Lenovo
USB-C Dual Display Travel Dock

A smarter way to work.



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The Lenovo USB-C Dual Display Travel Dock* is an essential companion for the modern remote professional. This compact dynamo supports dual 4K displays and powers your USB-C laptop with up to 100W PD (with an additional 135W USB-C adapter). Crafted with 66% post-consumer recycled content in the chassis, it's designed to reduce the global reliance on virgin plastics. And don't forget the adjustable cable management, balancing efficiency and convenience flawlessly. It's a true productivity booster at home, work, or anywhere in between.

Why you need Lenovo USB-C Dual Display Travel Dock

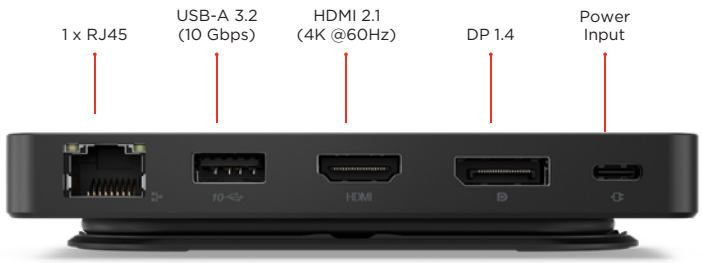
Powerful performance: Your ultimate productivity companion
Achieve more with our USB-C Travel Dock - a hub of 7 expertly engineered ports. Two for dual 4K displays that transform your workspace into a visual powerhouse. Then, there are the DP and HDMI ports that keep entertainment at your fingertips. All while the super-fast USB and ethernet ports redefine connectivity. Power. Performance. Productivity. All in your pocket.

Universal compatibility: Connect, create, collaborate
Unleash limitless productivity with our sleek, universal travel dock, engineered for seamless compatibility across all USB-C laptops. Keep your mobile devices always charged, always ready - thanks to our 'Always-On' USB port that delivers a continuous power supply. With the model that includes a power adapter, a 100W USB-C charger is included, providing 65W power delivery. If you need a power delivery boost, an optional 135W charger provides 100W to your laptop.

Modern aesthetic: Sustainable, innovative, and elegant
Reimagining your workspace, the Lenovo USB-C Dual Display Travel Dock merges style, productivity, and sustainability. Encased in a modern Eclipse Black design, it makes a distinctive, minimalist statement. With 66% Post-Consumer Recycled Content (PCC) in the chassis and packaging free from plastic, it's a step towards reducing the global reliance on virgin plastics.

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

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Lenovo
USB-C Dual Display Travel Dock



Specifications

Performance

USB Ports
1 x USB-A 3.2 Gen 2[1] (10 Gbps)
2 x USB-C 3.2 Gen 2 (10 Gbps)
(1 x always-on charging,
5V/2.4A) 1 x USB-C (Power Only)

Video Ports
1 x DP1.4
1 x HDMI 2.1

Resolution
Dual4K@60 Hz[2]

Operating Humidity
Max. : 95%
Min. : 20%

Operating Temperature
Max. : 40° C (104° F)
Min. : 0° C (32° F)

System Charging
100W with 135W/140W Adapter
65W with 100W Adapter
45W with 65W Adapter
No Charging with <45W Adapter

Design

Dimension (W x D x H)
(mm) :120 x 55 x 20
(inches) :4.7" x 2.2" x 0.8"

Weight

Starting at 137 g (0.3 lbs)

Color
Eclipse Black
External
Shell

66%Post-consumer
Recycled Content by Weight

Connectivity

Networking
1xRJ45 (Support 10/100/1000M
Network Transmission, Plug-and-Play)

Docking Interface
Integrated USB-C Cable

Docking Cable Length
47 cm (18.5 inches)

Management Features
Preboot eXecution Environment
MAC Address Pass-through
Wake-on-LAN
Fast Role Swap

Information

Part Numbers (PN)
Dock without Adapter
WW : 40B90000WW
US : 40B90000US
Dock with Adapter
WW :
US 40B90100xx : 40B90100US

Supported OS
Windows 10, Windows 11

Qualified System
Select2023&2024 Lenovo Notebooks

Warranty
Period :3 Year
Type :CRU

Certifications
CE, CB,BSMI,EAC, cULus, FCC/ ICES,
KCC, NOM, RCM, LoA, Ukraine DoC, TUV-Mark,
VCCI

Ship Group (What's in the Box)
LenovoDual DisplayTravelDock
User Guide
Warranty Poster

Packaging
NoPlastic Cloth around Product
Recycled Paper Box with FSC Certification
Non-Mineral based Ink

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[1] 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.

[2] Dock has capability to support max. 2 x4K display, the real resolution will depends on your PC and Monitor capability.

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