

EM60320C

Embedded MicroBox for 5.25" Petit Board



Front view



Rear view

Specifications

Standard Color	Silver
Construction	Heavy-duty cold-rolled steel
Indicator	1 x green LED for system power-on 1 x orange LED for HDD active
Front Panel I/O	1 x ATX power button 2 x USB 2.0
Rear Panel I/O	4 x 9-pin D-sub connector 2 x 9-pin D-sub connector (optional) 1 x VGA 1 x PS/2 keyboard/mouse through Y-type cable 1 x 10/100Mbps Ethernet 2 x USB 2.0 1 x LPT 1 x Audio (Mic-in/Line-in/Line-out)
Expansion Interface	2 x PCI slot
Drive Capacity	1 x 3.5" HDD
Cooling	1 x 40x40x20mm system fan
Power Supply	ATX 180W (P/N: 50916A24000E) Input: AC 115-230V Output: +3.3V@3A, +5V@16A, +12V@5.86A, -12V@0.8A, +5Vsb@2A
Dimensions	335mm (13.2") (W) x 250mm (9.8") (D) x 88mm (3.5") (H)
Environmental	EMI pre-sacn meets EN55022 Class A

Applications

- Wallmount PC controller
- Embedded PC controller
- Unattend controller
- Compact industrial PC

Packing List

- 1 x Riser card with 2 PCI slots
- 1 x Bracket for riser card
- 1 x AC power cord

Features

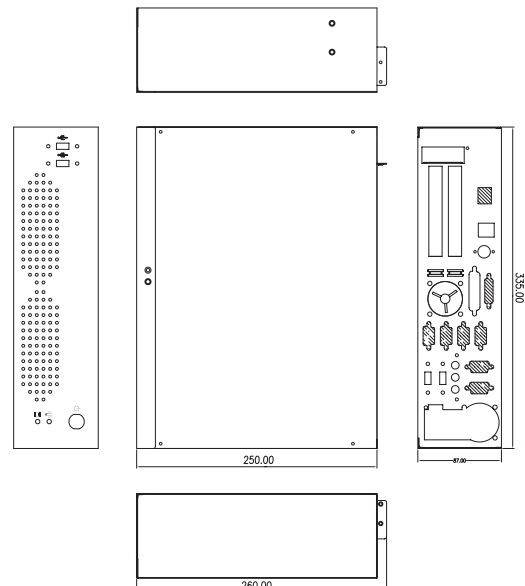
- Designed for 5.25" Petit Board
- Full function I/O outlet for high performance embedded system
- One 3.5" HDD supported
- Supports 2 PCI slots
- 4 USB ports
- 4 COM ports
- Audio port outlet
- 1 system cooling fan

Ordering Information

Standard	
EM60320C	Embedded MicroBox for 5.25" petit board
SBC Options	
SBC83810	
Riser Card	
AX96128	for SBC83810

*Specifications and certifications are limited to optional.

Dimensions



Embedded Systems

Embedded Field Controllers

Embedded MicroBoxes

Industrial Barebone Systems

Industrial Chassis

Industrial Workstations

Backplanes

Power Supplies

Peripherals & Accessories