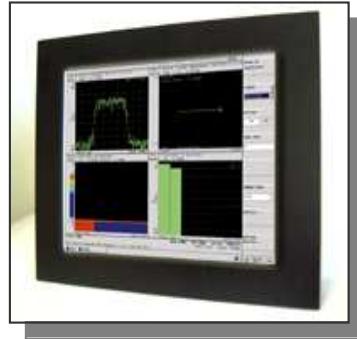


INDUSTRIAL 15.0" PANEL PC

Specification

- Designed for industrial Panel PC mountable
- Aluminum made front panel meet IP65 (Optional)
- Meet VESA standard ARM mounting hold
- Fanless design
- Processor
 - Supports VIA C3 376 PIN EBGA type F.S.B. 100/133 MHz
 - VIA Eden series Processor 533/800 speed .
 - Lowest Voltage / Power consumption.
 - Integrated full-speed 192KB L1/L2 cache.
 - 133MHz Front side bus.
 - Advanced multimedia instruction set for MMX, 3Dnow
- Chipset
 - VIA PLE133 VT8606 and VT82C686B
- Memory
 - Supports PC 133/100 SDRAM DIMM
 - 2x DIMM sockets up to 1GB
- Panel
 - 15.0 TFT LCD panel PC
 - Resolution 1024x768 for 15.0 TFT display
 - Luminance: 250 cd/m²
- Expansion
 - 1x PISA slot expansion riser card supports for one PCI-2.1 or ISA slot
- VGA
 - Integrated Pro Savage 4 2D/3D Video Accelerator
 - Full internal AGP 4X performance
 - Supports 8/16/32Mbyte of frame buffer use system memory
 - High quality DVD Video Playback
 - Motion Video Architecture
 - 2D/3D resolutions up to 1920 X 1440
- Driver bay
 - 1 x2.5 & 1 x 3.5" HDD,1 x 3.5" FDD,1 x Slim CD-ROM
 - 1 x DOC
- Ethernet
 - Compliant to PCI-2.2 use Realtek RLT8100B chipset
 - Supports 10Mb/S and 100Mb/s Fast Ethernet
 - Supports Wake On LAN function
 - Supports Full Duplex Flow Control (IEEE 802.X)
- Sound
 - AC97 2.1 compliant
 - Dual full-duplex direct sound
- I/O Specification
 - 3x serial ports supports RS232 spec.
 - 1x serial port supports RS232/422/485 selectable
 - 4x serial ports w/ selectable Voltage RI/+5V/+12V
 - 2x parallel ports for ECP/EPP/SPP spec
 - 1x DIO port (Digital Input Output) supports 4 Input and 4 Output solution
 - DIO port address 445h (low data input, High data Output)(option)
- PCI Bus Master IDE
 - Dual channel master mode PCI support four enhanced IDE devices
 - Support PIO mode to 4 and ATA 33/66/100 IDE device
 - Support ATAPI CD-ROM, LS-120, ZIP
- Power supply
 - Input voltage 100~240 VAC (PFC optional)
 - DC output 200 W
 - Frequency 50~60 Hz
 - MTBF 100,000 hrs
 - UL/cUL/TUV/D/N/S/FI/CB/CE/FCC approved
- Environment Specification
 - Operating temperature: 0 °C ~50 °C
 - Storage temperature: -20 °C ~60 °C
- Option
 - Resistive touch panel
 - TV-out
- Dimensions
 - W.402mm x H.302mm x D.126mm



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