

FES 7610

Fanless Embedded system Intel Celeron M ULV processor Rugged compact micro box



» Features

- » Heavy-duty steel micro box
- » Fanless embedded system
- » Celeron M ULV 1.0GHz Processor
- » 120GB Hard Disk Drive
- » 1 x PCMCIA slot for expansion
- » Low power consumption
- » Anti-Shock and Vibration Design

» Specifications

Construction:

Aluminum extrusion and heavy-duty cold-rolled steel

Embedded System:

CPU Type: Intel Celeron M ULV 1.0GHz processor
Memory: 200-pin DDR266 SODIMM x 1, (up to 1GB)
Chip-set: 852GM+ICH4
Hard Disk Drive:
1 x 2.5" or 3.5" SATA HDD, Max up to 700GB
Video Controller:
Built-in Intel 852 GM, share system memory

I/O Port:

Serial port: 2 x COM
Com2: RS-232/422/485
USB: 2 x USB2.0
LAN: 1 x 10/100Mbps LAN (RJ45)
Audio: Line-in/ Line-out/ MIC
Keyboard/Mouse: 1 x PS/2 for Keyboard/Mouse
VGA: 1 x VGA

I/O Layouts:

2 x COM
2 x LAN
2 x USB 2.0 connector
1 x SPK-out/Mic-in port
1 x VGA port
1 x PS/2 for Keyboard & Mouse
1 x Power On/Off switch
1 x Power input
1 x Reset button

Expansion Slot:

1 x PCMCIA Slot

System LED Indicator:

1 x Power LED
1 x HDD LED

Power supply:

External power adapter:
100W with ATX function, 100~240VAC input
On-board connector:
24VDC 2-pin connector

System Support:

Windows XP/XPE/2000/ Red Hat

Color:

Mustard

Mounting:

Wallmount

Weight:

6.61lb

Dimension:

10"(W) x 2.5"(H) x 8.8"(D)

Environmental:

Temperature
Operation: 0 °C ~ 40°C
Storage: -20°C to 70 °C
Humidity: 20~80
Anti-Vibration: 2.16Grms, 500Hz
Shock: 50G peak acceleration (11ms duration)
EMC: CE/FCC

» Ordering Guide

FES 7610:

Fanless embedded micro box Celeron M 1.0Ghz all-in-one system, Mustard color