



Features

- ◆ 19" 4U high, rackmount chassis compliant to EIA RS-310C standard
- ◆ Detachable card cage for easy installation and maintenance
- ◆ Provides 250W/300W/400W AT/ATX power supply
- ◆ Provides PICMG1.3 full-size or PICMG Bus backplane or mainboard
- ◆ External: 5.25" space x 2
Internal: 3.5" space x 8
- ◆ 7-slot has 12cm x 1 and 8cm x 3 ball bearing cooling fans; 14-slot has 12cm x 1 and 8cm x 2 ball bearing cooling fans
- ◆ Dual lockable latch doors
- ◆ FCC/CE industrial Class A approval
- ◆ System environmental monitor (optional)

Specifications

Chassis

Meets EIA RS-310C 19" 4U high, rackmount standard; heavy-duty steel, SECC 1.2t (Japan)

Drive Space

External: 5.25" space x 2
Internal: 3.5" space x 8

Front Panel

Power switch, reset button and USB or PS/2 keyboard connectors; power and HDD active LED

Thermal Solution

System environmental monitor (optional) and removable air filter;
7-slot: 12cm x 1 and 8cm x 3 ball bearing cooling fans;
14-slot: 12cm x 1 and 8cm x 2 ball bearing cooling fans

Altitude

15,000 feet

Power Supply

250W/300W/400W AT or ATX power supply

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)

48.0 x 42.7 x 17.68 cm

Ordering Guide

- ◆ **RC-741B**
19" 4U High, Full-size Rackmount Chassis (notify 7 or 14-slot, AT or ATX)
- ◆ **RC-741B (blue door)**
19" 4U High, Full-size Rackmount Chassis w/PCIE-14S B/P
- ◆ **RC-741BA-14S2**
RC-741B Chassis w/HPCI-14S2 B/P, ZKS-250AE AT P/S