



New Networking Cables Announced

Article

Announced September 8, 2026

The following cables were announced on September 8, 2026.

Table 1. Announced September 8, 2026

Part number	Feature code	Description
Lenovo IB Twin Port NDR OSFP112 to 2x NDR OSFP Splitter Copper Cables		
4X97B16876	CK2A	Lenovo 1m Luxshare 400Gx2 OSFP112 to 2x 400G OSFP Passive Copper Splitter Cable
4X97B16877	CK2B	Lenovo 1.5m Luxshare 400Gx2 OSFP112 to 2x 400G OSFP Passive Copper Splitter Cable
4X97B16878	CK2C	Lenovo 2m Luxshare 400Gx2 OSFP112 to 2x 400G OSFP Passive Copper Splitter Cable
4X97B16879	CK2D	Lenovo 3m Luxshare 400Gx2 OSFP112 to 2x 400G OSFP Passive Copper Splitter Cable

These cables above are supported with the following adapters:

- ThinkSystem NVIDIA ConnectX-7 NDR400 OSFP 1-port PCIe Gen5 VPI Adapter, 4XC7A95508
- ThinkSystem SC777 V4 OSFP IO Kit, C8X0
- ThinkSystem NVIDIA ConnectX-8 8180 800Gbs XDR IB / 2x400GbE OSFP 1-port PCIe Gen6 x16 (Generic FW), 4XC7B03667
- ThinkSystem NVIDIA ConnectX-8 8180 800Gbs XDR IB / 2x400GbE OSFP 1-Port PCIe Gen6 x16 DWC (Generic FW), CAGC

Table 2. Announced September 8, 2026

Part number	Feature code	Description
Lenovo IB Twin Port NDR OSFP112 to 4x NDR200 QSFP112 Splitter Copper Cables		
4X97B16881	CK2F	Lenovo 1m Luxshare 400Gx2 OSFP112 to 4x 200G QSFP112 Passive Copper Splitter Cable
4X97B16882	CK2G	Lenovo 1.5m Luxshare 400Gx2 OSFP112 to 4x 200G QSFP112 Passive Copper Splitter Cable
4X97B16883	CK2H	Lenovo 2m Luxshare 400Gx2 OSFP112 to 4x 200G QSFP112 Passive Copper Splitter Cable
4X97B16884	CK2J	Lenovo 3m Luxshare 400Gx2 OSFP112 to 4x 200G QSFP112 Passive Copper Splitter Cable

These above cables are supported with the following adapters:

- ThinkSystem NVIDIA BlueField-3 B3140H VPI QSFP112 1P 400G PCIe Gen5 x16 Adapter, 4XC7A93809
- ThinkSystem NVIDIA BlueField-3 B3220 VPI QSFP112 2P 200G PCIe Gen5 x16 with Tin Plating Connector, 4XC7B08942
- ThinkSystem NVIDIA BlueField-3 B3220 VPI QSFP112 2P 200G PCIe Gen5 x16 Adapter, 4XC7A87752
- ThinkSystem NVIDIA Bluefield-3 B3240 2P 400G PCIe Gen5 x16 Crypto Enabled(Generic FW) with Tin Plating Connector, 4XC7A96568
- ThinkSystem NVIDIA ConnectX-7 NDR200/200GbE QSFP112 2-port PCIe Gen5 x16 InfiniBand Adapter, 4XC7A81883
- ThinkSystem SC750 V4 NVIDIA ConnectX-7 NDR200/HDR/200GbE QSFP112 2-Port PCIe Gen5 x16 Adapter (SharedIO) DWC, 4XC7A99370
- ThinkSystem Broadcom 57608 2x200/1x400GbE QSFP112 OCP Ethernet Adapter(Generic FW), 4XC7A95695
- ThinkSystem Broadcom 57608 2x200/1x400GbE QSFP112 PCIe Ethernet Adapter, 4XC7A95572

Announced August 25, 2026

The following cables were announced on August 25, 2026.

Table 3. Announced August 25, 2026

Part number	Feature code	Description
Lenovo 400GbE QSFP-DD to 2 x 200GbE QSFP56 DAC Cables		
4X97B16870	CK2K	Lenovo 1m 400GbE QSFP-DD to 2x 200GbE QSFP56 DAC Cable
4X97B16871	CK2L	Lenovo 1.5m 400GbE QSFP-DD to 2x 200GbE QSFP56 DAC Cable

These above cables are supported with the following adapters:

- ThinkSystem NVIDIA ConnectX-7 NDR200/200GbE QSFP112 2-port PCIe Gen5 x16 InfiniBand Adapter, 4XC7A81883
- ThinkSystem Broadcom 57608 2x200/1x400GbE QSFP112 OCP Ethernet Adapter(Generic FW), 4XC7A95695
- ThinkSystem Broadcom 57608 2x200/1x400GbE QSFP112 PCIe Ethernet Adapter, 4XC7A95572
- ThinkSystem NVIDIA BlueField-3 B3220 VPI QSFP112 2P 200G PCIe Gen5 x16 with Tin Plating Connector, 4XC7B08942

