Chenbro
RM212xx

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Chassis Configuration Intel® Server Board SE7501CW2 Tested Chassis List Based On Mechanical and Thermal Regression Testing of Chassis Posted on Server Board SE7500CW2 and SHG2 Reference Lists

Model tested: RM212XX

Fans (qty x size): 1 Minebea 3110KL-04W-B59 80mm, 2 Sanyo Denki 109R0612G4031 Processor fans.

Hard drives: 1 x Seagate * ST380020A boot drive, 2 x Western Digital* WD200BB-32CLB0 raid drives

Processor: Two 2.4Ghz Intel ® Xeon ™ processors

Memory: 4 X Samsung* 128M DDR200 DIMM M386L1713BTI-CA0

Power Supply: EMACS* 460W P2G-6460P

Additional Information: FDD CD Rom.
* Third party names and brands are the property of their respective owners.

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

Product Information

Model#: RM212xx

Size: (DxWxH in): 24.25" x 17" x 3.5"

Size: (DxWxH mm): 641 x 430 x 89

5.25" Bays: 1

3.50" Bays: 1 FDD, 4 IDE HDD, optional U160 backplane

Cooling: 1 80mm

Power Supply: 460W ATX12V

Other Information: Note: The above information is provided by the chassis manufacturer and is the sole responsibility of the manufacturer. Intel assumes no responsibility for any inaccuracies in this data or any changes made by the manufacturer.

List of Intel®
Server Boxed Boards

Mechanically Compatible with:

SHG2, SE7500CW2 & SE7501CW2

Thermally Compatible with:

SHG2, SE7500CW2 & SE7501CW2