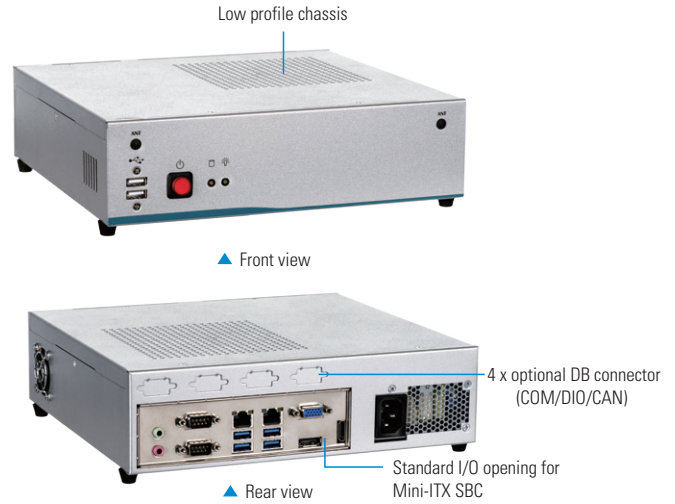


ECM100 NEW

Embedded Chassis for Mini-ITX SBC

Features

- Designed for Mini-ITX SBC
- Two 2.5" HDD drive bays
- Optional 250W AC-in power supply
- Wall mount kit supported
- Slim design with 1 system fan
- Easy and quick customization



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 2 x SMA type connector opening for Antenna
Rear Panel I/O	1 x standard Mini-ITX I/O bracket space 4 x optional DB connector (COM/DIO/CAN)
Expansion Interface	N/A
Drive Capacity	2 x 2.5" HDD (max. 9.5 mm height)
Cooling	40 x 40 mm system fan
Power Supply	ATX 250W Input: AC 115 ~ 230V Output: +3.3V @ 10A, +5V @ 10A, +12V @ 8.5A, -12V @ 0.4A, +5VSB @ 1A
Dimensions	265 mm (10.43") (W) x 250 mm (9.84") (D) x 71.5 mm (2.81")
Environment	EMI pre-scan meets EN 55022 Class A

Applications

Factory automation
Embedded controller
Machine vision system
IIoT gateway
Compact industrial PC

Ordering Information

Standard	
ECM100	Embedded chassis for Mini-ITX SBC
SBC Options	
MAN0500	
Optional	
250W AC power supply	
Wall mount kit	
Power cord	
RS-232 cable	

*Specifications and certifications may vary according to various options.

Dimensions

