

# Lenovo Powered USB-C Travel Hub

A smarter way to work.



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## A smarter way to work.

The Lenovo Powered USB-C Travel Hub is an essential one-stop travel docking solution for the modern hybrid worker. Expand the productivity of your laptop anywhere with up to 52W power delivery to laptop, 4K external monitor support and enhanced USB port expansion. The Powered USB-C Hub comes in a sleek and compact Iron Grey exterior and also supports proprietary network management features on select Lenovo and ThinkPad notebooks.

## Why you need Lenovo Powered USB-C Travel Hub



### One cable, six options

Easily connect to an external 4K or 1080p display<sup>1</sup> with HDMI or VGA, wired RJ45 network, two USB-A devices, and USB-C power pass-through – all via a single USB-C cable that disappears inside the minimalistic design.



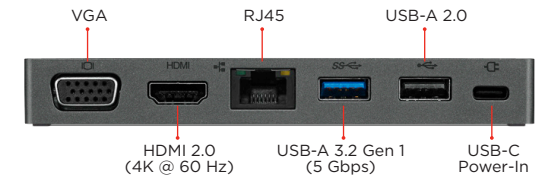
### Understated design, travel-ready

Wrap the cable in its groove and travel light and easy. Ready for everything, the travel hub provides power to any fully functional USB-C Laptop<sup>2</sup> with an additional 45W/65W USB-C power adapter.



### Plug and play, especially with ThinkPad systems

Easy to use and driver-ready, the Hub works with any fully functional USB-C device, but really shines with ThinkPad systems, delivering enterprise-class features such as MAC address pass-through, Wake-on-LAN, and PXE boot.



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<sup>1</sup> Real display resolution depends on system capability.

<sup>2</sup> Lenovo USB-C & Thunderbolt™ Docks function with laptops that support industry standard USB-C Alt-Mode or Thunderbolt™ protocols through their Type-C™ port. Lenovo USB-C and Thunderbolt™ Docks support additional features, such as MAC address passthrough, WOL and mirrored power button, on most Lenovo ThinkPad laptops, but such features may not be available on certain other Lenovo laptops or non-Lenovo branded laptop systems.

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## Specifications

### Performance

#### USB Ports

- 1 x USB 3.2 Gen 1<sup>1</sup>
- 1 x USB-A 2.0
- 1 x USB-C Power Pass-through

#### Video Ports

- 1 x HDMI 2.0
- 1 x VGA

#### Max. Video Output

- 1 x 4K @ 60 Hz

#### Max. Number of Displays

- 1

#### Power Consumption

- 15W; could be powered by a system<sup>2</sup> without additional AC adapter

#### Power Delivery to Laptop

- Up to 52W<sup>3</sup>

### Design

#### Dimensions (W x D x H)

- (mm) : 130 x 53 x 17
- (inches) : 5.12" x 2.09" x 0.67"

#### Weight

- Starting at 116 g (0.25 lbs)

#### Color

- Iron Grey

### Connectivity

#### Connectivity

- USB-C Cable

#### Ethernet

- Gigabit

#### PXE Boot

- Selected ThinkPad Laptops

#### MAC Address Pass-through

- Selected ThinkPad Laptops

#### Wake-on-LAN

- Selected ThinkPad Laptops

### Information

#### Part Numbers (PN)

- ROW : 4X90S92381
- PRC : 4X90S92382

#### Supported Laptops

- USB-C<sup>4</sup>
- USB4
- Thunderbolt™ 3
- Thunderbolt™ 4

#### Certifications

- FCC, CE, RCM, VCCI, KC, EAC, BSMI, Ukraine

#### Warranty

- Period : 1 Year
- Type : CRU

#### Shipment Group (What's in the Box)

- Lenovo Powered USB-C Travel Hub
- Publication (Warranty + User Manual)

<sup>1</sup> Depending on many factors such as the processing capability of peripheral devices, file attributes, and other factors related to system configuration and operating environments, the actual transfer rate using the various USB connectors on this device will vary and is typically slower than the data rates as defined by the respective USB specifications: - 5 Gbit/s for USB 3.2 Gen 1; 10 Gbit/s for USB 3.2 Gen 2.

<sup>2</sup> Need System USB-C port designed with full function: 5V/3A Bus power.

<sup>3</sup> Works with Lenovo 45W and 65W power adapter.

<sup>4</sup> Lenovo USB-C & Thunderbolt™ Docks function with laptops that support industry standard USB-C Alt-Mode or Thunderbolt™ protocols through their Type C™ port. Lenovo USB-C and Thunderbolt™ Docks support additional features, such as MAC address passthrough, WOL and mirrored power button, on most Lenovo ThinkPad laptops, but such features may not be available on certain other Lenovo laptops or non-Lenovo branded laptop systems.

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