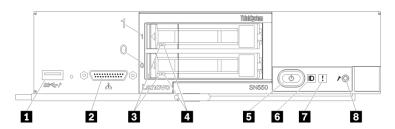
### In the box

- 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<sup>®</sup>

#### Memory

Minimum: 8 GBMaximum:

6.9 TB (with DC Persistent Memory Module)

• Type:

DDR4 RDIMM, LRDIMM, and 3DS RDIMM

DC Persistent Memory Module (DCPMM)

• Slots: 24 DIMM slots that support up to 12 DCPMMs

#### **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

2 2 12 <b>3</b> 2 1 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
Link		QR Code
LENOVO	Lenovo Press (Product guides and white papers) <a href="https://lenovopress.com/">https://lenovopress.com/</a>	
<b>P</b>	Lenovo System x Server forums  https://forums.lenovo.com/t5 /Datacenter-Systems/ct- p/sv_eg	
         •	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)  https://static.lenovo.com/us/ en/serverproven/index.shtml	

#### Fourth Edition (August 2021)

### © Copyright Lenovo 2021

LIMITED AND RESTRICTED RIGHTS NOTICE: If data or software is delivered pursuant to a General Services Administration (GSA) contract, use, reproduction, or disclosure is subject to restrictions set forth in Contract No. GS-35F-05925.