

# ICP RM1 1RU Fully Redundant Multi-Media System

1RU Intel i3, i5, i7 or Xeon System Combining Triple Video Output and Audio Option

## ICP-RM1-182-RRM



The 1RU RRM series : Fully Redundant Multi-media, has the latest Intel C236 chipset technology accommodating the Socket 1151 Intel i3, i5 or i7 CPUs, or Xeon CPUs.

Incorporated within the Intel C236 are dual Display Ports- up to 4k, and DVI-I, IPMI remote management, with an option for ALC888S digital audio

The ICP-RM1 MMR series has dual redundant hot swap power supplies and 4 x 3.5" SAS/SATA hot swap bays for RAID1, 0, 5.

## ICP-RM1-182-RRM Specifications

- Dimensions 88 (h) x 483 (w) x 650 (d) mm
- Slim DVD or Blu Ray Burner
- Quad Hot Swap 3.5" SATA/SAS Bays
- PCIe x16 full height & length rear slot
- Intel Socket 1151 i3, i5, i7 or Xeon series of CPUs
- Integrated 2 xDP (up to 4K), DVI-I triple display
- Remote access : IPMI
- DDR4 with optional ECC Memory
- 2 x 1Gig Ethernet connection
- USB2.0 & USB3.0
- Optional RAID 0, 1, 5
- Optional Audio up to 5.1
- Optional Slide Rails
- Optional Quad Ethernet : 2 x 1Gig, 2 x 10Gig
- 3/5 Years Warranty



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