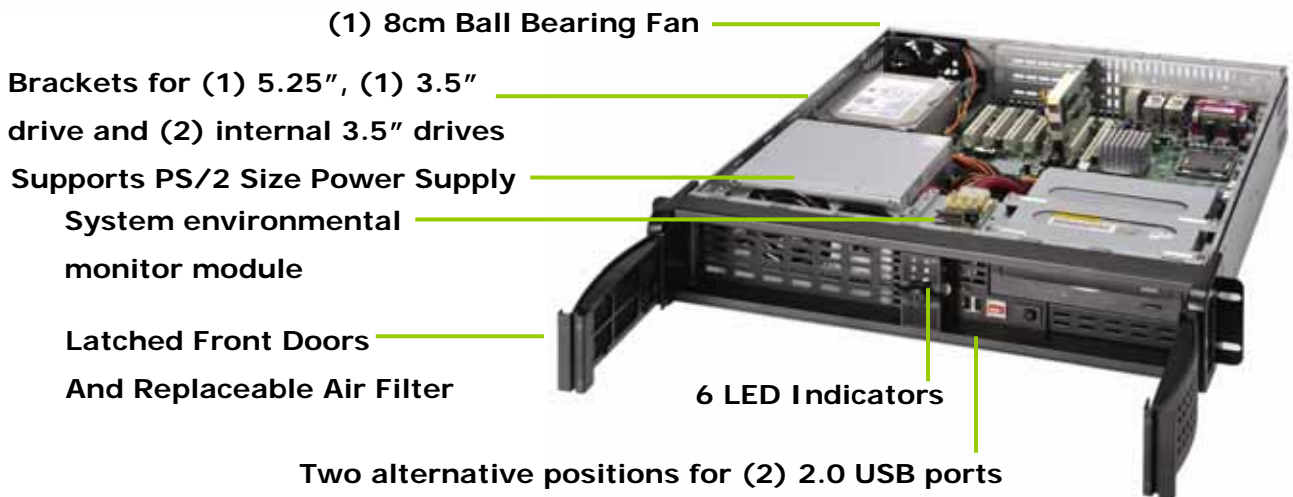




**2U Rackmount Chassis with 4 Drive Bays**  
**Supports 3 PCI expansion slots through riser card and PS/2 ATX PSU for ATX Motherboard**



## Introduction

The **RCK-204MF** is a new designed 2U chassis for motherboard with high density driver bays. It supports standard PS/2 power supplies and ATX motherboards.

**RCK-204MF** offers one 5.25" and three 3.5" drive bays for large capacity storage that meets the demand for data server, NAS, DVR or multimedia stream servers.

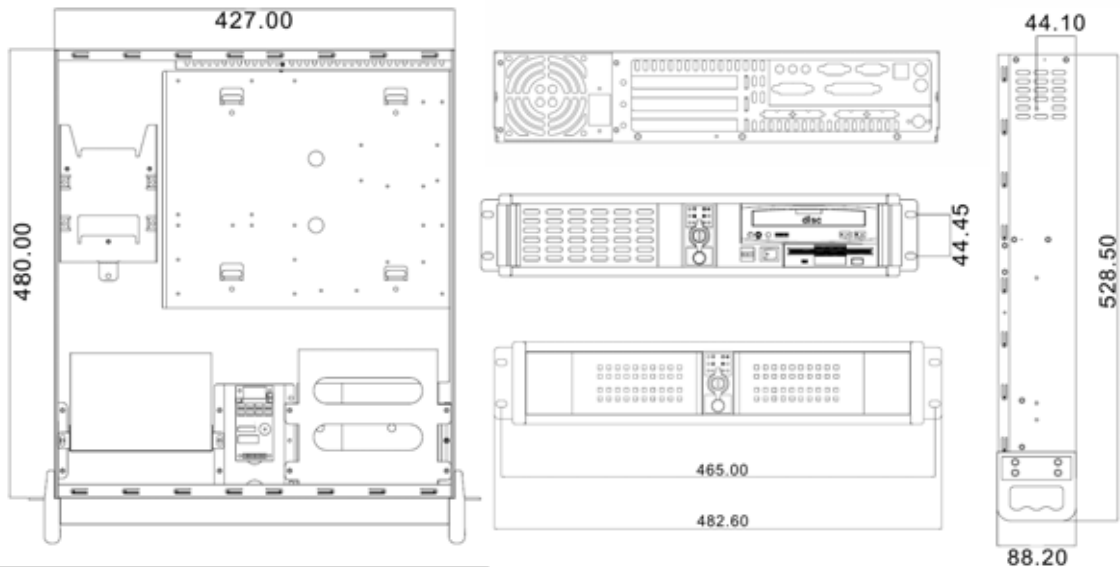
Besides, **RCK-204MF** has a built in "system monitoring boards" to monitor the status of the system. The users can easily trace the status of the system by viewing the LED at the front panel of the chassis.

## Features

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



## Mechanical Drawing



### Construction

- 1.2t SECC Zinc-Coated Steel with Aluminum Alloy front bezel

### Color

- Black

### Board Support

- ATX Motherboard

### Drive Bays

- (1) 5.25" and (1) 3.5" external drives and (2) 3.5" internal drives

### Expansion

- (3) PCI slots through riser card

### Power Supply

- PS/2 size ATX power supply

### Cooling System

- (1) 8 cm ball bearing
- System environment monitoring board

### Ports

- (2) USB ports on front panel

### Switches

- On/Off Switch and Reset Switch

### Indicators

- Power on/off, fan, HD, system alarm LED

### Dimensions

- 427 (W) x 480 (D) x 88.2 (H) mm
- 16.8 (W) x 18.9 (D) x 3.5 (H) inches

### Operating Temperature

- 0~55 °C

### Gross Weight

- 12kg

### Ordering Information

- |                       |  |
|-----------------------|--|
| <b>RCK-204MF-400W</b> | 2U chassis with 400W PS/2 power supply (PFC optional). |
| <b>RCK-204MF-600W</b> | 2U chassis with 600W PS/2 power supply (PFC optional)  |
| <b>MT-SR01</b>        | Optional slide rail                                    |

