



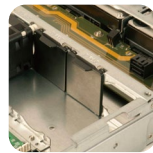
Tool-less 2.5" HDD bracket



Tool-less add-on card retainer



Horizontal 6Gb/s SATA backplane with smart fan control



Flexible air baffle

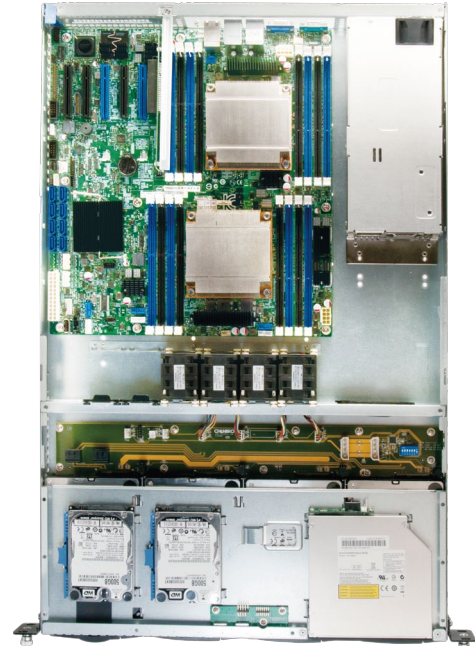


Built-in info Tag

Rear View



Inside View



Front View



RM13604

### Features & Benefits

- Tool-less installation on 2.5" HDD bays, add-on card and fans
- Flexible fan configurations in thickness 28mm, 48mm and 56mm
- Horizontal 6Gb/s SAS & SATA backplane with smart fan control
- Middle fans with anti-vibration mechanism
- 3.5" HDD carrier for 3.5" HDD or 2.5" HDD/SSD
- Built-in info tag

### Specification

<b>Model Name</b>	• RM13604/RM13600
<b>M/B Form Factor</b>	• Extended ATX (12" x 13")
<b>Dimension (D x W x H)</b>	• 660 x 430 x 43.5 (mm), 26" x 16.9" x 1.7"
<b>Drive Bay</b>	• Exposed: 4x 3.5" Hot-swap HDD+ 1x Slim ODD • Internal: 2x 2.5" HDD
<b>PSU Form Factor</b>	• 1U Single or Redundant
<b>Indicator</b>	• 1 x Power Status, 1 x HDD Activity, 2 x LAN Activity • 1 x Fan Failure and Overheat (RPSU SKU)
<b>Front Control</b>	• Power On/Off, Alarm Mute, System Reset, 2 x USB2.0
<b>System Security</b>	• N/A
<b>Cooling Fan</b>	• Middle: 40x28, 40x48 or 40x56 (up to 6) • Rear: N/A
<b>Slot Opening</b>	• 1x Full Height & Length
<b>HDD Backplane</b>	• 6Gb/s SATA/SAS
<b>Metal Thickness</b>	• 1.0mm
<b>Net Weight</b>	• 6.8kg
<b>Gross Weight</b>	• 9kg
<b>Front Bezel</b>	• N/A
<b>Cubic Feet</b>	• 2.04
<b>Container Info. (Single Packing)</b>	• 20":450, 40":930, 40"H:1050

### Optional Items

	Order Code	Description
<b>Storage Kits</b>	◆ <b>Note1.</b>	2.5" or 3.5"HDD storage kits
<b>Slide Rail</b>	84H311710-095	26", Ball Bearing, Standard
	84H331610-082	26", Ball Bearing, Tool-less
<b>Riser Card</b>	80H09313702A0	1-slot, PCI-e 16x
	80H09313703A0	1-slot, PCI-e 8x
<b>Backplane</b>	80H10313601A0	4-port 6Gb/s SATA Backplane
	◆ <b>Note1. SK51102</b>	

※ PSU ※ M/B Support ※ I/O Gasket ※ Air Duct ※ (Detailed in CHENBRO websites)

### Order Information

Order Code	M/B	Backplane	Cooling Fan(mm)	PCI Slot	PSU	Slide Rail
RM13604T2	12"x13"	6Gb/s SATA	4x4048	1x FF	Option	Option