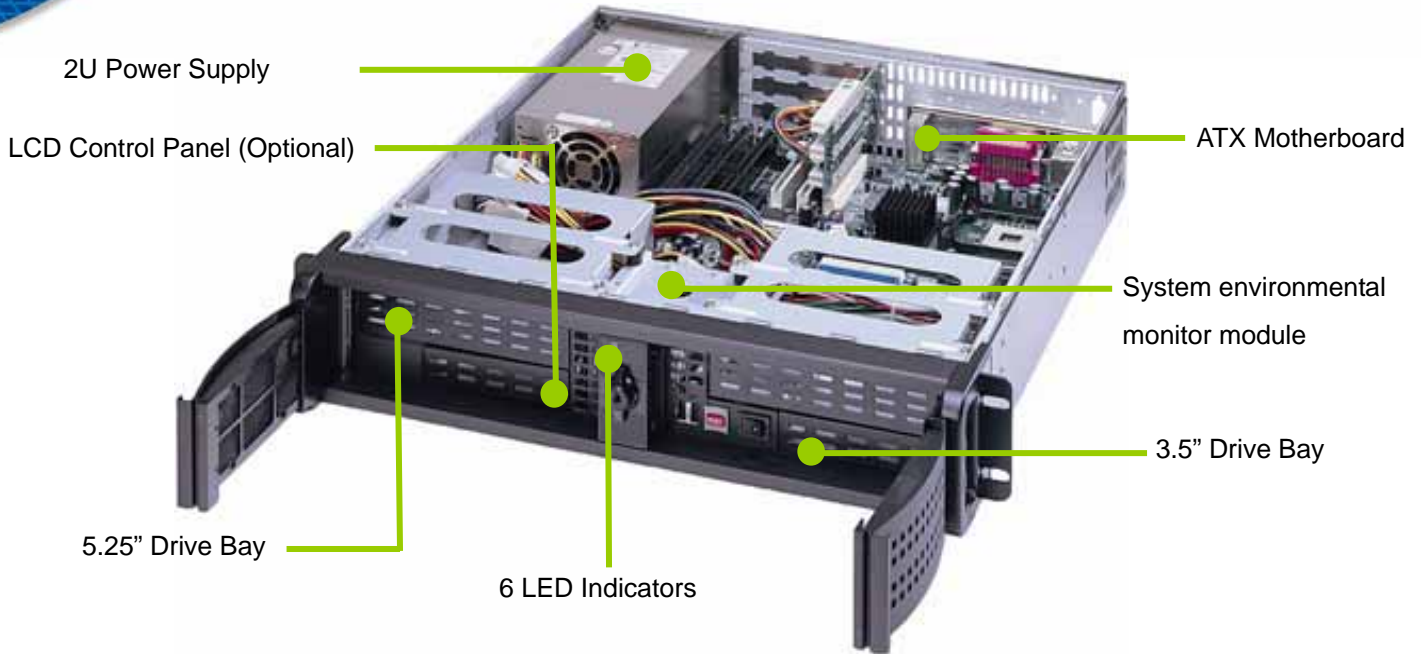




2U Rackmount Chassis with 4 drive bays, supports ATX motherboard and 2U power supply, 6 Front LED indicators, built-in System environmental monitor board



Introduction

The **RCK-204MA** is a new designed 2U chassis for motherboard with high density driver bays. It is constructed of heavy duty steel and supports standard ATX motherboards. It can accommodate two 3.5" Floppy drives and two 5.25" external driver bays.

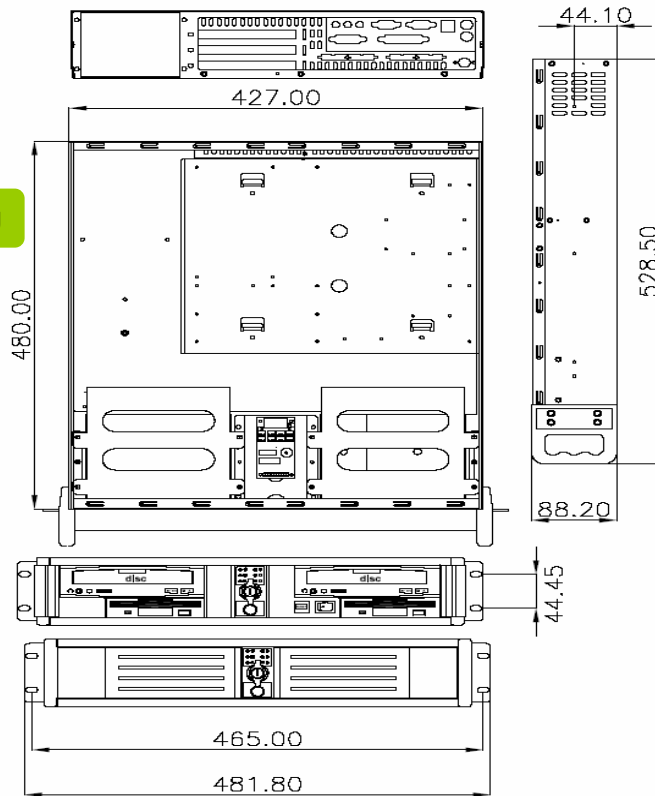
Besides, **RCK-204MA** has a built in "system monitoring boards" to monitor the status of the system. The users can easily trace the status of the system by viewing the LED at the front panel of the chassis.

Features

- Standard 2U 19" Rackmount chassis
- Heavy duty steel
- Supports standard ATX motherboard
- Built-in environment monitoring control board
- Dual lockable front doors and replaceable air filters.
- 6 LED indicators to monitor the system



Mechanical Drawing



Construction

- Heavy-Duty Steel SECC 1.2t

Color

- Black

Board Support

- ATX Motherboard

Drive Bays

- (2) 3.5" and (2) 5.25 external drive bays

Expansion

- (3) 32-bit PCI slot through riser card

Power Supply

- 300W/380W 2U ATX power supply

Cooling

- 80mm Ball Bearing Fan, replaceable air filter, and Fan monitoring circuit board

Indicators

- Power ON/OFF LED
- HDD Active LED
- Temperature Sensor LED

Switch

- Power ON/OFF, Safety System Reset

Dimension

- 482.6(W) x 88.4(H) x 528.0(D) mm

Ordering Information

- RCK-204MA-300W** RCK-204MA with PCI riser card, environmental monitor board and 300W Active PFC ATX PSU
- RCK-204MA-380W** RCK-204MA with PCI riser card, environmental monitor board and 380W Active PFC ATX PSU
- MT-SR01** 18" Rack sliders

