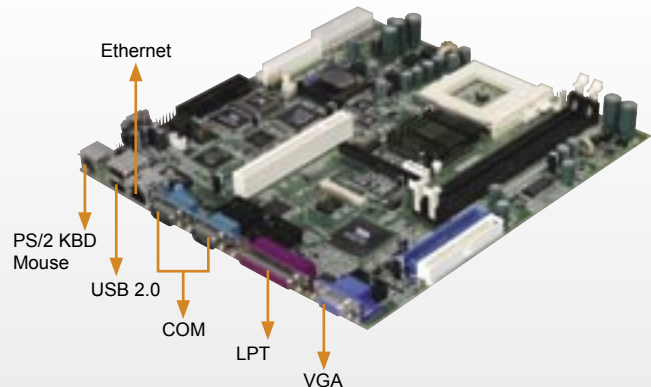
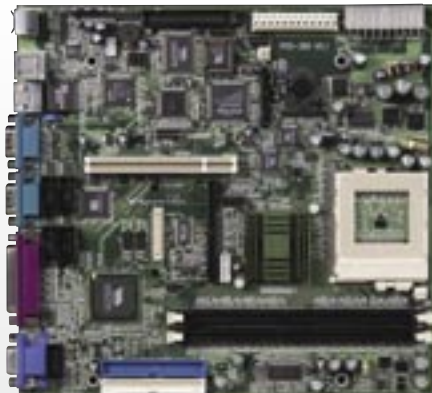


POS-380

POS Board, Socket 370 133MHz FSB with LCD/ CRT VGA, LAN, USB 2.0, 6 COM & Audio

New Generation of POS Solution!!



Tualatin Supports

Dual Display

DDR 266

Universal Socket-370

SERIAL ATA

AUTO Realtek 5.1-channel

Feature

- Intel PIII / Tualatin / Celeron CPU support upto FSB 133 MHz
- CRT/LCD integrated in VIA CLE266 support 24-bit TTL/LVDS, support dual independent display
- 2x DDR 266 support up to 2GB
- support 1x PCI extension slot

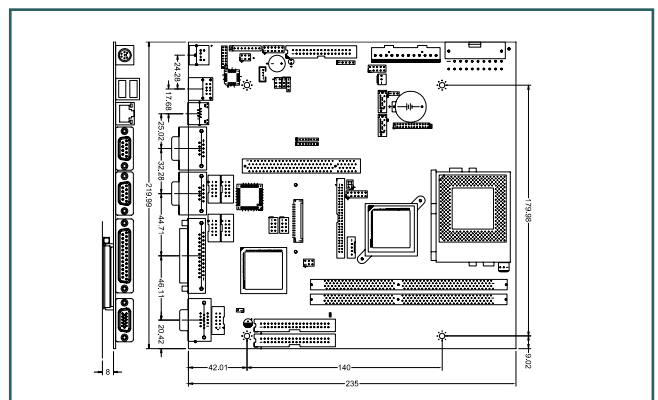
Specifications

CPU	Socket-370 base supports up VIA C3, Intel® Tualatin Pentium® III/Celeron™ up to 133MHz FSB
System chipset	VIA CLE266 (VT8623+8235)
System memory	2 x DDR 200/266 SDRAM socket support up to 2GB
VGA Display	Integrated in VT8623 – Resolution: 1920x1440 for CRT display – Supports single channel 24-bit TTL / LVDS LCD interface, support dual independent display
SSD	1 x Compact Flash™ Type II socket
Ethernet	– 1 x 10/100Mbps Realtek 8100BL Ethernet Controller (POS-380R)
Audio	AC'97 Codec (Realtek 5.1-channel)
I/O	– 5 x RS-232 (3 by pin header) – 1 x RS-232/422/485 selectable – 1 x LPT supports SPP/EPP/ECP mode – 6 x USB 2.0 (2 x USB connectors, others by 2 x 4 pin-header) – 1 x PS/2 for Keyboard/Mouse – 2 x IDE ATA 66/100/133 (40-pin with 2.54mm pitch) – 1 x Floppy (34-pin with 2.54mm pitch) – 1 x IrDA
Digital I/O	TTL Level, 4 x inputs and 4 x outputs
Extension Slot	1 x 32-bit PCI slot
WDT	Software programmable supports 1 ~ 255 sec, system reset
Hardware Monitor	Provides CPU Vcore, Vcc, CPU/ System fan speed and temperature detecting function
Power Consumption	+5V@8.1A, +5VSB@0.35A (STR), -12V@0.1A, +12V@0.26A (PIII 1GHz, 133MHz FSB 256MB DDR266)
Power Connector	AT & ATX
Operation Temperature	0~60°C
Relative Humidity	5~95%, non-condensing

IEI Optional

- **FP24-02-V10**: 3.3V Buffered LCD connection board
- **CF-504**: 486 CPU Cooler

Dimensions



Packing list

IDE Flat Cable	32200-000052 *2
Floppy Cable	32200-000017
Serial Port Cable	32200-004101 *2 32200-024001
CD Utility and driver	--
User's Manual / QIG	--

Ordering Information

POS-380R

POS Board, Socket 370 133MHz FSB with LCD/ CRT VGA, LAN, USB 2.0, 6 COM & Audio

Note:

For TV-out / IEEE-1394a / Serial-ATA / Intel LAN supporting demand, please contact supplier.