⊙ Chassis
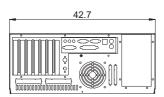
RC-741

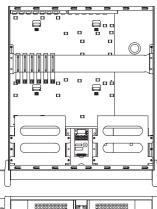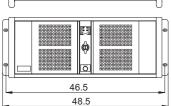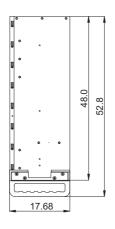## 19" 4U High, Full-size Rackmount Chassis with Backplane/ Motherboard & ATX P/S

★ Features

- 19" 4U high, rackmount chassis compliant to EIA RS-310C standard
- Detachable card cage for easy installation and maintenance
- 250W/300W/400W ATX power supply
- Supports industrial ATX motherboard or 14-slot backplane
- One 5.25" and eight 3.5" drive spaces
- One 12cm and two 8cm ball bearing cooling fans
- Dual lockable latch doors
- FCC/CE industrial Class A approval
- System environmental monitor (optional)

★ Specifications

- *** Chassis:** Meet EIA RS-310C 19" 4U high, rackmount standard; heavy-duty steel, SECC 1.2t (Japan)
- *** Drive Space:** One 5.25" and eight 3.5" drive spaces
- *** Front Panel:** Power on/off, reset switch and USB or PS/2 keyboard connectors; power and HDD active LED
- *** Thermal Solution:** One 12cm and two 8cm ball bearing cooling fans; system environmental monitor (optional) and removable air filter
- *** Altitude:** 15,000 feet
- *** Power Supply:** 250W/300W/400W 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/Weight:** 48.0 x 17.68 x 42.7 cm/15kgs.

★ Ordering Guide

NOTE: All "M" models in this ordering guide use back panel expansion covers for ATX motherboard; NON-M models use back panel for backplane

● RC-741B / RC-741B-M
19" 4U High, Full-size Rackmount Chassis (Black color)

● RC-741BA-M
19" 4U High, Full-size Rackmount Chassis (Black color) with 250W ATX Power Supply

● RC-741BA-14S2 (8 bay)
19" 4U High, Full-size Rackmount Chassis (Black color) with HPCI-14S2 Backplane & 250W ATX Power Supply

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