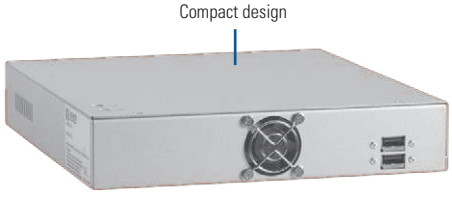
EM1611S

Embedded MicroBox for 3.5" Capa Board



▲ Front view

Features

- Designed for 3.5" Capa board
- Full I/O function
- Slim compact design
- One 2.5" HDD drive bay
- 4 COM port outlet
- Optional 2 Ethernet (SBC84620)
- 1 system cooling fan

▲ 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	2 x USB 2.0
Rear Panel I/O	1 x AT power button 4 x 9-pin D-sub connector 1 x VGA 1 x PS/2 keyboard/mouse through Y-type cable 1 x 10/100Mbps Ethernet (optional 2) 1 x USB 2.0 1 x LPT
Expansion Interface	N/A
Drive Capacity	1 x 2.5" HDD 1 x CompactFlash™
Cooling	1 x 40 x 40 x 20 mm system fan
Power Supply	AT 72W Input: AC 90 ~ 260V Output: +5V @ 10A, +12V @ 1.5A, -12V @ 0.3A AT 72W Input: DC 9 ~ 18V Output: +5V @ 10A, +12V @ 1.5A, -12V @ 0.3A AT 72W Input: DC 18 ~ 36V Output: +5V @ 10A, +12V @ 1.5A, -12V @ 0.3A
Dimensions	225 mm (8.86") (W) x 225 mm (8.86") (D) x 51 mm (2.0") (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 AC power cord (for AC version), 1 x wall mount bracket

Ordering Information

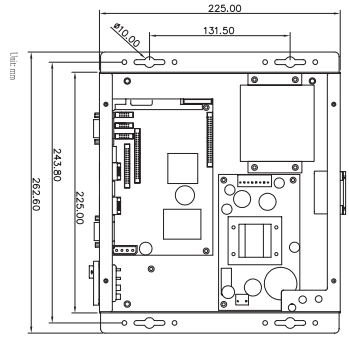
Standard	
EM1611S	Embedded MicroBox for 3.5" capa board

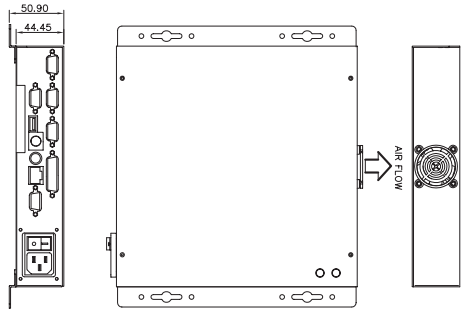
Standard
SBC84620/SBC84621

Optional
72W AC AT power supply
72W DC AT power supply

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

Dimensions





* All specifications and photos are subject to change without notice.