



Home » Plugable » UD-CUBE Plugable USB-C Laptop Dock for Portable Work Stations User Guide 📆

Contents [hide]

- 1 UD-CUBE Plugable USB-C Laptop Dock for Portable Work Stations
- 2 Specifications
- 3 Before You Begin
- 4 Getting Started
- 5 Compatibility
- 6 Power and Charging
- 7 More Information
- 8 FAQ
- 9 Documents / Resources
 - 9.1 References



UD-CUBE Plugable USB-C Laptop Dock for Portable Work Stations



Specifications

- Compatibility: Windows, macOS, ChromeOS
- USB-C Port Requirement: Supports DisplayPort Alternate Mode or Thunderbolt 3/4
- HDMI Cable Requirement: Version 1.4 or higher
- Power Input: Included AC adapter

Before You Begin

Before setting up your UD-CUBE docking station, please confirm the following:

- USB-C Port Compatibility: Your computer must have a USB-C port that supports DisplayPort Alternate Mode or Thunderbolt 3/4. Without video support on the USB-C port, the dock's HDMI output will not function.
 - ** If you're unsure whether your system meets this requirement, contact our support team at support@plugable.com
- **HDMI Cable Requirements:** Use an HDMI cable rated for version 1.4 or higher to ensure proper video output.
- Display Capabilities: The dock supports a maximum resolution of 3840 × 2160 at 30Hz.

Getting Started

To connect and begin using your UD-CUBE:

- **Power the Dock:** Connect the included power adapter to the UD-CUBE. A blue LED will light up, indicating the dock is powered on.
- Connect to the Computer: Use the provided USB-C cable to connect the dock to your computer. Plug one end into the USB-C port on the front of the UD-CUBE and the other into a compatible USB-C port on your laptop or tablet.
- Attach Peripherals: Connect your desired devices to the dock, such as:
 - HDMI monitor
 - USB keyboard and mouse
 - USB flash drive
 - Ethernet cable
- **Device Recognition:** Allow a few moments for your operating system to detect and configure the connected devices.
- Adjust Display Settings: Once video output is active, use your computer's display settings to customize resolution, refresh rate, screen mirroring or extension, and display arrangement.

Compatibility

The UD-CUBE is compatible with Windows, macOS, and ChromeOS. The host system must support USB-C DisplayPort Alt Mode or Thunderbolt 3/4 in order to output video through the HDMI port. Systems lacking these features will not support video output via the dock.

The UD-CUBE supports monitors with HDMI input at resolutions up to 3840 × 2160 at 30Hz.

Power and Charging

The UD-CUBE does not provide charging to the host computer. While the dock is powered by its included AC adapter, it does not supply enough power back through the USB-C connection to keep your laptop charged.

More Information

Looking for more information? Additional information for getting started and product details are available on the Plugable product page: https://plugable.com/products/ Insert SKU

Here> #nav-get-started

FAQ

- Q: Can I use the UD-CUBE with a computer that doesn't have a USB-C port?
 - A: No, the UD-CUBE requires a computer with a USB-C port supporting
 DisplayPort Alt Mode or Thunderbolt 3/4 for video output.
- Q: How do I adjust display settings on my computer?
 - A: Once video output is active, go to your computer's display settings to customize resolution, refresh rate, screen mirroring, extension, and display arrangement.

Documents / Resources



Plugable UD-CUBE Plugable USB-C Laptop Dock for Portable Work Stations [pdf] User Guide

UD-CUBE Plugable USB-C Laptop Dock for Portable Work Stations, UD-CUBE, Plugable USB-C Laptop Dock for Portable Work Stations, Laptop Dock for Portable Work Stations, Portable Work Stations, Work Stations

References

- User Manual
- Plugable
- ► Laptop Dock for Portable Work Stations, plugable, Plugable USB-C Laptop Dock for Portable Work Stations, Portable Work Stations, UD-CUBE, UD-CUBE Plugable USB-C Laptop Dock for Portable Work Stations, Work Stations

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