



Chenbro RM12100



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Product Information

Model#: RM12100

Size (LxWxH inches/mm) 20x16.9x1.73 / 512x430x44

5.25" Bays: 1

3.50" Bays : 1 exposed; 1 hidden

Fans: 3x40mm system fan (two in front, one in back)

Power Supply: 1U single 200W PSU

Riser Card: 1x32-bit PCI Riser card

Other Information: Changeable rear panel for different M/Bs' rear I/O layout

Note: The above information is provided by the chassis manufacturer and is the sole responsibility of the manufacturer. Intel assumes no responsibility for any changes.

Additional Information

Associated Model #s: A3121

Options: Optional fans, rail & 64 bit riser card

Chassis Configuration (as tested for latest server board)

Model tested: RM12100

Fans (size, qty): 3 40mm fans

Hard drives: 4GB Quantum Fireball

Processor: PIII processor 1 GHz

Memory: 256MB PC133

Power Supply: EMACS P1A-6200A

Additional Information: Tested with 1U high performance heatsink that come with the boxed server board

Note: Modifications to the tested configuration may cause variations in actual performance.

List of Intel

Real Server Boxed Boards

Mechanical Validation

S815EBM1

Thermal Validation

S815EBM1

EMI (CISPR) Validation

S815EBM1