

RMC 5008

1U 8.7" depth rack chassis
Atom 1.6GHz system
1 x PCI-32 expansion slot



» Features

- » 1U compact-size rack chassis, 8.7" depth
- » Intel Atom 1.6GHz low power consumption processor
- » 945GC/ICH7M chipset
- » On board Video/Audio/LAN
- » 1 x SATA HD
- » 1 x PCI expansion slot
- » 200W ATX power supply input

» Specifications

Construction:

Heavy-duty steel cold-rolled steel

Main system:

CPU: Intel Atom N330 1.6GHz processor
Front BUS speed: 533MHz
Cache memory: L2 1MB
System chipset: 82945GCexpress + ICH7M
Memory slot: 1 x 200-pin DDR2 SO-DIMM, up to 2GB
Graphic chipset:
Intel 950 (224MB shared),
Dynamic video memory technology
Audio: Realtek ALC662, 6 Channels
Ethernet: Gigabit Lan
Storage controller: ATA-100, Serial ATA-300
Storage ports: 1 x ATA, 2 x SATA
4 x USB ports
2 x PS/2 ports
1 x LPT port, 1 x RS-232 port

Devices:

1 x slim open drive bay (for DVD optical device)
1 x 2.5" HD hidden bay

Expansion slot:

1 x PCI 32-bit expansion slot

Front Panel Controls:

Power on/off switch
System reset button
Indicators: LED for Power & HDD Activity

Connectors:

1 x RS-232
1 x RJ-45 for Ethernet
1 x VGA D-sub 15-pins
4 x USB 2.0 ports (rear)
2 x USB 2.0 ports (front)
3 x Audio ports
2 x PS/2 ports

Cooling system:

1 x CPU fan W/ Aluminum cooling heat sink

Power supply:

200W ATX power supply

Mounting:

Standard 19" rack mount holes

Dimensions (W x D x H):

19" (483mm) x 8.7" (220mm) x 1.75" (43mm)

Color:

Black

Weight:

9LBS

Environmental:

Operating temperature: 0°~45°C (32°~ 113°F)
Relative humidity: 5% ~ 90% @ 40°C, non-condensing

Certifications:

RoHS

» Ordering Guide

RMC 5008:

1U rack mount system, Atom 1.6GHz, 1GB DDR2 memory, on-board Video/Audio/LAN.

» Optional Item

SL20:

1U rack slide rail

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