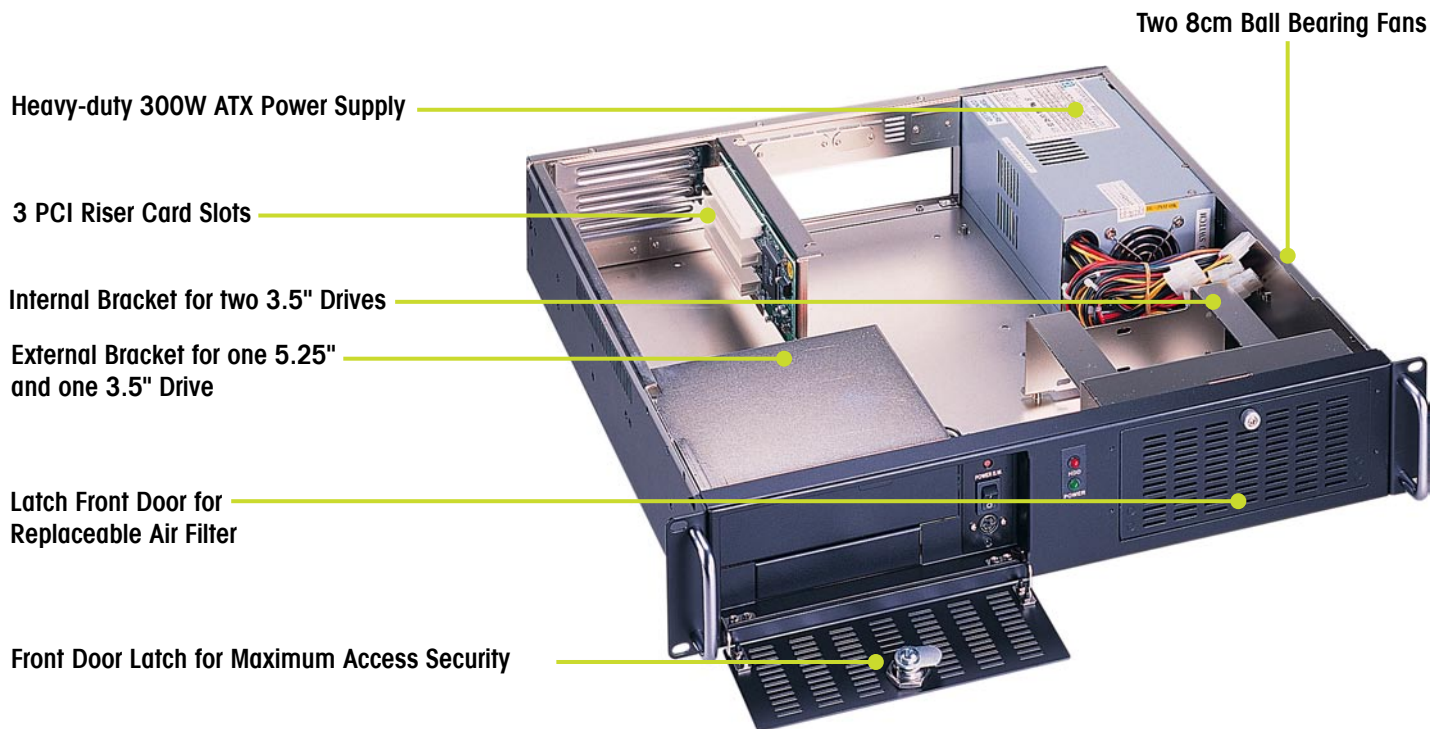


**2U Rackmount Chassis
with 4 Drive Bays, 3 PCI
32-bit Riser Card and 2U 300W
ATX PSU for ATX Motherboard**



Introduction

The RCK-204M is a 2U Rackmount chassis that boasts a depth of only 450mm (17"), thus providing an ideal solution for those applications where the chassis depth can make or break a project. Equipped to handle ATX motherboards or Dual CPU server boards, the RCK-204M proves to be a perfect choice for all ISP or Telecom applications. Exceeding the drive capacity of most 2U chassis, the RCK-204M can support up to four drive bays, one 5.25" CD/DVD, (1) 3.5" FDD, and (2) "hidden" internal 3.5" bays. A PCI riser card can be used with up to (3) PCI slots for additional peripherals. Two 8cm ball bearing fans ensure excellent airflow when faced with a heat sensitive application. The RCK-204M provides a robust solution to any server application, while still remaining compact.

Features

- EIA RS-310C 19" Rackmount Standard.
- Heavy Duty Steel with Ni Plating.
- Supports ATX Motherboard or Dual CPU Server Board.
- Slide Rail Applicable.
- Lockable Front Door and Replaceable Air Filter.
- Front Access to PS/2 Keyboard Connector
- 2 x 8cm Replaceable High-speed Ball Bearing Fans for Better Ventilation.
- 300W/400W ATX Auto-switch Power Supply.

