

ECM500 NEW

Embedded Chassis for Mini-ITX SBC



Features

- Designed for low power Mini-ITX SBC
- Supports 1 2.5" SSD/HDD
- Supports 1 PCI Express Card slot
- Includes side cooling holes to enhance ventilation
- 3 D-Sub connectors on the rear side

Specifications

Standard Color	Black	
Construction	Heavy-duty cold-rolled steel	
Indicator	1 x green LED for system power-on 1 x red LED HDD Active	
Panel I/O	Front	1 x power button
	Rear	1 x standard Mini-ITX I/O bracket space 3 x D-Sub connector 1 x PCI Express Card slot
Expansion Interface	N/A	
Storage	1 x 2.5" HDD	
Dimensions (W x D x H)	300 x 217.2 x 74 mm (11.81" x 8.55" x 2.91")	
Environment	EMI pre-scan meets EN55032 Class A	

Applications

Embedded PC controller
Compact industrial PC
POS
Digital signage

Ordering Information

Standard

ECM500-Mini ITX (P/N: E272500109)	Embedded MicroBox for low power Mini-ITX SBC
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SBC Options

MANO842/MANO300/MANO500/MANO520/MANO540/MANO560/MANO566

Optional Accessory

E9CA000033	Riser Card, F11-015161-00R, PCIe x16
50916624000E	Flex ATX power supply, 250W, FSP250-50FGBBIM, with cables
50954724200E	ATX auto power supply, 300W, FSP300-57FCB, cable length: 750 mm

Note: The MANO540/MANO560 requires a 300W or higher PSU.

Dimensions

Unit: mm

