Chenbro
RM115xx

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Chassis Configuration as tested with Intel® Server Board SE7501WV2
Model tested: RM115XX
Fans (qty x size): 3 x 97mm Delta* BFB1012H
Hard drives: 4 x Seagate * ST318406LC
Processor: 2 x Intel ® 2.8 GHz Xeon ®
Memory: 6 X Samsung* 128M DDR266 DIMM M383L1713BTI-CA0
Power Supply: EMACS* 400W P1L-6400P
Additional Information: Validated to 2.8Ghz maximum

* 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#: RM115xx

Size: (DxWxH in): 28" x 16.9" x 1.71"

Size: (DxWxH mm): 712 x 430 x 43.5

5.25" Bays: 1 slim

3.50" Bays: 4 IDE HDD bays, 1 slim FDD

Cooling: 3x 97mm blowers

Power Supply: 400W

Other Information: Custom copper base Skiving CPU heat sinks included standard

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:

SE7500WV2 & SE7501WV2

Thermally Compatible with:

SE7500WV2 & SE7501WV2