

# RM314

## 3U General Purpose Server Chassis



### Specification

<b>M/B Form Factor</b>	• Extended ATX (12" x 13"), CEB (12" x 10.5"), ATX (12" x 9.6")
<b>Dimension (D×W×H)</b>	• 660 mm x 430 mm x 132 mm • 26" x 16.9" x 5.2"
<b>Drive Bay</b>	• External : 5.25" x 2, 3.5" x 1 (Occupy Slim ODD/FDD space) • Slim ODD : 1 • Slim FDD : 1 • Hot-Swap HDD Tray : 8
<b>PSU</b>	• Form Factor : Single, Redundant • Watt : 820 W
<b>Indicator</b>	• 1 x Power Status LED, 1 x HDD Activity LED, 2 x LAN Activity LEDs, 1 x Fan Failure & Overheat Warning
<b>Front Control</b>	• Power ON/OFF, Alarm Mute, System Reset, 1 x USB 2.0 Port
<b>System Security</b>	• Intrusion Switch
<b>Cooling Fan</b>	• Front : N/A • Middle : 4 x 80 mm (T=32 mm) hot-swap middle fans • Rear : Optional 2 x 80 mm (T=25 mm) rear fans
<b>Slot Opening</b>	• 7
<b>Metal Thickness</b>	• 1.2 mm
<b>Net Weight (Chassis only)</b>	• 13.2 Kg
<b>Gross Weight (w/Packing)</b>	• 17.32 Kg
<b>Backplane</b>	• SATAII/SAS, Mini-SAS
<b>Rear Window</b>	• Standard
<b>Front Bezel</b>	• Optional
<b>Cubic Feet</b>	• 5.22
<b>Container Info. (Single Packing)</b>	• 20' : 188 • 40' : 406 • 40'H : 455

### Features & Benefits

- Flexible storage configuration
- Utilized 5.25" & 3.5" bays with Chenbro versatile storage kits
- Outstanding thermal solution
- Compatible backplanes with Chenbro chassis for cost-saving



2 x 5.25" bays for ODD or storage kits



1 x 3.5" bay for FDD slim ODD + slim FDD or storage kits



Optional SATAII/SAS backplane



Optional Mini-SAS backplane



Screwless 4 x middle 80 mm hot-swap fans



Enforcing 2 x rear 80 mm fans

