

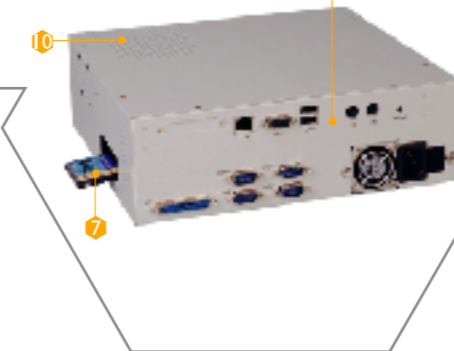
AEC-6200

Industrial Mini PC Box Chassis

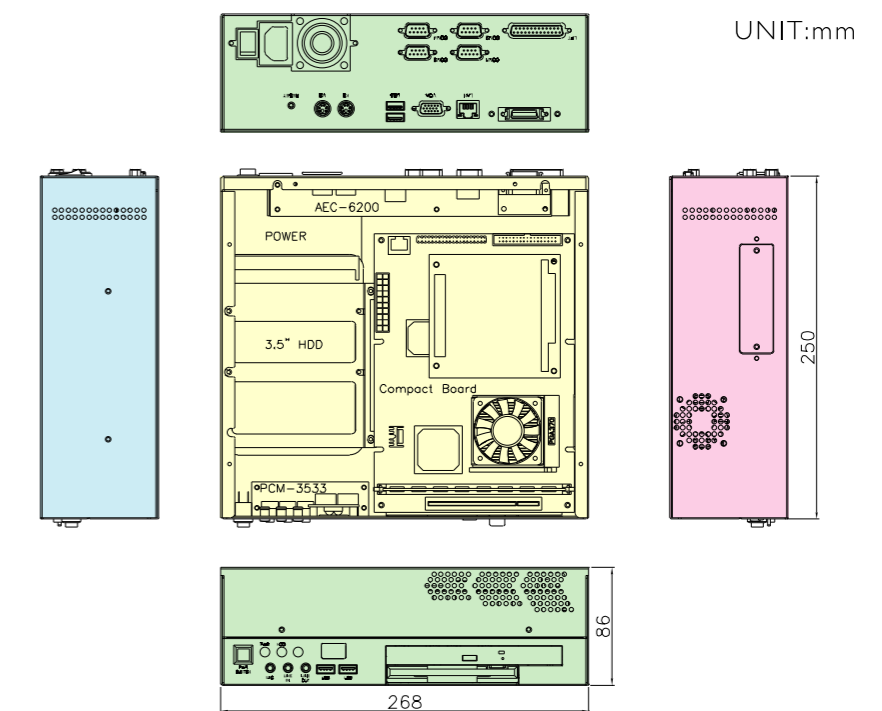


- 1 Rear Panel I/O Board
- 2 One 3.5" HDD Drive bay
- 3 IU 150W ATX Power Supply
- 4 CPU Card Area
- 5 1X4 cm Cooling fan
- 6 Slim CD-ROM and FDD
- 7 CDF Slot
- 8 Rear Panel
- 9 Front Panel
- 10 Air Inlet

AEC-6200



DIMENSION



Features

- › Compact size: 9.75"(L) X 10.25" (W) X 3.25" (H)
- › Supports wide range of Aeon's high performance Compact Board with PC/I04 and PC/I04 plus compatibility
- › Supports front accessible slim CD-ROM and FDD drive
- › Supports one 3.5" disk drive (internal)
- › Provides 2USB, 4COM, 1Parallel, LAN,VGA, PS2 KB/Mouse, connector and Reset switch in the rear panel
- › Provides 2USB, 3 LED Indicators, IrDA, MIC IN, Line In/Out and Power on/off switch in the front panel
- › Single ball bearing cooling fans (flow-out) for heat dissipation
- › Equipped with a 1U 150W ATX power supply
- › Special modular design allows users to maintain the system with minimum down time

Specifications

Construction:	Heavy-duty steel chassis
Disk drive bay:	Supports one front accessible slim CD-ROM / FDD modular drive and one 3.5" HDD drive bay
Cooling fan:	1 X 4cm (flow-out) ball bearing cooling fan for CPU area heat dissipation
Front I/O panel:	LED indicators, power switch, MIC in, line in/out and 2 USB ports
Rear I/O panel:	P/S 2 mouse and keyboard, 2 USB, LAN, VGA, parallel port, 4 COM, and panel link
Power Supply:	1U 150W ATX Power Supply
Color:	Beige
Dimensions:	10.55"(L) X 3.38" (H) X 9.84" (D) (268mm x 86mm x 250mm)
Carton size (L x W x H):	380mm x 380mm x 205mm
Net weight:	4.2 kg (9.24 lbs)
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%

Power Supply Options

Model No.	Specifications				
	Watt	Type	L x W x H	Input	Output
1757215002	150W	ATX	180mm x 100mm x 40.5mm	115/230V AC	3.3/5/12/-5/-12/5Vsb

System General Information

Front Panel

- 1 Power On/Off Switch
- 2 LED Indicator
- 3 IrDA
- 4 MIC In/Line In/Line Out
- 5 Dual USB
- 6 Slim CD-ROM and FDD

Rear Panel

- 7 LVDS Interface
- 8 LAN
- 9 VGA
- 10 Dual USB
- 11 PS2 K/B Mouse
- 12 Reset
- 13 Parallel Port
- 14 Com Port1~4 Port
- 15 Power Supply and Switch

