RMC8404

4U high rackmount computer with standard ATX M/B, Intel Core Ultra / Core i / AMD Ryzen processors, 2 x 5.25" external drive bays, and a 16.1" depth rackmount chassis.

- 4U high rackmount computer
- 16.1" depth rackmount chassis
- Intel Core Ultra / Core i / AMD Ryzen processors
- Standard ATX motherboard
- 7 x PCIe expansion slots
- 16GB RAM (Up to 64GB) & 250GB NVMe M.2 SSD
- 2 x 5.25" external drive bays; Front drive panel door with lock
- Standard ATX power supply

RMC8404-A - Standard ATX M/B with Intel 10th/11th Gen. Processors

Description

The RMC8404 is a 4U high rackmount computer supporting a standard ATX and Intel Core Ultra / Core i / AMD Ryzen processors. The rackmount system features 7 x PCIe expansion slots, 2 x 5.25" external drive bays, 2 x easy swap rear fans & front access dual USB ports, and a 16.1" depth rackmount chassis with a single door with two thumbscrews. The RMC8404 is fully customizable and offers options including additional storage space, removable drive bay options, add-on cards, graphic cards, and Windows OS.

Technical Specifications

SPECIFICATION	VALUE
Construction	Heavy-duty cold-rolled steel
Standard ATX M/B	Size: Standard ATX motherboard Processor: Intel Core Ultra / Core i / AMD Ryzen processors Memory: 16GB RAM (Up to 64GB) & 250GB NVMe M.2 SSD On-board LAN, Audio, Video SATA Controller USB Ports
Drive Capacity	2 x 5.25" external drive bays
Expansion Slot	7 x PCIe expansion slots
Front Panel Controls	2 x easy swap rear fans & front access dual USB ports System reset button

Specifications subject to change without notice.

Front Door	Front drive panel door with lock
Cooling Fan	2 x 90mm (51cfm) ball bearing fans
Power Supply	500W ATX power supply ATX power supply
Color	Black
Weight	32.9 lb / 14.9 kg
Dimension	19"(W) x 7.0"(H) x 16.1"(D)
Environmental	Operating Temperature: 0°C to 50°C Humidity: 5% ~ 95%, non-condensing

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