



ST250 Commemorative Edition Charging Port

Introduction The ThinkSystem ST250 server is a 4U tower server designed for performance and expansion for various IT workloads. With the modular design, the server is flexible to be customized ...

Through the system management port, you can access the Lenovo XClarity Controller directly by connecting your laptop to the management port using an Ethernet cable.

Up to 1% cash back¹; Flexible storage configurations support either 2.5-inch or 3.5-inch hot-swap drive bays or a combination of the two (hybrid ...

Connect the optical drive to SATA port 6. If an RDX drive is installed, connect the drive to the internal USB port adjacent to the M.2 drive using the cable that shipped with the RDX drive (see USB tape ...

Flexible storage configurations support either 2.5-inch or 3.5-inch hot-swap drive bays or a combination of the two (hybrid configuration). Drive bays support SAS and SATA HDDs, SSDs and ...

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The serial port is shared with XClarity Controller. XClarity Controller can take control of the shared serial port to redirect serial traffic, using Serial over LAN (SOL).

The ThinkSystem ST250 V2 is a mainstream 1-socket tower server that also be rack mounted as a rack server. It is ideal for small-to-medium businesses, remote offices, branch offices, banking and public ...

Offers two 5.25-inch media bays with support for optical drives or backup drives. Supports a single M.2 drive as an additional storage/boot device. The server has two integrated Gigabit Ethernet ports.

Slot 1 and Slot 3 in the ST250 V3 are open-end design, which means that the slots can accept adapters with a longer edge connector than the physical length of the slot connector.



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