

EBC-3000

Mini-ITX Chassis for High Power Consumption Application



1 Industrial Computing Solutions

2 Embedded Computing Solutions

3 RISC-Based Embedded Solutions

4 Industrial Data Collector/Server Solutions

5 Video Capture Solutions

6 I/O Communication Solutions

7 Panel Solutions

8 Power Supply/Network Communication/Peripherals

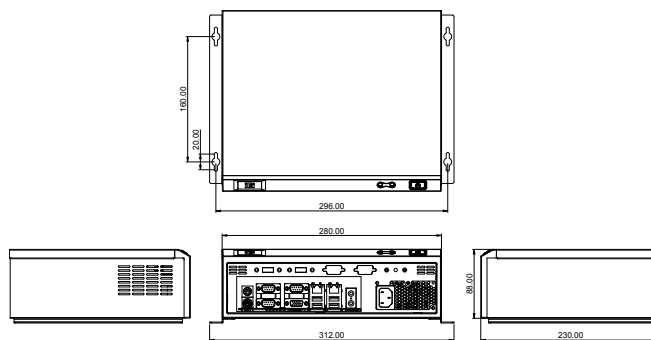
Features

- ◆ Design for high performance application bundle with 270W high efficiency ATX power supply
- ◆ Front accessible I/O design
- ◆ one 3.5" hard drive capacity

Specifications

SBC Form Factor	Mini-ITX
Drive Bays	1x 3.5" hard drive
Cooling Fans	1 x 6cm
I/O Ports	2 x DB-9, 2 x USB
Indicators	Power, HDD LED
Buttons	Power switch, reset
Chassis Construction	Heavy duty metal with plastic front panel
Operating Temperature	0°C~50°C
Operating Humidity	10% ~90%
Color	Black
Weight (Net / Goss)	2.5Kg / 3.9Kg
Dimensions (DxWxH)	230 mm x 280 mm x 88 mm
Mounting	Desktop, wall mount

Dimensions (unit:mm)



Compatible SBC

Part No.	Recomand CPU Cooler
KINO-9654G4	CF-520-RS, CF-775B-RS
KINO-9454	CF-520-RS, CF-775B-RS
KINO-9652	CF-479B-RS
KINO-9453	CF-479B-RS
KINO-9452	CF-479B-RS
KINO-690AM2	CF-AM2-RS
KINO-761AM2	CF-AM2-RS

Packing List

1 x EBC-3000	1 x QIG
1 x Wall mount kit	1 x Screw set
1 x Power cord	

Ordering Information

Part No.	Description
EBC-3000-R10/ACE-A627A	Mini-ITX embedded chassis, one 3.5" hard drive bay, with ACE-A627A-RS 270W ATX power supply, black, RoHS
EBC-3000-R10/ACE-A618A	Mini-ITX embedded chassis, one 3.5" hard drive bay, with ACE-A618A-RS 180W ATX power supply, black, RoHS