



# NF8460M4

Smart and balanced 4-socket 4U rack server

## Product Highlights:

NF8460M4 is an enterprise four-socket server powered by the Intel® Xeon® E7 v3/v4 processor, with balanced performance, exceptional reliability and availability. It is optimized for mainstream applications such as database, OLTP, commercial analysis, middleware and virtualization.

## Key Features

- Optimal Performance
- Intelligent and balanced, with outstanding quality
- Engineered for easy maintenance, continually optimized expansion capacity

Feature	NF8460M4 Technical Specification
Form Factor	4U
Dimensions	749mm(D)*447.6mm(W)*174.8mm(H)/29.49" (D)*17.62" (W)*6.88" (H)
Memory	32 memory slots, maximum 2TB memory
Hard Disk Controller	External high performance SAS or SAS Raid card, supporting SAS 12G

RAID Support	1/0/10/5/50/6/60 levels, and 1GB/2GB/4GB cache
Storage	Up to 16 x 2.5" hot-plug SATA/SAS/SSD hard disk or 8 x 3.5" hot-plug SATA/SAS hard disk
I/O Expansion Slot	Support 12 PCI-E 3.0slots Integrated I/O Port Front: 2 USB and 1 VGA interface Back: 4 X RJ45 1 GbE network interfaces and 1 RJ45 GbE for management. 1 VGA, 4 USB2.0 and 1 serial. Port
Network Controller	Integrated quad high performance GbE network interfaces Support WOL, network redundancy, load balancing, and other advanced network features
Power Supply	Support maximum 4x 800W power supply modules, optional 2+1, 2+2 or 3+1 redundancy mode
Graphics Card	Integrated display controller with 64MB video memory
Drive	Standard DVD drive (optional)
Floppy Disk Drive	Virtual floppy drive with USB interface (standard configuration)
Management Functions	Support Inspur management suites, including advanced Inspur server management module for remote management and diagnosis; supporting IPMI1.5, IPMI2.0, WfM2.0, EMP and KVM over IP
Operating Temperature	5°C-35°C/41°F-95°F
Power Voltage	100-240VAC
Reference Weight	50kg/110.23lb