

RM519

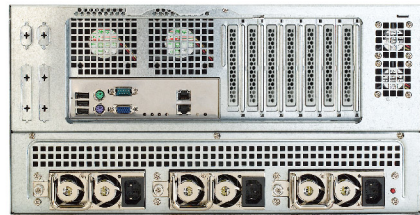
5U 24-Bay High Storage Density Server Chassis

RM912

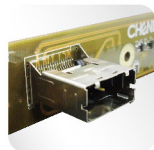
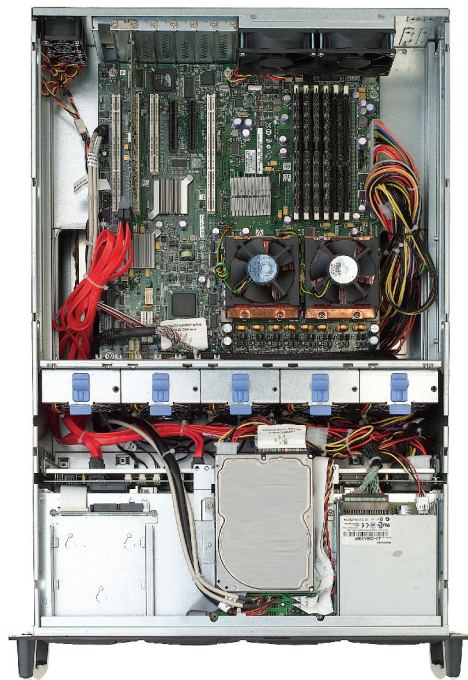
9U 50-Bay High Storage Density Server Chassis



Rear View



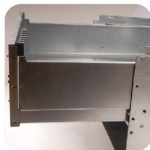
Inside View



Optional 6Gb/s Mini-SAS backplane



1 x Internal 3.5" bay for 3.5" or 2.5"HDD with SK41203



Removable M/B carrier



Slim FDD or 2.5"HDD with SK51101



Redundant 1350 W 3 + 1 PSU

Features & Benefits

- Support up to 24 front access 3.5" HDD including one internal OS drives
- Support 12"x13" dual CPU M/B
- User friendly design on removable M/B carrier
- Built-in middle 8x80mm Hot-Swap fans with anti-vibration mechanism
- Optional exhausted 2x80mm fans
- Support 6Gb/s mini-SAS backplane
- Built-in 1350W 3+1 redundant PSU

Specification

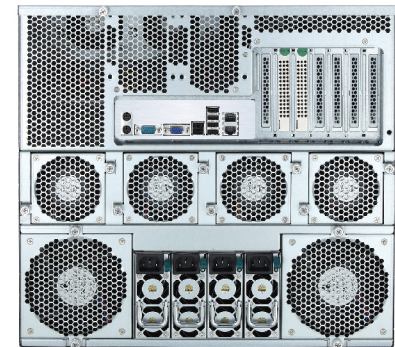
Model Name		• RM51924
M/B Form Factor		• Extended ATX (12" x 13")
Dimension (D×W×H)		• 660x 430x 220(mm), 26"x16.9"x8.8"
Drive Bay		• Exposed: 1x3.5", 1xSlim ODD&FDD, 24x3.5" Hot-swap HDD • Internal: 1x3.5"
PSU Form Factor		• Form Factor : 950W or 1350W 3+1 Redundant
Indicator		• 1x Power Status, 1x HDD Activity, 2x LAN Activity • 1x Fan Failure& Overheat
Front Control		• Power On/Off, Alarm Mute, System Reset, 2xUSB2.0
System Security		• Intrusion Switch
Cooling Fan		• Middle: 8x80mm (T=32mm), Hot-swap Rear: 2x80mm (Option)
Slot Opening		• 7x Full Height&Length
HDD Backplane		• 6Gb/s SATA or mini-SAS
Metal Thickness		• 1.2mm
Net Weight (chassis only)		• 42.5 Kg
Gross Weight (w/Packing)		• 51.9 Kg
Front Bezel		• Option
Cubic Feet		• 10.1
Container Info.(Single packing)		• 20': 90, 40':195

