

RM132

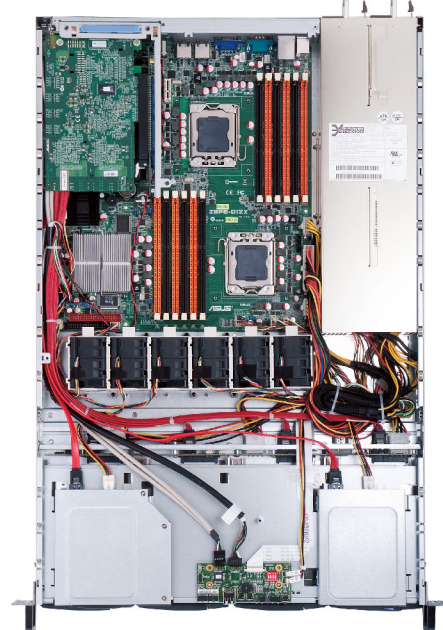
1U High Density with Redundant PSU Support Chassis



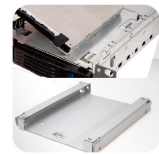
Rear View



Inside View



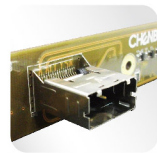
Optional 6Gb/s SATA backplane



Tool-less installation for slim FDD Or 2.5" HDD kit



Up to 6 x middle 40 mm fans with anti-vibration design



Optional 6Gb/s Mini-SAS backplane



Tool-less installation for slim ODD



Redundant 1+1 PSU

Features & Benefits

- Support M/B up to 13.68"x13"
- Support 6Gb/s 4-Port mini-SAS backplane
- Fan holder with anti-vibration mechanism
- Tool-less design on top cover, FDD and ODD installation
- Support 1U single and redundant PSUs
- Compatible with SK51102 in ODD bay

Specification

Model Name	• RM13204
M/B Form Factor	• Extended ATX(12"x13") or 13.68"x13"
Dimension (D×W×H)	• 660x 430x 43.5(mm), 26"x16.9"x1.7"
Drive Bay	• Exposed: 1x Slim ODD, 1x Slim FDD, 4x3.5" Hot-swap HDD
PSU Form Factor	• 1U Single or Redundant
Indicator	• 1x Power Status, 1x HDD Activity, 2x LAN Activity • 1x Fan Failure & Overheat
Front Control	• Power On/Off, Alarm Mute, System Reset, 1xUSB2.0
System Security	• Intrusion Switch
Cooling Fan	• Middle: 5x40mm (T=48mm up to 6), PWM • Rear: N/A
Slot Opening	• 1x Full Height & Length
HDD Backplane	• 6Gb/s SATA or mini-SAS
Metal Thickness	• 1.2mm
Net Weight (Chassis only)	• 6.5Kg
Gross Weight (w/Packing)	• 9.6Kg
Front Bezel	• Option
Cubic Feet	• 3.82
Container Info. (Single Packing)	• 20': 266, 40': 546, 40'H: 602

Optional Items

	Order Code	Description
Storage Kits	◆ Note1.	2.5" or 3.5" HDD Storage Kits
Backplane	84H311710-084	4-Port 6Gb/s mini-SAS, w/mounting bracket (Page.77)
Cable	26H113215-030	SFF-8087 to SFF-8087, 600mm
Slide Rail	84H311710-001	26", Ball Bearing (Page.78/79)
	84H331610-082	26", Ball Bearing, Tool-less
Riser Card	80H09312406A0	1-slot, PCI-e 16x (Page.76)
	80H09313701A0	1-slot, PCI-e 8x
Bezel	88H311800-004	1U, Plastic (Stripe) (Page.75)
	84H311710-014	1U, Plastic (SilFox)
	84H311710-030	1U, Plastic (Net)
◆ Note1. SK51101 / SK51102 (Page.62)		

※ PSU ※ M/B Support ※ I/O Gasket ※ Air Duct ※ (Please refer above of information from CHENBRO web)

Order Information

Order Code	M/B	Backplane	Cooling Fan(mm)	PCI Slot	PSU	Slide Rail
RM13204T	12"x13"	SAS/SATAII	5x4048	Option	Option	Option

RM141

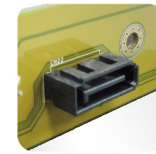
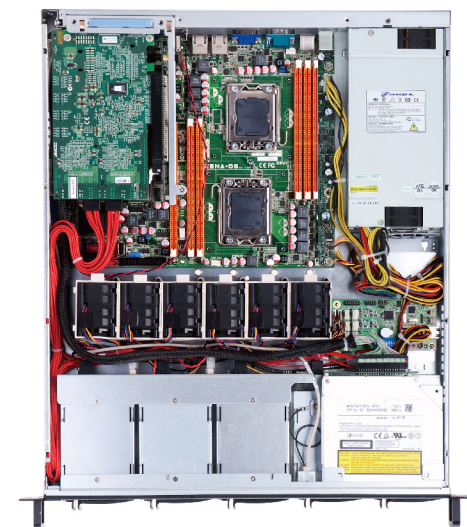
1U 2.5" Storage Appliance Server Chassis



Rear View



Inside View



Optional SATAII/SAS 6G backplane



Up to 6 x middle 40 mm fans with anti-vibration design



Alert notification of fan board (Optional)



Easy-assembly PCI riser bracket

Features & Benefits

- Support M/B up to 12"x10.5"
- Built-in 8-Port SATAII/SAS backplane for 2.5" HDD/SSD
- Fan holder with anti-vibration mechanism
- Support 1U single and redundant PSU
- Compatible with SK51102 in ODD bay

Specification

Model Name	• RM14108
M/B Form Factor	• CEB (12"x10.5")
Dimension (D×W×H)	• 508x 430x 43.5(mm), 20"x16.9"x1.7"
Drive Bay	• Exposed: 1x Slim ODD, 8x2.5" Hot-swap HDD
PSU Form Factor	• 1U Single
Indicator	• 1x Power Status, 1x HDD Activity, 2x LAN Activity • 1x Fan Failure & Overheat
Front Control	• Power On/Off, Alarm Mute, System Reset, 1xUSB2.0
System Security	• Intrusion Switch
Cooling Fan	• Middle: 4 or 6x40mm (T=48mm), PWM • Rear: N/A
Slot Opening	• 1x Full Height
HDD Backplane	• 6Gb/s SATA
Metal Thickness	• 1.0mm
Net Weight (Chassis only)	• 5.6Kg
Gross Weight (w/Packing)	• 8.3Kg
Front Bezel	• Option
Cubic Feet	• 2.52
Container Info. (Single Packing)	• 20': 414, 40': 846, 40'H: 987

Order Information

Order Code	M/B	Backplane	Cooling Fan(mm)	PCI Slot	PSU	Slide Rail
RM14108T2	12"x10.5"	6Gb/s SATA	4x4048	1 x FF	Option	Option