

BMS 2112-670(R)

1. 2U Rackmount server chassis series with 670mm depth
2. Serverboard support up to standard EEB 12"x13"
3. Front panel supports 12 x 3.5" or 2.5" hot-swap hard disks(2 x 2.5" non-hot-swap hard disk expansion bay- option)
4. Backplane supports 12 Gb/s speed, using high-quality & high-speed FR4 plate
5. The chassis backplane supports SGPIO function, visually showing the working status of the hard disk
6. Supports intelligent temperature control, solving the problems of noise and heat dissipation of the chassis
7. High-performance 3 x 8038 cooling fans with anti-vibration mechanism
8. Supports 7 x half height or 3 x full height PCIe expansion cards
9. Supports CRPS Redundant power supplies and standard single power supply
10. The chassis is suitable for standard 19 inch Cabinet installation
11. Suitable for HPC, WEB, database, file and storage server



Specifications

Chassis Form Factor	2U Rackmount
Serverboard	EEB(12"x13"), CEB(12"x10.5"), ATX (12"x9.6") and micro ATX (9.6"x9.6")
PSU Form Factor	2U Single or 1+1 Redundant (CRPS)
Backplane SGPIO	Supports
HDD Backplane	12-port 3.5" 12Gb/s SAS Expander backplane 2-port 2.5" 12Gb/s SAS passive backplane (option)
HDD Drive Hot-swap	Front 12 x 3.5" Hot-swap HDDs (2.5" HDD compatible) Rear 2 x 2.5" Hot-swap HDDs (option)
Cooling Fans	Default 3 x 8038 Hot-swap middle fans (Max. 4x8038 by option)
Temperature Control	Supports system smart fan control by Server board
Expansion Slots	Default 7x low-profile PCIe Cards or optional 3x full-height PCIe Cards
Indicators	2x USB2.0, 1x Power Switch, 1x Reset, 1x Power LED, 1x HDD LED, 2x LAN Indicators
Metal Thickness	1mm SGCC
Net Weight	10.5 Kgs
Chassis Dimensions (HxWxD)	88mm x 444mm x 670mm