

# EM60320I

Embedded MicroBox for Mini-ITX SBC

## Features

- Designed for Mini-ITX SBC
- Flexible I/O bracket for high performance embedded system via industrial P4 Mini-ITX board
- One 3.5" HDD drive bay
- 2 PCI slots and 2 add-on card brackets for rich I/O expansion
- 1 system fan
- Supports optional CompactFlash™ opening
- Quick customization project supported

## 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	1 x Standard Mini-ITX I/O bracket space
Expansion Interface	2 x PCI slot
Drive Capacity	1 x 3.5" HDD 1 x CompactFlash™ (optional SBC support)
Cooling	1 x 80 x 80 mm system fan
Power Supply	ATX 250 W Input: AC 115 ~ 230 V Output: +3.3V @ 4A, +5V @ 6A, +12V @ 16.5A, -12V @ 0.4A, +5Vsb @ 1A
Dimensions	335 mm (13.2") (W) x 250 mm (9.8") (D) x 88 mm (3.5") (H)
Environment	EMI pre-scan meets EN55022 Class A

## Applications

Wallmount PC controller  
Embedded PC controller  
Unattended controller  
Compact industrial PC

## Packing List

1 x System unit with riser card  
1 x Power cord (optional)



## Ordering Information

### Standard

EM60320I	Embedded MicroBox for Mini-ITX SBC
EM60320I-CF	Embedded MicroBox for Mini-ITX SBC

### Standard

MAN0861/MAN0871/MAN0842

### Optional

AX96125 (2 PCI)  
AX96140 (2 PCI)  
AX96145 (2 PCIe)  
AX96147 (2 PCIe)

\*Specifications and certifications are based on options and may vary.

## Dimensions

