

# Advance Industrial Computers (AIC) RMC3F2

<http://www.aicipc.com>



## Product Information

**Model#:** RMC3F2

**Size (LxWxH in):** 25.6 X 19 X 5.25

**Size (LxWxH mm):** 650.25 X 482.6 X 133.35

**5.25" Bays:** 6

**3.50" Bays:** 2 External, 1 internal

**Fans:** 3x 90mm, 2x 60mm

**Power Supply:** 460W single PSU

350 or 460W EPS 12V Redundant

**Other Information:** Up to 10 hot-swap bays available by using two 5-bay canisters

**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.

## Additional Information

**Associated Model #s:**

**Options:** Removable IDE, Hot Swap SCSI

**Chassis Configuration** As tested with Intel® Server Board SE7501BR2. Posting on Server Board SE7501HG2 and SE7501CW2 Reference Chassis lists based On Mechanical and Thermal similarity

**Model tested:** RMC3F2

**Fans (qty x size):** 3x 90mm Sunon\* KD1209PT B1-6, , 2x 60mm Sunon\* KD1206PT V-1, 2x Nidec\* B35001-58G1 processor fans

**Hard drives:** 3X Seagate ST318406LC

**Processor:** 2X Intel ® 3.06GHz Xeon™ Processors

**Memory:** 4 X Samsung\* 128M DDR266 DIMM (768M Total) M386L1713BTI-CA0

**Power Supply:** EMACS\* 460W R3U-6460P 2+1 redundant

**Additional Information:** Sony\* CDU5211, Sony\*MPF920-2

\* Third party names and brands are the property of their respective owners.

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

## List of Intel

### Server Boxed Boards

**Mechanically Compatible with:**

SE7501BR2, SE7501HG2, SE7501CW2

**Thermally Compatible with:**

SE7501BR2, SE7501HG2, SE7501CW2