

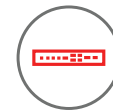
# ThinkPad UNIVERSAL USB-C DOCK



## A SMARTER WAY TO WORK.

Introducing the ThinkPad Universal USB-C Dock. This advanced, universally compatible one-cable docking solution lets you work smarter, not harder. It comes with a vast array of ports, next-gen plug and play functionality, and rapid charging capabilities (up to 100W for most USB-C notebooks<sup>1</sup>). Smart enough to install critical firmware updates automatically, it's ideal for any mixed-PC environment and home-based work, and gives you the freedom and power to do more.

## WHY YOU NEED THINKPAD UNIVERSAL USB-C DOCK



### One Dock. No Limits.

Engineered for performance and productivity, the ThinkPad Universal USB-C Dock is compatible with most Windows 10 and above PCs and USB-C notebooks. Ideal for both office-based and remote working, it's an IT manager's dream—critical firmware updates are installed automatically and traditional IT tools, such as PXE boot, WOL, and MAC Address Pass Through, are also supported.



### One Cable. No Hassle.

With the convenience of 11+ ports, including DisplayPort™ and HDMI™, the ThinkPad Universal USB-C Dock gives you exceptional versatility. It lets you savour blazing-fast data transfers, rapidly charge USB-C notebooks, and plug and play displays and other PC accessories. What's more, this advanced one-cable docking solution gives you more desk-space to work and play with.



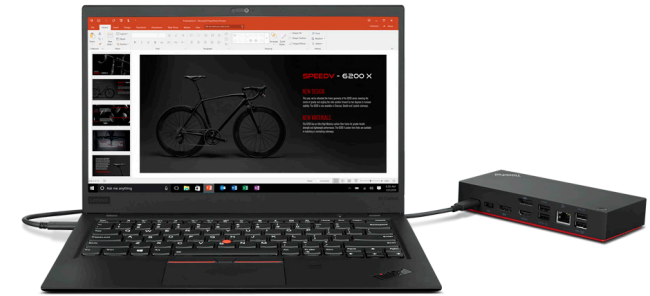
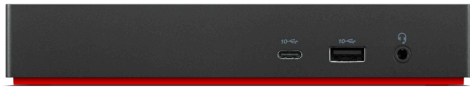
### One Remote Workforce. No Problem.

A breeze to deploy and maintain, the ThinkPad Universal USB-C Dock makes life easier for everyone. Whether end users are in the office, hot-desking, or working from home, IT managers can remotely and securely gather key information about the dock and its attached devices—with minimal interruption to the user's workflow.

<sup>1</sup> Charge 65W to notebooks with inbox 90W power adapter attached, to support 100W charging, a 135W Slim Tip power adapter is needed, 135W power adapter (Option PN: 4X20E50558(US) / 4X20E505xx) sold separately.

<sup>2</sup> Lenovo USB-C & Thunderbolt™ Docks function with notebooks 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 notebooks, but such features may not be available on certain other Lenovo notebooks or non-Lenovo branded notebook systems.

# ThinkPad UNIVERSAL USB-C DOCK



## SPECIFICATIONS

### PERFORMANCE

**Docking Interface**

USB-C

**Docking Cable Length**

1 m USB-C Cable

**Video Ports**

2 x DisplayPort™ 1.4

1 x HDMI™ 2.0

**Resolution**

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

**Operating Humidity**

Maximum : 95%

Minimum : 5%

**Operating Temperature**

Maximum : 60 °C (140 °F)

Minimum : -20 °C (-4 °F)

**USB Ports**

2 x USB-A 2.0

3 x USB-A 3.1 Gen 2<sup>2</sup> (10 Gbps, 1 with Always-On Charging)

1 x USB-C (10 Gbps, 5V / 3A)

**System Charging**

65W with 90W Power Adapter attached;

Max 100W with 135W Power Adapter attached

**Audio**

1 x 3.5 mm Combo

**Networking**

1 x Gigabit Ethernet Port

**Security**

1 x Kensington® Lock Slot

1 x NanoSaver Lock Slot

### DESIGN

**Dimensions (W x D x H)****Product Dimension**

(mm) : 171 x 80 x 30

(inches) : 6.73" x 3.15" x 1.18"

**Package Dimension**

(mm) : 210 x 158 x 75

(inches) : 8.27" x 6.22" x 2.95"

**Weight****Product Weight**

Starting at 325 g (0.72 lbs)

**Package Weight**

Starting 960 g (2.12 lbs)

**Color**

Black

### INFORMATION

**Part Number (PN)**

40AY0090xx

**Supported OS**

Windows 10 and above

**Warranty**

Period : 3 Years

Types : CRU

**Qualified System**

2020/2021 ThinkPad, ThinkBook and Lenovo Notebooks

**Certifications**

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

**Shipment Group (What's in the box)**

ThinkPad Universal USB-C Dock

90W Power Adapter

Power Cord

USB-C Cable

Document

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

<sup>2</sup> The actual transfer speed of the USB 3.1 Gen 2 will vary and, depending on many factors, such as the processing capability of host and peripheral devices, file attributes and other factors related to system configuration and your operating environments, will be slower than a speed of 10 (Gbit/s).



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