Table 4. Announced August 25, 2026

Part number	Feature code	Description
Lenovo 400GbE QSFP-DD to 4 x 100GbE QSFP56 DAC Cable		
4X97B16872	CK2M	Lenovo 1m 400GbE QSFP-DD to 4x100GbE QSFP56 DAC Cable
4X97B16873	CK2N	Lenovo 1.5m 400GbE QSFP-DD to 4x100GbE QSFP56 DAC Cable
4X97B16874	CK2P	Lenovo 2m 400GbE QSFP-DD to 4x100GbE QSFP56 DAC Cable
4X97B16875	CK2Q	Lenovo 3m 400GbE QSFP-DD to 4x100GbE QSFP56 DAC Cable

These above cables are supported with the following adapters:

- ThinkSystem Mellanox ConnectX-6 Dx 100GbE QSFP56 2-port PCIe Ethernet Adapter, 4XC7A08248
- ThinkSystem NVIDIA ConnectX-7 NDR200/200GbE QSFP112 2-port PCIe Gen5 x16 InfiniBand Adapter, 4XC7A81883

- ThinkSystem Nvidia ConnectX-6 Dx 100GbE QSFP56 2-port OCP Ethernet Adapter(Generic), 4XC7A99190
- ThinkSystem NVIDIA BlueField-3 B3220 VPI QSFP112 2P 200G PCIe Gen5 x16 with Tin Plating Connector, 4XC7B08942

Notices

Lenovo may not offer the products, services, or features discussed in this document in all countries. Consult your local Lenovo representative for information on the products and services currently available in your area. Any reference to a Lenovo product, program, or service is not intended to state or imply that only that Lenovo product, program, or service may be used. Any functionally equivalent product, program, or service that does not infringe any Lenovo intellectual property right may be used instead. However, it is the user's responsibility to evaluate and verify the operation of any other product, program, or service. Lenovo may have patents or pending patent applications covering subject matter described in this document. The furnishing of this document does not give you any license to these patents. You can send license inquiries, in writing, to:

Lenovo (United States), Inc.
8001 Development Drive
Morrisville, NC 27560
U.S.A.
Attention: Lenovo Director of Licensing

LENOVO PROVIDES THIS PUBLICATION "AS IS" WITHOUT WARRANTY OF ANY KIND, EITHER EXPRESS OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF NON-INFRINGEMENT, MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. Some jurisdictions do not allow disclaimer of express or implied warranties in certain transactions, therefore, this statement may not apply to you.

This information could include technical inaccuracies or typographical errors. Changes are periodically made to the information herein; these changes will be incorporated in new editions of the publication. Lenovo may make improvements and/or changes in the product(s) and/or the program(s) described in this publication at any time without notice.

The products described in this document are not intended for use in implantation or other life support applications where malfunction may result in injury or death to persons. The information contained in this document does not affect or change Lenovo product specifications or warranties. Nothing in this document shall operate as an express or implied license or indemnity under the intellectual property rights of Lenovo or third parties. All information contained in this document was obtained in specific environments and is presented as an illustration. The result obtained in other operating environments may vary. Lenovo may use or distribute any of the information you supply in any way it believes appropriate without incurring any obligation to you.

Any references in this publication to non-Lenovo Web sites are provided for convenience only and do not in any manner serve as an endorsement of those Web sites. The materials at those Web sites are not part of the materials for this Lenovo product, and use of those Web sites is at your own risk. Any performance data contained herein was determined in a controlled environment. Therefore, the result obtained in other operating environments may vary significantly. Some measurements may have been made on development-level systems and there is no guarantee that these measurements will be the same on generally available systems. Furthermore, some measurements may have been estimated through extrapolation. Actual results may vary. Users of this document should verify the applicable data for their specific environment.

© Copyright Lenovo 2026. All rights reserved.

This document, LP2521, was created or updated on September 8, 2026.

Send us your comments in one of the following ways:

- Use the online Contact us review form found at:
<https://lenovopress.lenovo.com/LP2521>
- Send your comments in an e-mail to:
comments@lenovopress.com

This document is available online at <https://lenovopress.lenovo.com/LP2521>.

Trademarks

Lenovo and the Lenovo logo are trademarks or registered trademarks of Lenovo in the United States, other countries, or both. A current list of Lenovo trademarks is available on the Web at <https://www.lenovo.com/us/en/legal/copytrade/>.

The following terms are trademarks of Lenovo in the United States, other countries, or both:

Lenovo®

ThinkSystem®

The following terms are trademarks of other companies:

NVIDIA® is a trademark of NVIDIA Corporation.

Other company, product, or service names may be trademarks or service marks of others.