

# ThinkSystem SR650 7X06A0F9NA

**Product**

ThinkSystem SR650

**Region**

NA

**Machine Type**

7X06

**TopSeller**

No

**Processor**

1x Xeon Gold 6252 24C/2.1GHz/36MB/150W/DDR4-2933

**Memory**

1x 32GB RDIMM DDR4-2933 (2Rx4 1.2V)

**Storage Controller**

1x 930-8i 2GB Flash

**Chassis**

24x 2.5"

**Disk Bays**

8x 2.5" SATA/SAS HS

**Disks**

Open

**M.2 Drives for Boot**

None

**PCIe Flash Adapter**

None

**GPU**

None

**Onboard Networking Ports**

1x Mgmt

**Additional Networking (LOM/ML2/PCIe)**

None

**Fibre Channel I/O**

None

**Standard Extension Slots**

1x LOM, 1x RAID slot, 1x PCIe 447 LP

**Extension Slots via Riser Cards**

None

**Front VGA**

Front VGA

**Optical**

None

**TPM**

TPM 1.2

**System Management**

XClarity Enterprise

**Power Supply**

1x 1100W Platinum

**Preload**

None

**Warranty**

3-year

**Ann Date**

2019-04-03

**Withdraw Date**

Not Applicable

**Notes:****California Electronic Waste Recycling Fee**

In California, per state law, Lenovo charges an electronic waste recycling fee on this covered device at the time of sale of the product. For more information, go to: <https://www.calrecycle.ca.gov/Electronics/Consumer>

**L** [WWW.LENOVO.COM](http://WWW.LENOVO.COM)

Lenovo may not offer the products, services or features discussed in this document in other countries. Lenovo may withdraw an offering at any time. Information is subject to change without notice. Consult your local representative for information on offerings available in your area.

Lenovo reserves the right to change specifications or other product information without notice. Lenovo is not responsible for photographic or typographical errors. Lenovo provides this publication "as is" without warranty of any kind, either express or implied, including the implied warranties of merchantability or fitness for a particular purpose.



<https://psref.lenovo.com>

Visit psref website for the latest version of Product Specifications Reference.

© Lenovo, 2019. All rights reserved.



Lenovo

# ThinkSystem SR650