Order Information

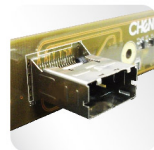
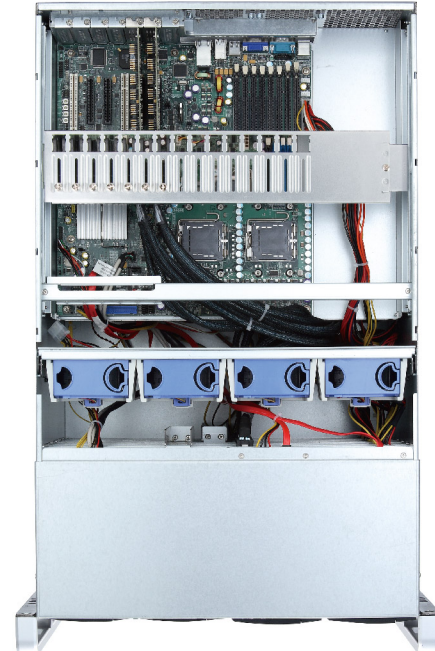
Order Code	M/B	Backplane	Cooling Fan(mm)	PCI Slot	PSU	Slide Rail
RM51924-R950G	12"x13"	Option	8x8032	7x FF	950W Redundant	Included
RM51924M-R1350G	12"x13"	mini-SAS	8x8032	7x FF	1350W Redundant	Included
RM51924M2-R1350G	12"x13"	6Gb/s mini-SAS	8x8032	7x FF	1350W Redundant	Included



Rear View



Inside View



Optional Mini-SAS 6Gb/s backplane



Enforcing card holder



Lifting handle



Relative screw to each backplane module for easy assembly



Hot-swap fan module with anti-vibration mechanism

Features & Benefits

- Support up to 50 front access 3.5" HDD including two mirroring OS drives
- Support 16"x13" Quad CPU M/B
- User friendly front and side lifting handles
- Excellent cooling performance for M/B and HDD via partition
- Built-in middle 4x80mm Hot-Swap fans with anti-vibration mechanism
- Built-in exhausted 4x80mm and 2x120mm Hot-Swap fans
- Support 6Gb/s mini-SAS backplane
- Built-in 1620W 3+1 redundant PSU

Specification

Model Name		• RM91250
M/B Form Factor		• Extended ATX(12"x13"), 16.4"x13"
Dimension (D×W×H)		• 693x 430x 397(mm), 27.2"x16.9"x15.6"
Drive Bay		• Exposed: 1xSlim ODD, 50x3.5" Hot-swap HDD
PSU Form Factor		• 1620W 3+1 Redundant
Indicator		• 1x Power Status, 1x HDD Activity, 2x LAN Activity 1x Fan Failure& Overheat
Front Control		• Power On/Off, Alarm Mute, System Reset, 2xUSB2.0
System Security		• Intrusion Switch
Cooling Fan		• Middle: 4x80mm (T=38mm), Hot-swap Rear: 4x80mm+ 2x 120mm, Hot-swap
Slot Opening		• 7x Full Height&Length
HDD Backplane		• 6Gb/s mini-SAS
Metal Thickness		• 1.2mm
Net Weight (chassis only)		• 51.2 Kg
Gross Weight (w/Packing)		• 81.2 Kg
Front Bezel		• Option
Cubic Feet		• 15.89
Container Info.(Single packing)		• 20': 63, 40':129

Order Information

Order Code	M/B	Backplane	Cooling Fan(mm)	PCI Slot	PSU	Slide Rail
RM91250M2-R1620G	16"x13"	6Gb/s mini-SAS	8x8038+2x12025	7x FF	1620W Redundant	Included