

Nfina 4408T Server



FEATURES:

- Dual socket rack mountable tower server
- Choice of 5th Generation Intel® Xeon® Scalable Processors
 - Platinum, Gold, and Silver available
 - 3.9GHz to 4.2GHz processor speeds available
 - Up to 60 cores per processor
- 16 DIMM slots (DDR5 support)
 - Up to 1.5TB capacity
- 8 x 3.5" or 2.5" hot-swap drive bays
 - 4 x SSD/HDD support
 - 4 x NVMe/SSD/HDD support
- 2 x M.2 NVMe PCIe slots
- Redundant hot-swap power supplies
- 1 x 1GbE dedicated management port
- 2 x 10GbE LAN ports

The Nfina 4408T, equipped with 5th Generation Intel® Xeon® Scalable Processors brings fast processing power on a budget.

The 4408T is a rack-mountable tower server well suited for applications where performance and budget are primary considerations. With a choice of 5th Generation Intel® Xeon® Scalable processors, hybrid drives, and 5600MHz memory options, the 4408T can be configured from an entry level server suitable for a small office, to an enterprise HA disaster recovery solution.

Nfina Technologies 4408T Server is a great choice for small to medium businesses, security, hybrid cloud, and disaster recovery applications that require a powerful computing platform in a compact package.

Nfina products deliver exceptional functionality by creating products that are easily customized to fit specific applications. Designed and built for virtualized computing environments, our products provide high density, maximum yield solutions for our customers. Multiple options for high performance computing, including I/O, RAID, storage, and memory options make our products a custom fit for many applications.

All Nfina Technologies' servers are backed by a five-year limited warranty and include 24x7 tech support with remote diagnostics. Next day and four hour onsite response options are available.



**HYPERCONVERGED
SAN STORAGE
HYBRID CLOUD
CLOUD HOSTING
BACKUP & RAPID DR**

nfina

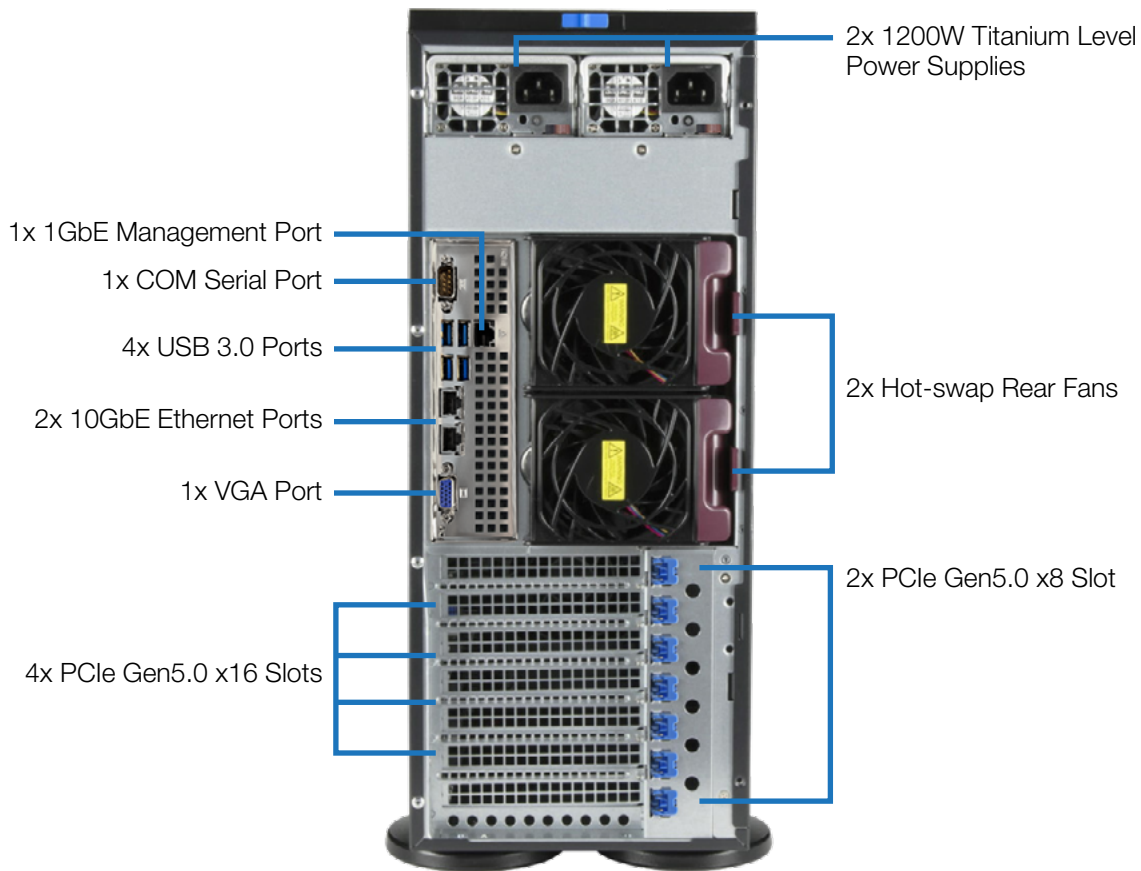
NFINA 4408T

SPECIFICATIONS	
Form Factor	Desktop / Tower, 17.8" x 25.5" x 7"
Operating Temperature	10°C to 35°C (50°F to 95°F)
Processors	5th Generation Intel® Xeon® Scalable processors, Up to 60 cores each, 270W max
Processor Speed	Up to 3.9GHz to 4.2GHz
CPU Cache	37.5MB
Socket	Dual Socket E LGA-4677
Memory	Up to 16 DIMMs, ECC RDIMM, DDR5 5600MHz 1.5TB Max memory capacity
External Drives	8x 3.5" or 2.5" hot-swap drive bays – Supports: 4 x SSD/HDD and 4 x NVMe/SSD/HDD drives
Internal Drives	2 x M.2 NVMe slots, PCIe® 4.0 (22110 or 2280)
Optical Drive	48x CD-RW / 24 x DVD +/-RW (optional)
Software RAID	0/1/5/10
Hardware RAID	Hardware RAID optional
Input Voltage	100-127V @ 7.5A-9A, 50/60 Hz 200-240V @ 5A-6A, 50/60 Hz
Power Supplies	Dual hot-swap 1200W AC
Remote Management	BMC, IPMI 2.0, KVM over HTML5, and Redfish API
TPM	Version 2.0, optional
OS Supported	Microsoft® Windows Server® 2019, 2022, Windows Enterprise 10,11, Windows Pro Workstation 10,11, VMware® ESXi™ 7.0u3d, vSphere® 8.0, Nfina-Store™, Red Hat® RHEL 8.6-9.2, SUSE® SLES 15 SP3, Ubuntu 22.04, CentOS™ 8.5, Rocky Linux 8.6, more options available
Regulatory Certifications	UL/CSA 62328-1, FCC part 15 (US), FCC (US), CE (Europe), ICES (Canada), UKCA (Great Britian), VCCI (Japan), RCM (Australia), NRTL Nemko (US, Canada), CB (US)
Warranty	5 years

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SPECIFICATIONS

I/O	6 x USB 3.0 ports (2 front, 4 rear) 1 x COM Serial port (rear)
Display	1 x VGA ports (rear)
Ethernet	2 x 10GbE LAN (100/1000/10000) standard, other options available 1 x 1GbE (Dedicated management port) included
PCIe® Slots	4 x PCIe® Gen5 x16 FL/FH 2 x PCIe® Gen5 x8 FL/FH



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