

Overview for Lenovo USB-C to Ethernet Adapter (4X90L66917)

The Lenovo USB-C to Ethernet adapter is the quick and easy way to connect your USB-C enabled system to Ethernet connections.

Features:

- Connect to multiple types of Ethernet connections
- Ideal for quick imaging of systems or transferring large files quickly
- Great alternative for less reliable wireless networks.
- Sleek design that's durable and compliments ThinkPad systems

ELECTRICAL SPECIFICATIONS

■ Type C plug connector at cable end:

- Only shall connect to a host system or USB Type-C™ hub implement USB Type-C™ female connector which serves as a Downstream Facing Port (DFP);
- Support flippable plug into Type C female connector;

Gigabit Ethernet Port:

- Meet IEEE802.3ab network specification for Gigabit data rate transmit
- Meet IEEE802.3 network specification 100Mbps data rate transmit
- Support PXE boot and load image from remote server are required both on legacy BIOS and UEFI BIOS system if host systems support
- Support Wake-On-LAN if host system support
- LEDs on connector to indicate activity and link status

PHYSICAL SPECIFICATIONS

- Approximate height: 13.4 mm (0.527 in)
- Approximate width: 22 mm (0.866 in)
- Approximate depth: 200 mm (7.87 in)
- Approximate weight: 24 g (0.053 lb)

- Full Packaging Size:
- Approximate height: 20 mm (0.787 in)
- Approximate width: 125 mm (4.92 in)
- Approximate depth: 220 mm (8.66 in)
- Approximate weight: 54 g (0.119 lb)

OPERATING ENVIRONMENT

Temperature: -5°C - $+40^{\circ}\text{C}$

Humidity: 20%-95%

AGENCY APPROVALS

- *CB*
- *USA: FCC*
- *Canada: ICES*
- *European Union: CE*
- *Australia / New Zealand: C-tick*
- *Japan: VCCI*

PACKAGING:

PE bag

SHIPMENT GROUP

- *Lenovo USB-C to Ethernet Adapter*
- *Warranty Poster*

WARRANTY TERMS

CHARGES - FRU PARTS

Field Replaceable Units (FRU)

<i>Description</i>	<i>FRU Part #</i>	<i>Option Part #</i>	<i>H S</i>
<i>-----</i>	<i>-----</i>	<i>-----</i>	<i>- -</i>
<i>Lenovo USB-C to Ethernet Adapter</i>	<i>03X7205</i>	<i>4X90L66917</i>	<i>R 1</i>