

RMC 7150X

1U rackmount computer Single Xeon 3400/ i3 system 1 x PCI-Ex8 expansion slot



» Features

- » 1U rackmount computer, only 21" depth
- » Heavy-duty steel housing
- » Xeon 3400/i3 system with 1 PCI expansion slot
- » On-board RAID, video & dual Gigabit LAN
- » 1 x 5.25" & 1 x 3.5" open drive bay
- » 400W 110/220VAC power supply

» Specifications

Construction:

Heavy-duty preplated SPGC cold-rolled steel meet industry standard EIA-RS310D
Outsize / Front: Texture-coated on front panel
Inside / Body: Zinc-plated with bright chromate

System:

Processor: Single Xeon / Core i3 , socket-1156
Chipset: Intel 3420
FSB: 1333/1066MHz
Memory: 4 x DIMM socket, support DDR3 EEC-unbuffer memory (up to 16GB)
On-board LAN: 2 x Intel 82574L Gigabit LAN
On-board Video: Server engine LLC pilot II controller
SATA: SATA-300 provides six ports
SATA RAID: RAID 0, 1, 5, 10
4 x USB 2.0 ports (Rear I/O), 1 x USB 2.0 ports (front)
1 x RS232 for COM1 (Rear I/O)

Storage devices:

1 x 3.5" open drive bay
1 x 5.25" open drive bay
1 x 2.5" hidden drive bay

Expansion slot:

1 x full-height PCI-Ex8 expansion slot

Front Panel Controls:

Power on/off switch
System reset button
1 x USB port

Front Indicators:

Power, LAN, and HDD LEDs

Rear connector:

2 x RJ45 LAN ports
1 x RS-232 port
1 x DB-15 VGA port
4 x USB ports

Cooling Fan:

Middle: 2 x 40x28mm easy-swap
Rear: 2 x 40x28mm (13K RPM)

Power supply:

400W EPS 12V 110/220VAC
Optional for 500W EPS 12V 110/220VAC

Color:

Black

Operation Temperature:

0°C (32°F)~ 50°C (122°F)

Humidity:

5%~95% non-condensing

Gross Weight:

23lb

Dimension:

19"(W) x 21"(D) x 1.75"(H)

» Options

SL20: 20" slide rail

PS500-EPS: 500W EPS-12V power supply

» Ordering Guide

RMC 7150X:

1U ATX rackmount computer with Intel Xeon system

ACNODES

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