

PCI-600A -click here

Processor: Supports Intel Pentium Pro up to 233 MHz

Chip set: Intel Natoma chip set 440FX Fully complies with PCI local bus specification 2.1

Main memory: One 168-pin DIMM socket and four 72-pin SIMM sockets support 4 to 768 MB EDO/BEDO/FPM/HPM/DRAM module with automatic DRAM configuration Support ECC and Parity

Cache memory: L1/L2 cache memory built in the microprocessor

System BIOS: Award BIOS supports full green function, plug-&-play function, Adaptec SCSI BIOS NCR SCSI BIOS, and Fast ATA-II IDE specification

Expansion slots: Three 16-bit ISA slots; Four 32-bit PCI master slots

Support multi-I/O: Winbond W83877F/W83877AF Plug-and-Play power I/O chip -2S/1P/1G (fast UART 16550 compatible serial ports, EPP/ECP parallel port)

Supports two 3.5 or 5.25-inch FDDs with 2.88 MB FDC -Supports IrDA (HPSIR and ASKIR) serial Infrared Communication (115.2K bps) USB Two built-in USB (Universal Serial Bus) connectors

Enhanced PCI IDE: Faster IDE controller complies with 32-bit PCI specification 2.1 -Supports up to four Fast ATA-2 and ATAPI devices -Supports DMA master mode 2 with data transfer rate up to 22 MB/s, -PIO mode 3 and 4 with data transfer rate up to 17 MB/s

PCI SCSI-III Adaptec:  Master device combines PCI interface with Fast Wide SCSI-III -Adaptec AIC7880 Ultra Wide SCSI controller Active terminator -EZ-SCSI software Package support -Adaptec 7800 family manager set support -Corel SCSI leading SCSI software to support every peripheral -With connector for Adaptec RAID controller ready

Form factor: ATX form factor 9.6x12 inches (24.4x30.5 centimetres)