

ThinkPad

# Universal USB-C Smart Dock

Powered by Microsoft Azure Sphere



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Lenovo

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### A smarter way to work.

Designed to enhance everyday productivity, the Lenovo ThinkPad Universal USB-C Smart Dock is at the cutting edge of our new series of docks offering a smarter way to work. A bridge to a more intelligent future, the dock features a rich array of data, display, and power ports, including universal USB-C compatibility, while driving incredible performance for commercial users and a secure cloud-based management solution for IT managers. And it's all powered by Microsoft Azure Sphere.

### Why you need ThinkPad Universal USB-C Smart Dock



#### 11+ Possibilities. 1 Cable.

Get more from your workday by adding 11+ expansion possibilities in a single quick-release cable for maximum efficiency. Expand your creative potential with access to multiple 4K monitors, and blazing-fast data transfers with USB-C and USB-A. Plus, rapid-charging for your laptops up to 100W so you can remain energized at all times.



#### Universal dock compatibility

Boost the value of your investment with the broad compatibility of the ThinkPad Universal USB-C Smart Dock. Supporting both Thunderbolt™ 3 and 4, USB 4™, USB-C, and extended compatibility with a wide range of notebook brands\*, you'll be ready to overcome any obstacle.



#### Save time, effort, and worry

Streamline the day-to-day management of your docks with our Smart Dock Cloud Service. Its time-saving features let you update firmware and monitor docks remotely, without a physical PC connection. What's more, Microsoft Azure Sphere is built into all our smart docks. This multi-layered cloud-based security solution provides continuous security updates, providing further protection and extra peace of mind.



Back View



Side View

\* 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 pass-through, 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.

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### Specifications

#### Performance

##### Solution

USB Type-C™ DP Alt Mode  
Microsoft Azure Sphere

##### Connectivity

1 m USB-C Cable

##### Video Port

2 x DisplayPort™ 1.4  
1 x HDMI™ 2.0

##### USB Port

3 x USB-A 3.1 Gen 2<sup>1</sup> (10 Gbps, 1 x always-on charging)  
2 x USB-A 2.0<sup>1</sup>  
1 x USB Type-C™ (10 Gbps, 5V/3A)

##### Video Resolution

Maximum : 4K<sup>2</sup>

##### Number of Displays

Maximum : 3

##### Audio

Stereo/Microphone Combo

##### Max. Charging to Notebook

100W

#### Design

##### Dimensions (L x M x H)

(mm) : 171 x 80 x 30  
(inches) : 6.73" x 3.15" x 1.18"

##### Weight

Net Weight : Starting at 0.51 kg (1.1 lbs)

Package Weight : Starting at 1.12 kg (2.5 lbs)

##### Kensington Lock Slots

1 x K-lock Slot  
1 x NanoSaver Lock Slot

#### Connectivity

##### Ethernet

RJ45

- PXE Boot, WOL, MAC Address Pass-through Supported

WiFi

#### Information

##### Part Number (PN)

40B20135XX

##### Compatible OS

Windows 10 and Above

##### Compatible System

Thunderbolt™ 4  
USB 4™  
Thunderbolt™ 3  
USB Type-C™

##### Cloud Service

Microsoft Azure

##### Security Platform

Microsoft Azure Sphere

##### IT Console

Web-based Management Service

##### ENERGY STAR®

Yes

##### Ship Group

ThinkPad Universal USB-C Smart Dock  
135W Power Adapter and Power Cord  
1 m USB-C Cable  
Warranty and Setup Poster

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

<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 3.1 Gen 1; 10 Gbit/s for USB 3.1 Gen 2 & 20 Gbit/s for USB 3.2.

<sup>2</sup> The real resolution will depend on your PC and Monitor capability.

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