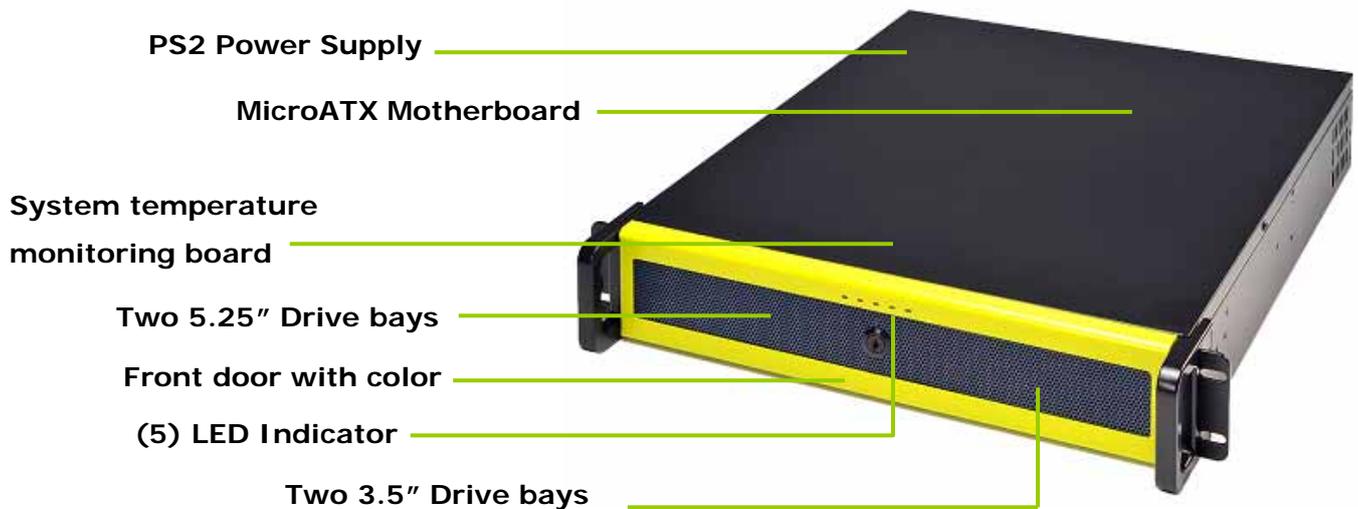


2U Rackmount Chassis with 4 Drive bays, supports Micro-ATX motherboard and PS2 power supply, 5 Front LED indicators, built-in System temperature monitoring board



Introduction

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

Besides, **RCK-204MT** has a built-in "system monitoring board" to let users easily monitoring the System status by viewing the LED at the front panel of the chassis. The front door can be customized with your own color and logo, allowing you to differentiate your offering from your competitors.

Features

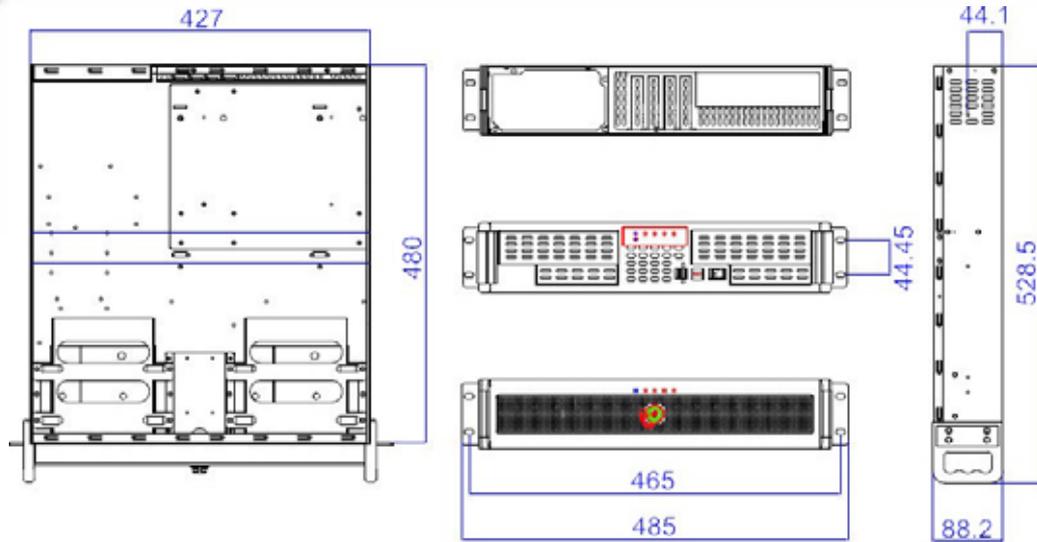
- Standard 2U 19" Rackmount chassis
- Heavy duty steel
- Micro-ATX motherboard
- Built-in Temperature monitoring board
- Single front door with Lockable door and option for customized Color
- Front (5) LED indicator to monitor System power, HDD activity, Fans and Heat sensors

RCK-204MT

AICSYS
ADVANCED INDUSTRIAL COMPUTER SYSTEMS



Mechanical Drawing



Construction

- Heavy-Duty Steel SECC 1.2t

Color

- Black

Board Support

- Micro-ATX Motherboard

Drive Bays

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

Expansion

- (4) Low-profile Add-on cards

Power Supply

- 400W/600W PS2 Power supply

Cooling System

- With System temperature monitor board

Ports

- (2) USB 2.0 ports on front panel

Switches

- ATX On/Off Switch and Reset Switch

Indicators

- Power, HDD, Fan, S1 and S2 Heat sensor LEDs

Dimensions

- 485(W) x 528.5(D) x 88.2(H) mm
- 19 (W) x 20.8 (D) x 3.4 (H) inches

Operating Temperature

- 0~55 °C

Gross Weight

- 13kg / 28.6lbs

Ordering Information

RCK-204MT-400W	RCK-204MT with Temperature monitor board and 400W ActivePFC ATX PSU
RCK-204MT-600W	RCK-204MT with Temperature monitor board and 600W ActivePFC ATX PSU
MT-SR120	Slide Rail