

EM60323

Embedded MicroBox for Mini ITX SBC



Front view



Rear view

Specifications

Standard Color	Black
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	N/A
Drive Capacity	1 x 2.5" HDD
Cooling	1 x 40 x 40 mm 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 ATX 250W (P/N: 50986624010E) Input: AC 115 - 230V Output: +3.3V @ 4A, +5V @ 6A, +12V @ 16.5A, -12V @ 0.4A, +5Vsb @ 1A
Dimensions	270 mm (10.63") (W) x 260 mm (10.24") (D) x 55 mm (2.17") (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 2.5" IDE flat cable, 1 x AC power cord
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Features

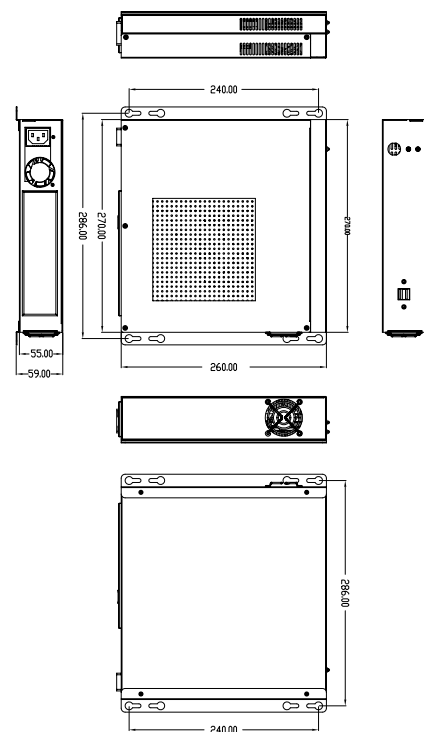
- Designed for Mini ITX SBC
- One 2.5" HDD supported
- Optional 180W or 250W AC-in power supply
- Wall mount
- Slim design with 1 system fan

Ordering Information

Standard	
EM60323	Embedded MicroBox for Mini ITX SBC
SBC Options	
SBC86831/SBC86832/SBC86822/SBC86840/SBC86841/SBC86860	
Power Supply Option	
250W AC power supply	
180W AC power supply	

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

Dimensions



Overview

Embedded Systems

Embedded Systems for Transportation

Embedded Field Controllers

Embedded MicroBoxes

Industrial Barebone Systems

Industrial Chassis

Industrial Workstations

Backplanes

Power Supplies

Peripherals & Accessories