

[PCI-600-D](#) [click here](#)

Processor:	Intel Petium II 233-333MHz. Single and Dual SPU Support.
Chip set:	Intel 440LX. Fully complies with PCI Bus spec. V2.1 AGP Specification V1.0 compliant.
On board IDE:	2 connectors support up to 1 fast ATA-2 and ATAPI devices Supports PIO mode 3 and 4 devices, data transfer rate can be up to 17MB/s. Supports Ultra DMA, data transfer rate can be up to 33MB/s
System memory:	Four DIMM Sockets. Support 3.3 EDO and 3.3 V SDRAM 168 pin DRAM module. Support maximum memory size of 512 MB with SDRAM or 1GB with EDO
On board I/O:	ITE IT8679F power I/O chip. 1 Floppy port (2.88 MB floppy optional) 2 serial port (16550 fast UART compatible). 1 Parallel port (SPP/EPP/ECP mode) 1 FIR port (transfer rate up to 4MB/s) 1 PS/2 mouse port. 1 PS/2 K/B port. 2 USB ports
BIOS:	Award green BIOS support PnP function. Support flash memory for easy upgrade.
Expansion slots:	4 PCI master slots (PCI spec. V2.1) 2 AT/ISA bus slots (1PCI/ISA Shared slot). 1 AGP (Accelerated Graphics Port)
SCSI:	Symbios SYM 53C895 PCI-Ultra2 SCSI (option)
Board Size:	ATX form factor 30.5cmX21.5cm.