Cache Memory

256kB synchronous pipeline burst cache on board

Chipset

VIA VT82C580VPX chipset

System Memory

Using 2x72-pin SIMM for FPM/EDO.
Using 2x168-pin DIMM for SDRAM/EDO/BEDO.
System memory from 8MB up to 256MB.

Expansion Slots

4xPCI (bus-master), 3xISA.

On Board I/O

2xPCI IDE controller supporting 4 IDE devices.
Supports Mode3/Mode4/UDMA33 IDE, LS-120 floppy drive, internal IDE ZIP
and CD-ROM drive.

One floppy port supporting 2 floppy drives.
Two serial ports (16550 fast UART compatible).
One parallel port (Standard/ECP/EPP support).
PS/2 mouse through a 1x4 header.

Other Features

Plug and Play BIOS. Flash EEPROM.

Power Management

Support various power green management schemes.

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