Advanced Industrial Computer RMC2R

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Chassis Configuration (as tested with Intel's Server Board STL2)

Model tested: RMC2R

Fans (size, qty): 80mm - 3

Hard drives: 3 Seagate ST318451 LC

Processor: 2 - Intel® Pentium III (FC-PGA)

Memory: 256 MB

Power Supply: EMACS 300W P2U-6300P

RAID: Intel, BOXSTCU31L

Additional Information:

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

Product Information

Model# RMC2R

Size (LxWxH inches/mm) 25.3x19x3.5 / 643x483x89

5.25" Bays: 2

3.50" Bays: 4 internal HDD's

Fans: 3 x 80mm

Power Supply: Emac AX5300 300W ATX

Other Information: 3x32-bit PCI or 2x64-bit PCI offset riser cards, 3xSCA H/S modules (using 2x5.25" bays), and slim CD-ROM + FDD (using 1x5.25") mounting bracket Are available for this chassis.

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.

List of Intel
Real Server Boxed Boards

Mechanical Validation

STL2

Thermal Validation

STL2

EMI (CISPR) Validation

STL2