

FX fanless series

# FX5505

C-M Small System with VGA, 1S, 1LAN, 4USB, Audio, TV Out and CF/PCMCIA

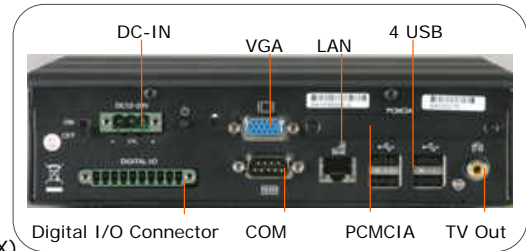


Features

- Fanless and Low Power Consumption Design
- Intel 600MHz Celeron-M
- Intel 852GME+ ICH4 Chipset With AGPX4 GPU
- 1 DIMM Socket With 512MB DDR-SDRAM
- Software Programmable Watchdog
- CPU Voltage and Temperature Monitoring
- 1 PCMCIA Socket

Specifications

- CPU Board:** Intel 600MHz Celeron-M CPU  
One DDR socket up to 1GB DDR-SDRAM
- I/O Outlets:** 1 VGA  
4 USB 2.0 connectors  
1 RJ45 (Realtek RTL8100X chipset, 10/100 Base-TX)  
1 RS-232 and TV out connectors  
3 Audio connectors (Line-In, Line-Out and Micro Phone)  
1 PCMCIA Socket for I/O modules  
1 Digital I/O Connector (4 In/4 Out)  
1 DC-In connector  
1 Push Button reset switch  
1 Power Push Button switch
- Storage Bay:** One 2.5" HDD space, and 1 CompactFlash slot.
- LED Indicators:** 1 power LED, 1 hard disk access LED, 1 LAN-Access LED, and 1 Standby LED.
- Power Req.:** DC 12V~24V, 28VA maximum.
- Operating Temperature:** 0~ 50 degree C. (32~113 degree F.)
- Dimensions:** 203mm (L) x 148mm (W) x 55mm (H)
- Accessory:** 1 pluggable 3-pin terminal block for power input  
1 pluggable 10-pin terminal block for Digital I/O signals



Order Information

Model	Description	Drivers
FX5505	Celeron-M 600Mhz CPU Enclosure with VGA, 1LAN, 4USB, 1S, Audio, TV out, CF/ PCMCIA socket, Digital I/O and 512MB DDR-SDRAM	<ul style="list-style-type: none"> <li>* VGA/Audio Win95/98/NT/2K/XP</li> <li>* LAN Novell 3.X / 4.X, Win95/98/NT, Linux, NDIS, MSLAN</li> <li>* USB Win95/98/NT/2K/XP</li> </ul>