Enlight Corporation
EN-8950

www.enlightcorp.com

Chassis Configuration (as tested with Intel's L440GX+ server board)

Model tested: EN-8950

Fans (size, qty): 80mm, 2/ 90mm,1 (attached to H/S backplane)/ 90mm, 1 (attached to H/S power supply)

Hard drives: 3-Seagate* ST39102LC Cheetah*

Processor: 2 x 450MHz Pentium® II

Memory: 512 MB

Power Supply: Emacs* MRN1-6230

Additional Information: Power supply tested is not standard or currently roadmap. Configuration of hard drives were loaded in the center of the hot swap bay.

* Third Party names and brands are the property of the respective owner.

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

Product Information

Model#: EN-8950

Size (LxWxH in/mm): 8.7 x 16.9 x 23.7"/220 X 429 x 600mm

5.25" Bays: 9

3.50" Bays: 1

Fans: 2 x 8cm

Power Supply: Enlight-8307362 (300W)

Other Information: Rack mountable

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
Real Server Boxed Boards
Mechanical Validation

L440GX+, T440BX

Thermal Validation

L440GX+, T440BX

EMI (CISPR) Validation

L440GX+(Single P/S Enlight-8307362)

Additional Information

Associated Model #s: None

Options: Hot swap drives (5 x 1" EN-8700), rack mount