Lenovo ThinkSystem ST550 MLK Server

5390524

Specifications

Chassis type	• Tower / rack convertible
Rack units	• 4 U
Server category	• Dual processor
Processor family	• Intel Xeon Silver
Processor model	• Intel Xeon Silver 4208 2.1 GHz
CPU cores	• 8
Clock speed	• 2.1 GHz
CPUs (built-in / max.)	• 1 / 2
Compatible storage media	• 6.4 cm (2.5") hot-swap
HDD	• Optional
SSD	• Optional
HDDs (built-in / max.)	• 0 / 8
RAM	• 16 GB

RAM type	• DDR4
Memory modules (built in / max.)	• 1 / 12
RAM (max.)	• 768 GB
Drives	• Optional
Network card	• X722 onboard
Slots / bays (total)	• 1 x PCIe x8 • 2 x PCIe x16 • 1 x PCIe x4
Connectors	• 3 x USB 3.0 • 1 x VGA • 2 x Gigabit Ethernet • 5 x USB 2.0
Operating system	• -
Supported operating systems	• Microsoft Windows Server 2019 • VMware vSphere 6.5 (ESXi) Update 2 • VMware vSphere 6.7 (ESXi) Update 1 • VMware vSphere 6.7 (ESXi) Update 2 • SUSE Linux Enterprise Server 12 SP4 • SUSE Linux Enterprise Server 15 • Red Hat Enterprise Linux 7.6 • Microsoft Windows Server 2016
Motherboard chipset	• Intel C624
RAID controller	• RAID 930-8i
RAID levels	• 0 • 1 • 5 • 10

- 50
- 60
- 6

Graphics chip	• Matrox G200
PSUs (built in / max.)	• 1 / 2
Effective power (W)	• 550 W
Dimensions (W x H x D)	• 272 x 438 x 670 mm
Product type	• Server

Product details

Lenovo's 7X10A0B5EA server efficiently connects your team over a local network, so that they're well-equipped for the workday. This dual processor server can handle even the most demanding client projects with its 16 GB of DDR4 RAM. It's equipped with an Intel Xeon Silver 4208 2.1 GHz processor. Thanks to the 7X10A0B5EA server's 2.1 GHz long loading times won't be an issue.

Configuration details:
Processors in use/total: 1 / 2
Memory banks in use/total: 1 / 12
* Hard drives in use/total: 0 / 8

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