

FX fanless series

FX5632- Mobile Platform

C-M/P-m Small System with DVI,2S,2LAN,4USB,Audio,CF/m-PCI and DC I/P



Features

- Fanless and Low Power Consumption Design
- Intel 1.3GHz ~ 1.6GHz Celeron-M/Pentium-M
- Intel 852GME+ICH4 Chipset With AGPX4 GPU
- 1 184-Pin DIMM Socket With 256MB DDR-SDRAM
- Software Programmable Watchdog
- CPU Voltage and Temperature Monitoring
- 1 Mini-PCI Socket
- 1 PCI Slot

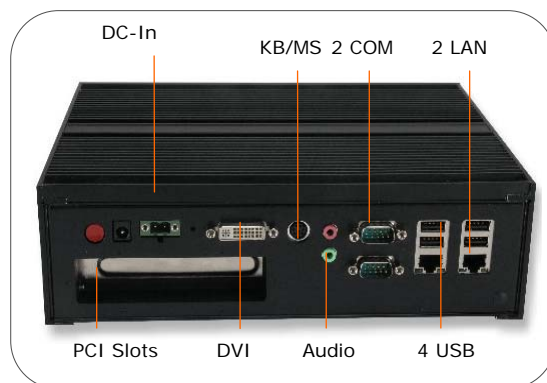
Specifications

CPU Board: Intel 1.3GHz ~ 1.6Ghz Celeron-M/Pentium-M CPU
One 184 pin DIMM socket up to 1GB DDR-SDRAM

I/O Outlets:

- 1 PS/2 Keyboard/mouse
- 1 DVI
- 4 USB 2.0 connectors
- 2 RJ45 (Realtek RTL8110S chipset,100/1000 Base-TX)
- 1 RS-232 and 1 RS-232/RS-485 connectors
- 2 Audio connectors (Mic-In and Line-Out)
- 1 DC-In connector
- 1 Push Bottom reset switch
- 1 Power Push Bottom switch

Storage Bay: One 2.5" HDD space, and 1 CompactFlash slot
LED Indicators: 1 power LED, 1 hard disk access LED, and 2 LAN-Access LEDs.
Power Req.: DC 12V~24V,42VA maximum.
Operating Temperature: 0~ 45 degree C. (32~113 degree F.)
Dimensions: 256mm (W) x 183mm (D) x 75mm (H)
Accessory: One 65-Watt AC to DC19V Adapter with Power Cable



Order Information

Model	Description	Drivers
FX5632	Celeron-M 1.3GHz CPU Embedded System with VGA, 2LAN,4USB,2S,Audio and 512MB DDR-RAM	* VGA/Audio Win95/98/NT/2K/XP * LAN Novell 3.X / 4.X, Win95/98/NT, Linux, NDIS, MSLAN * USB Win95/98/NT/2K/XP
FX5632A	Pentium-M 1.4GHz CPU Embedded System with VGA, 2LAN,4USB,2S,Audio and 512MB DDR-RAM	