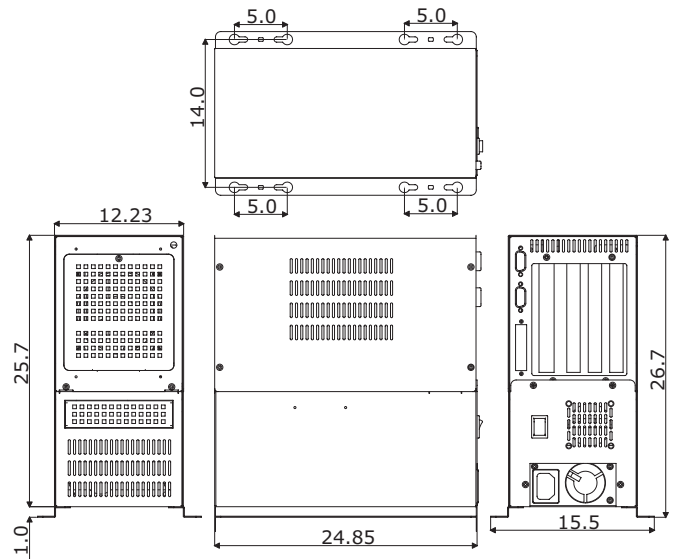




RC-147

Half-size Wallmount Chassis with 4-slot Backplane, 180W ATX P/S
Provides PICMG1.3 Half-size Backplane

Industrial Chassis



Features

- ◆ 4-slot space for half-size mainboard
- ◆ Provides 180W ATX power supply
- ◆ 1 x external 3.5" space, 1 x internal 3.5" space
- ◆ 5cm x 1 and 8cm x 1 ball bearing cooling fans
- ◆ FCC/CE industrial Class A approval

Front Side

One 3.5" FDD space at the front side, and COM, LED indicator, power switch at the back side of the RC-147 allows easy access to the user's software.

One 5cm and one 8cm ball bearing cooling fans provides ventilation into the chassis, is also available.

Ordering Guide

- ◆ **RC-147WA-PS3S5**
RC-147W Chassis w/HPS-3S5 B/P, FSP180-50PLA ATX P/S
- ◆ **RC-147WA-PS4S**
RC-147W Chassis w/HPS-4S B/P, FSP180-50PLA ATX P/S
- ◆ **RC-147WA-PS4S2**
RC-147W Chassis w/HPS-4S2 B/P, FSP180-50PLA ATX P/S
- ◆ **RC-147WA-PE4S**
RC-147W Chassis w/PE-4S B/P, FSP180-50PLA ATX P/S

Specifications

Chassis

4-slot half-size industrial chassis

Drive Space

External: 3.5" space x 1

Internal: 3.5" space x 1

Thermal Solution

5cm x 1 and 8cm x 1 ball bearing cooling fans

Altitude

15,000 feet

Power Supply

180W ATX power supply supports ATX 2.03

Temperature

0~+50°C (operating); 0~+70°C (storage)

Humidity

5~95%; non-condensing

Safety Standard

FCC/CE on chassis and FCC/CE/UL/TUV on power supply

Dimensions (L x W x H)

24.85 x 12.23 x 25.7 cm