RMS142

1U Rackmount Computer Chassis
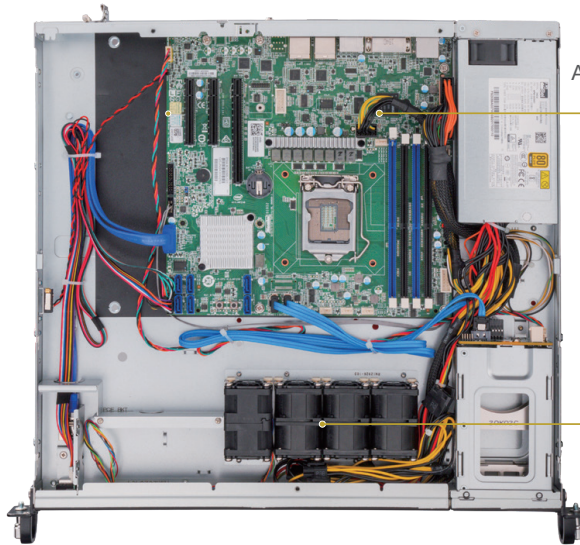
Features

- 1U rackmount short-depth IPC chassis with front or rear I/O output function
- Board form factor support ATX or uATX
- 500W Flex ATX PSU, single
- 2-Bay 2.5" HDD Hotswapable, non fix HDD support
- 16" slide rail support

Full Height and Half Length PCIe Slot
Support PCIe Gen 3 x16 Add-in Card

500W Single Flex ATX Power Supply

ATX (12" x 9.6") or uATX (9.6" x 9.6")
Board Form Factor

4 x 40mm Fix Fan, Dual Rotor
22500/20500 RPM, PWM
(Up to T=28mm)

2-bay 2.5" HDD Hot-swap

Specifications

Model Name	RMS142	
M/B Form Factor	ATX (12" x 9.6"), uATX (9.6" x 9.6")	
Dimension (D x W x H)	409.0 x 438.5 x 43.2 (mm)	
Drive Bay	External: 2 x 2.5" HDD, Hot-swap, Front	
Storage Backplane	2-Port 12G SAS/SATA Backplane	
PSU Form Factor	1U Single 500W (80+ Gold)	
Indicator	1 x Power Status, 1 x HDD Activity	
Front Control	1 x Power On/Off, 1 x System Reset, 2 x USB 3.0	
Cooling Fans	Front:4 x 40mm (T:56mm), Dual Rotor, 22500/20500 RPM, PWM, Fix	
System Security	Intrusion Switch (Option)	
Expansion Slot	1 x PCIe x16 Riser Card, Supporting Full Height & Half Length	
Supported Rack Mount Kit (Options)	- Slide Rail Kit w/o CMA Support (2-Section): Works for 438 mm Width Rack Chassis, P2P: 26" to 33", Traveling Distance: 22", Maximum Load Weight: 21KG, Tool-less - PN#84H314610-003	
Net Weight	6.7kg	
Gross Weight	9.2kg	
Cubic Feet	545*525*120mm (1.213 ft3)	
Pallet Size	1100*1100*120mm	
Cartons Per Pallet	24pcs/ pallet	
Container Loading (Single Packing)	20m=640pcs 40m=1280pcs	