

Lenovo ThinkSystem SR650 MLK Server

5391537

Specifications

Chassis type	Rack
Rack units	2 U
Server category	Dual processor
Processor family	Intel Xeon Gold
Processor model	Intel Xeon Gold 5217, 3.0 GHz
CPU cores	8
Clock speed	2.2 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.)	Without backplane
RAM	32 GB

RAM type	• DDR4 ECC
Memory modules (built in / max.)	• 1 / 24
RAM (max.)	• 1.5 GB
Drives	• -
Network card	• Optional
Slots / bays (total)	• 2 x PCIe x8
Connectors	• 3 x USB 3.0 • 1 x VGA • 1 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	• Optional
Graphics chip	• Matrox G200
PSUs (built in / max.)	• 1 / 2

Effective power (W)	• 1100 W
Includes	• Tool-less rail kit • Power cable
Dimensions (W x H x D)	• 445 x 87 x 720 mm
Product type	• Server

Product details

Powerful and efficient — the 7X06A0H6EA server from Lenovo will easily connect the computers in your office over a local network. This dual processor server is housed in a rack and is equipped with an Intel Xeon Gold 5217, 3.0 GHz processor. Its 32 GB of DDR4 ECC RAM make it suitable for even the most demanding client projects. Due to the 7X06A0H6EA server's 2.2 GHz slow data transfers won't be an issue.

Setup:

Processors in use/total: 1 / 2

Memory banks in use/total: 1 / 24

* Hard drives in use/total: Without backplane

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