

# Lenovo USB-C Slim Travel Dock

A smarter way to work.



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## A smarter way to work.

Stay ahead of the curve in today's fast-paced digital world with the power-packed Lenovo USB-C Slim Travel Dock. With 8 strategically positioned ports, you'll enjoy a surge of productivity wherever you are. It also efficiently drives a 4K display, provides up to 65W PD to USB-C laptops\*, and champions sustainability with 66% recycled content in the exterior.

## Why you need Lenovo USB-C Slim Travel Dock



### Anywhere hybrid productivity

Embrace remote work with the stylish Lenovo USB-C Slim Travel Dock, designed for the modern professional. This 8-port device isn't your regular dock - it's a productivity powerhouse for every location.



### Unleash visual brilliance

Featuring 4K @ 60 Hz resolution support, this dock ensures high-quality, lag-free visuals, whether you're engaged in a critical video conference or lost in creativity. Plus, the USB ports offer smooth data transfer, enhanced by innovative cable management.



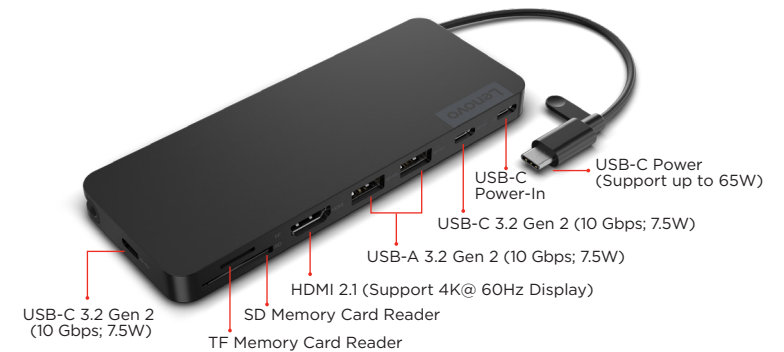
### Plug, play, and power your laptop

This dock is fashioned to support a smooth multi-device connection, making transitions and collaborations a breeze. Designed to be universal, it supports any USB-C laptop\* up to 65W via a single cable connection, ensuring you connect, communicate, and create more effectively.



### Balance aesthetics and sustainability

The Lenovo USB-C Slim Travel Dock embodies a powerful statement in a sleek, compact form. Its Eclipse Black exterior captures its internal power and efficiency. More than just a pretty face, it includes a 66% Post-Consumer Recycled Content (PCC) exterior, marrying high performance with environmental consciousness.



\* Lenovo USB-C & Thunderbolt™ Docks function with laptops that support industry standard USB-C Alt-Mode or Thunderbolt™ protocols through their USB-C port.

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## Specifications

### Performance

#### Video Ports

1 x HDMI 2.1

#### Max. Display Support (Resolution)

4K @ 60 Hz<sup>1</sup>

#### USB Ports

2 x USB-A 3.2 Gen 2<sup>2</sup> (10 Gbps; 7.5W)  
2 x USB-C 3.2 Gen 2 (10 Gbps; 7.5W)  
1 x USB-C (Power Only)

#### SD Card Reader

1 x SD/TF Memory Card Reader

#### Power (System Charging)

Support Max. 65W PD Pass-through:

65W with 100W Adapter

45W with 65W Adapter

No Charging with <45W Adapter

#### Notebook Spec Requirement

USB-C and PD 3.0

#### Monitor Spec Requirement

HDMI 2.1

#### Operating Humidity

Max. : 95%

Min. : 5%

#### Operating Temperature

Max. : 60 °C (140 °F)

Min. : -20 °C (-4 °F)

### Connectivity

#### Docking Interface

USB-C

#### Docking Cable Length

Integrated 12.5 cm (4.92") USB-C Cable

### Design

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

(mm) : 140 x 55 x 10.8

(inches) : 5.5" x 2.17" x 0.43"

#### Weight

Starting at 110 g (0.24 lbs)

#### Color

Eclipse Black

### Information

#### Part Number (PN)

ROW : 4X11N40212

US : 4X11N40213

#### Supported OS

Windows 10, Windows 11

#### Qualified System

Select 2023 & 2024 Lenovo Notebooks

#### External Shell

66% Post-consumer Recycled Content by Weight

#### Warranty

Period : 3 Years

Types : CRU

#### Certifications

COC, CU EAC, cULus, FCC, ICES, KCC, NOM, RCM, RoHS, SABS LoA, Serbia Kvalitet, SII, TUV Mark, VCCI

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

Lenovo USB-C Slim Travel Dock

User Guide

#### Packaging

No plastic cloth around product

Recycled paper box with FSC certification

Non-mineral-based ink



<sup>1</sup> Dock has capability to support max. 1 x 4K display, the real resolution will depend on your PC and Monitor capability.

<sup>2</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.

#### [accessorysmartfind.lenovo.com](https://accessorysmartfind.lenovo.com)

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