# RM216

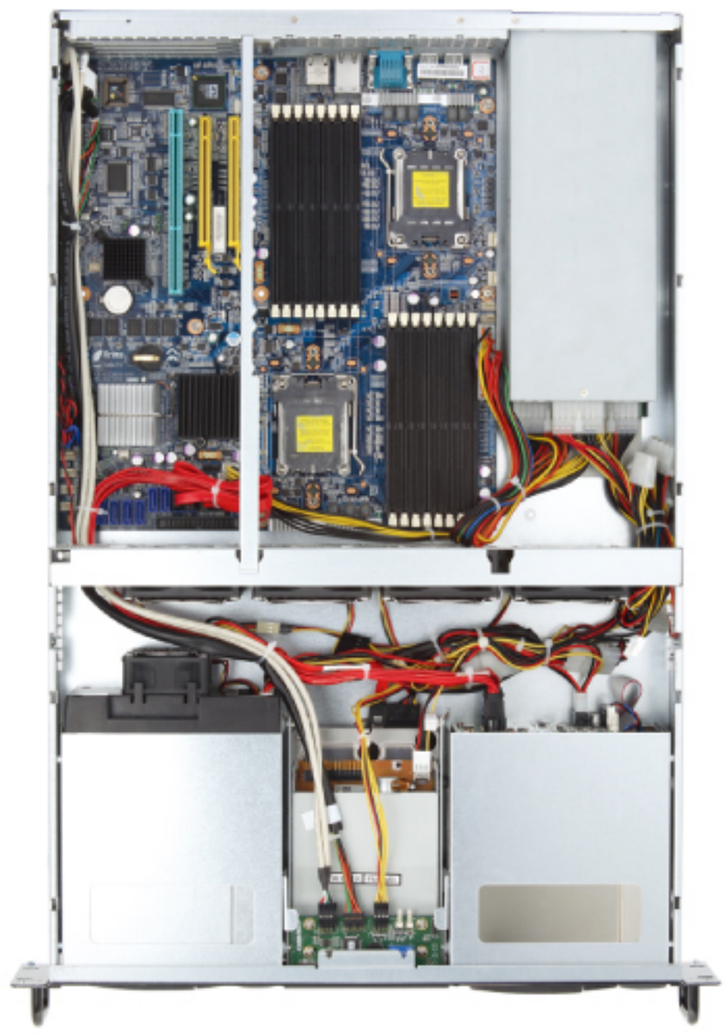
## 2U Open-Bay Server Chassis

Rear View

## Features & Benefits

- Open bay for versatile storage configuration
- Utilized 5.25" & 3.5" bays with Chenbro storage kits
- Tool-less design for easy maintenance
- Support low profile or standard rear window
- Outstanding thermal solution
- Tylersburg solution compliance

Inside View



## Specification

| | |
|---|---|
| **Model Name** | • RM21600 |
| **M/B Form Factor** | • Extended ATX (12" x 13"), CEB (12" x 10.5"), ATX (12" x 9.6") |
| **Dimension (D×W×H)** | • 660 mm × 430 mm × 88 mm • 26" × 16.9" × 3.5" |
| **Drive Bay** | • External : 5.25" x 4, 3.5" x 2 |
| **PSU** | • Form Factor : Single, Redundant • Watt : Up to 820 W |
| **Indicator** | • 1 x Power Status LED, 1 x HDD Activity LED, 2 x LAN Activity LEDs, 1 x Fan Failure & Overheat Warning |
| **Front Control** | • Power ON/OFF, Alarm Mute, System Reset, 2 x USB 2.0 Ports |
| **System Security** | • Intrusion Switch |
| **Cooling Fan** | • Front : N/A • Middle : 4 x 80 mm (T=32 mm) non hot-swap middle fans or optional 1 x 60 mm (T=25 mm) & 3 x 80 mm (T=32 mm) hot-swap middle fans<br>• Rear : Optional 2 x 40 mm rear fans |
| **Slot Opening** | • 3 x full height or 6 x low profile |
| **Metal Thickness** | • 1.2 mm |
| **Net Weight (Chassis only)** | • 8.8 Kg |
| **Gross Weight (w/Packing)** | • 12.68 Kg |
| **Backplane** | • N/A |
| **Rear Window** | • Low Profile or Standard |
| **Front Bezel** | • Optional |
| **Cubic Feet** | • 4.26 |
| **Container Info. (Single Packing)** | • 20' : 258 • 40' : 522 • 40'H : 578 |

Front View

4 x 5.25" bays for ODD or storage kits

2 x 3.5" bays for FDD or 3.5"/ 2.5" HDD with storage kits

Screwless lock for 5.25" bays

Optional screwless 4 x middle hot-swap fans

Changeable rear window for low profile