

Huijue AI Server NF5280M5



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View online or download Inspur NF5280M5 User Manual.



Inspur NF5280M5 server provides a variety of configurations in a 2U space, flexibly responds to various application scenarios, breaks through space constraints, and seeks the best design balance between ...



The NF5280M5 supports active and standby power supply modes, 1+1 redundancy, and integrated AC/DC power supply systems for the enhancement of energy conversion rates. The ...



Integrated with the latest Intel Xeon Scalable Processor, NF5280M5 is a high-end 2S server designed for datacenters and application optimization.



Premium quality Inspur server series including NF5270M5, NF5280M5, NF5280M6, NF5180M5, NF5180M6 rack servers. Support Intel Xeon Scalable processors, up to 3TB memory, 24 hot-swap ...



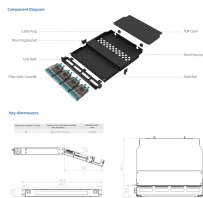
Benefit from a modular design method, NF5280M5 provides rich and flexible configurations to meet the demand of business versatility. For storage expansion it offers up to 24 NVMe drives, or a total of 38 ...



High-speed memory, robust processing power, and a reliable power supply are critical factors for AI applications, and this server checks all these boxes, making ...



Inspur AI Server NF5280M5 is a 2U dual-socket rackmount server optimized for new AI applications. It supports the Intel® Xeon® Scalable processor and supports 4 GPU accelerator cards in a 2U ...



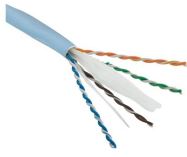
High-speed memory, robust processing power, and a reliable power supply are critical factors for AI applications, and this server checks all these boxes, making it a smart and forward-thinking choice ...



Deploy Inspur NF5280M5 for dense 2U compute, dual Intel Xeon scalability and 24 DIMM slots up to 1.5TB, with flexible 550W-1600W PSU options.



Inspur AI Server NF5280M5 is a 2U dual-socket rackmount server optimized for new AI applications. It is equipped with the latest 2nd Generation Intel® Xeon® Scalable processor and supports 4x NVIDIA ...



Deploy Inspur NF5280M5 for dense 2U compute, dual Intel Xeon scalability and ...

Contact Us

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