

P3 Display Engine

Wincomm WPE-680

Features

- Intel PIII(tualatin) CPU by socket 370 up to 1.26GHz in rugged case.
- Built-in IEEE 1394, 4xUSB2.0, 2xCOM and PCMCIA
- Digital inpt with DVI/Video-out/S-video or CRT interface
- ATI Mobility M6-D AGP4X graphic with internal 16MB video memory
- MPEG II H/W decoding and 16:9 WVGA (1280x768, 1365x768, 1024x1024...)

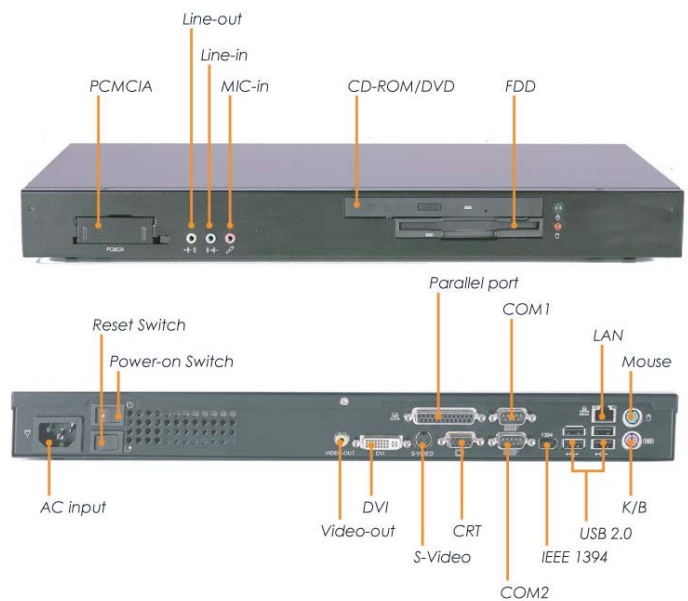
Specification

System

CPU	Supports FC-PGA/FC-PGA2 socket 370 Intel PIII (Tualatin) up to 1.26GHz, or VIA C3 processor
Chipset	VIA VT82C694T - VT82C686B
Memory	One SO-DIMM socket. Support system memory up to 512MB
BIOS	AMI VIOS, 2MB Flash ROM
Audio	Support Line-in, Line-out, Mic-in
Watchdog Timer	1-63 seconds, software programmable
Power Supply	AC Input: 100V-240V,50-60Hz, 1.0A DC DC Output: 5V/12V-12V/3.3V, 120W Total, ATX Type
Operating Temperature	0~55°C
Humidity	0-90% relative humidity, non-condensing
Dimensions	430 x 202 x 44 mm

Ethernet

Controller	Built in Realtek RTL8100B(L) Chipset
Connector	One RJ-45 IEEE 802.3u 10/100BASE-T
Other Function	Wake on LAN (9TBD) Remote Boot (9PXE) Schedule Boot Up



I/O

Drive Bay	One slim-type CD-ROM/DVD-ROM and one slim-type FDD for external devices One 2.5" HDD for internal device
Serial port	Two serial port, COM1 and COM2 for RS-232
Parallel port	1 x SPP/EPP/ECP Parallel port
USB	Four USB ports, USB version 2.0 compliant
KB / Mouse	1 x K/B and 1x mount ports
PCMCIA	Single type I/II/III Cardbus slot
IEEE 1394	1xIEEE 1394 port

Display

Controller	ATI Mobility, M6-D AGP 4X graphic core
VGA Memory	Internal 16MB video memory
Decoding Type	MPEG II hardware acceleration
Interface	CRT/DVI/Video-out/S-Video display interfaces
Resolution	Support CT/DVI output for Plasma display 16:9 WVGA mode, including 848x480, 852x480, 1280x720, 1280x768, 1365x768, 1024x1024 9TBD)

Ordering Information

WPE-680-P1.xG-256 HD	PDP Engine with PIII-1.x GHz CPU, 256MB SDRAM, 2.5" 20GM HDD
WPE-680-P1.xG-256 8-HD-CD-FD	PDP Engine with PIII-1.x GHz CPU, 256MB SDRAM, 2.5" 20GM HDD, 24xCD * 1.44MB FDD
WPE-680-P1.xG-256-HD-DV-FD	PDP Engine with PIII-1.x GHz CPU, 256MB SDRAM, 2.5" 20GM HDD, 8xDVD * 1.44MB FDD

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