

Lenovo ThinkSystem SR590 MLK Server

5391787



Specifications

Product type	Server
Chassis type	Rack
Rack units	2 U
Server category	Dual processor
Processor family	Intel Xeon Silver
Processor model	Intel Xeon Silver 4210, 2.2 GHz
CPU cores	10
Clock speed	2.2 GHz
CPUs (built-in / max.)	1 / 2
Compatible storage media	6.4 cm (2.5") hot-swap
HDD	3 x 600 GB
SSD	Optional
HDDs (built-in / max.)	3 / 8
RAM	16 GB
RAM type	DDR4 ECC
RAM modules (built in / max.)	1 / 16
RAM (max.)	1024 GB
Drives	-
Network card	Optional
Slots / bays (total)	1 x PCIe x8
Connectors	1 x VGA 2 x RJ45 3 x USB 3.0 1 x USB 2.0
Operating system	-
Supported operating systems	Microsoft Windows Server 2016 VMware vSphere 6.0 (ESXi) Update 3 VMware vSphere 6.5 (ESXi) Update 1 SUSE Linux Enterprise Server 11 x64 SP4 SUSE Linux Enterprise Server 12 SP3 Red Hat Enterprise Linux 6.9 Red Hat Enterprise Linux 7.4 Microsoft Windows Server 2012 R2
Motherboard chipset	Intel C622
RAID controller	RAID 930-8i 2 GB flash
RAID levels	0 JBOD 60 6 50 5 10 1
Graphics chip	Matrox G200
PSUs (built in / max.)	2 / 2
Effective power (W)	750 W
Includes	Rack-mount Kit

Dimensions (W x H x D)

2 x power cable
445 x 87 x 720 mm

Product details

If you're in need of an efficient server for your office, then Lenovo's 7X99A05MEA server is a great choice. This dual processor server, housed in a rack, can handle even the most demanding client projects with its 16 GB of DDR4 ECC RAM. It's equipped with an Intel Xeon Silver 4210 2.2 GHz processor. The server speed of 2.2 GHz ensures quick loading times and fast data transfers.

Important details about configuration:

Processors in use/total: 1 / 2

Memory banks in use/total: 1 / 16

* Hard drives in use/total: 3 / 8

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