

PN: SP47A10544

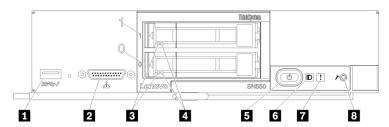
In the box

- SN550 Compute Node
- Printed documentation

If any item is missing or damaged, contact your place of purchase. Ensure that you retain your proof of purchase. They might be required to receive warranty service.

First glance

Front view: Two 2.5-inch hot-swap HDD or SSD compute node model



1 USB 3.0 connector	5 Power button/LED (green)
2 KVM connector	6 Identification LED
3 Drive activity LED (green)	7 Fault LED (yellow)
4 Drive status LED (yellow)	8 USB management button

Setting up the system

- 1. Install the required compute node components.
- 2. Install the compute node into the chassis.
- 3. Make sure the chassis is connected to power.
- 4. Connect the management controller to the network.
- 5. Power on the compute node.
- 6. Configure the system.

For detailed information about installing hardware options and configuring the system, see the following website: http://thinksystem.lenovofiles.com/help/topic/7X16/introduction.html



Technical specifications

Dimensions and weight

Height: 55.5 mm (2.2 inches)Depth: 492.7 mm (19.4 inches)Width: 215.5 mm (8.5 inches)

• Weight:

Minimum: 4.7 kg (10.4 lbs)Maximum: 7.0 kg (15.5 lbs)

Processor

Your compute node comes with the following processor:

Intel Xeon[®]

Memory

Minimum: 8 GBMaximum: 1.5 TB

Type: DDR4, RDIMM or LRDIMMSlots: 24 DIMM connectors

Storage

• Supports up to two 2.5-inch drive bays

· Supported drives:

SAS/SATA hot-swap hard disk drives/solid-state drives

NVMe solid-state drives

Networking

 Supports up to two I/O adapter slots for connecting to chassis switch bays

Where to go for support

Link		QR Code
LENOVO PRESS	Lenovo Press (Product guides and white papers) https://lenovopress.com/	
P	Lenovo System x Server forums https://forums.lenovo.com/t5 //Datacenter-Systems/ct- p/sv_eg	
III ·	Lenovo Support – SN550 Compute Node (including drivers and software) http://datacentersupport.lenovo.com/products/servers/thinksystem/sn550	
	Lenovo Product Security Advisories http://support.lenovo.com/us /en/product_security/home	
88	Lenovo Server Proven (Compatibility information) http://www.lenovo.com/serverproven/	

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