

RMC5254

2U high rackmount computer with Intel Core Ultra/AMD Ryzen processors with standard micro ATX motherboard, 4 x low profile PCIe expansion slots, 16GB RAM (Up to 64GB), 250GB NVMe M.2 SSD, 2 x 3.5" open removable drive bay, 500W auto-switch ATX power supply, and an option for a slim type DVD.

- ▶ 2U high rackmount computer
- ▶ 15.1 inch short depth rackmount chassis
- ▶ Intel Core Ultra/AMD Ryzen processors
- ▶ Standard micro ATX motherboard
- ▶ 4 x low profile PCIe expansion slots
- ▶ 16GB RAM (Up to 64GB) & 250GB NVMe M.2 SSD
- ▶ 2 x 3.5" open removable drive bay
- ▶ Option fro slim type DVD
- ▶ 500W auto-switch ATX power supply



Description

The RMC5254 is a 2U high rackmount computer powered by the Intel Core Ultra/AMD Ryzen processors with the standard micro ATX motherboard. The system has 4 x low profile PCIe expansion slots, 16GB RAM (Up to 64GB), 250GB NVMe M.2 SSD, 2 x 3.5" open removable drive bay, 500W auto-switch ATX power supply, and an option for a slim type DVD.

Technical Specifications

SPECIFICATION	VALUE
Construction	EIA RS-310C 19" rackmount standard
Standard micro ATX M/B	Size: standard micro ATX motherboard
Drive Capacity	2 x 3.5" open removable drive bay
Expansion Slot	4 x low profile PCIe slots
Front Panel Controls	Power on/off switch System reset button 2 x USB ports

Specifications subject to change without notice.

LED Indicator	LED indicators for Power ON/OFF, LAN, and HDD activity
Power Supply	500W auto-switch ATX power supply
Color	Black
Weight	23 lb / 10.4 kg
Dimension	19"(W) x 3.5"(H) x 15.1"(D)
Environmental	Operating Temperature: 0°C to 50°C (32°F to 122°F) Relative Humidity: 5% to 95%, non-condensing

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