

AEC-6100B Industrial Mini PC Box



New Product Available in Feb. 2003

Features

- › Compact size: 11.41" (W) X 2.56" (H) X 7.87" (D)
- › Supports wide range of Aeon's high performance Compact Board
- › Supports CompactFlash Card / PCMCIA slot
- › Supports one 2.5" Hard Drive (Internal)
- › Lightweight and lunch-box size allows end users flexibility in placement and movement
- › Minimal lapse of time for installation
- › Supports three two types of power input connection
- › Provides one 100W easy maintain and easy connection power module
- › Supports 100W ATX power module (Optional)
- › AAEON provides a complete line of compact cards with PC/104 and PC/104 plus compatibility

Specifications

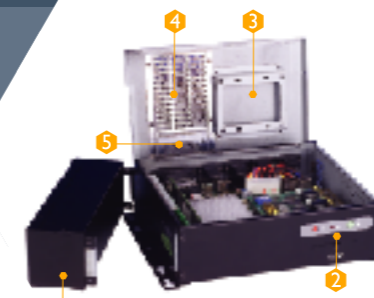
Construction:	Heavy-duty steel chassis
Controls:	Power ON/OFF switch, reset switch
Indicator:	2 LED indicators for power on and HDD activity
Rear I/O panel:	4 USB ports, 4 serial ports, parallel port, Ethernet, MIC in, Line out, Line out, PS2 Mouse & Keyboard, VGA
Power Connector:	one terminal black connector provides 3.3V/5V/12V/-5V/-12V/Ground power input connection and one standard ATX power connector
Power Supply Module:	100W ATX power
Dimensions:	11.42" (L) X 7.87" (W) X 2.74" (H) (290mm x 200mm x 69.7mm)
Net weight (Bare):	2.9kg (6.3 lbs)
Color:	Black
Operating temperature:	32 ~ 113° F (0 ~ 45° C)
Storage temperature:	32 ~ 167° F (0 ~ 75° C)°
Operating humidity:	5 ~ 95% @ 40C, non-condensing
Storage humidity:	5 ~ 95%

- 1 100W Power Module
- 2 Front Panel
- 3 2.5" Hard Drive Bay
- 4 Air Inlet With Filter

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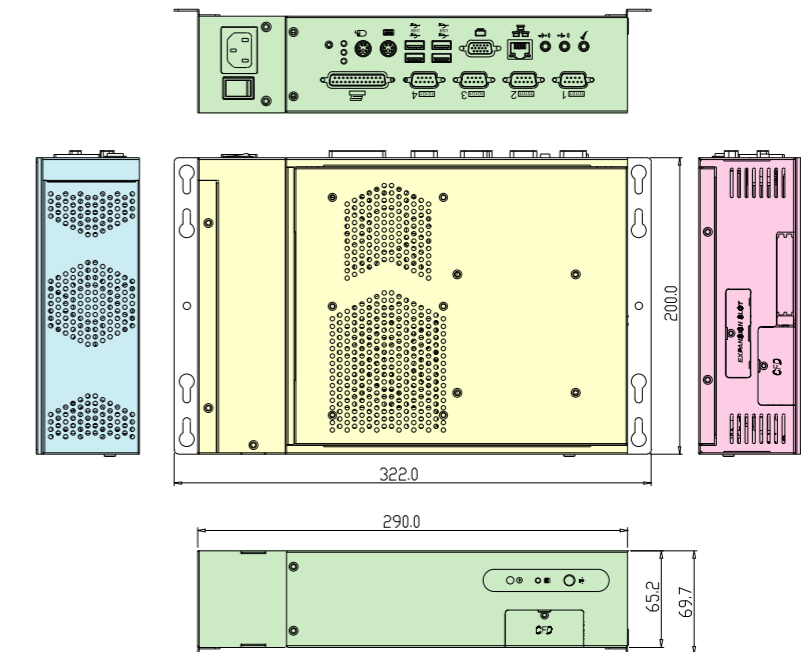
- 5 Heat air Outlet With Fan
- 6 Extension Slot
- 7 PCMCIA Card Slot
- 8 Compact Flash Card Slot



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UNIT:mm

DIMENSION



System General Information

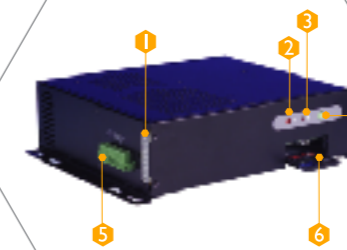
Front Panel

- 1 Standard ATX Connector
- 2 Power Reset switch
- 3 HDD LED Indicator
- 4 Power ON/ OFF Switch
- 5 Power Terminal Block
- 6 CF Card Slot

Rear Panel

- 7 COMI~4 Port
- 8 Parallel Port
- 9 Power Supply Switch
- 10 MIC IN/Line In/Line out
- 11 LAN
- 12 VGA
- 13 Four USB
- 14 PS2 K/B & Mouse

Front Panel



Rear Panel

