

USB-C Triple Monitor Docking Station for MacBook Pro / Air M1 M2 M3 M4 M5 & Windows,
Universal 4K HDMI DP Dock, Thunderbolt Compatible, 60W Laptop Charging - TAA

Product ID: DK30CH2DPPD



This TAA compliant 4K USB-C dock for Mac and Windows laptop takes productivity to a whole new level, with support for triple 4K monitors - a first in the market. The USB Type-C dock provides 60W charging power, and 5x USB 3.0 ports to connect your peripheral devices. It's the perfect accessory for your Dell XPS 15, Chromebook Pixel, or another USB-C enabled PC laptop.

The dock also connects to USB 3.0 laptops with a USB-A port (using a USB315AC1M such as the USB315AC1M, sold separately).

Note: Power Delivery to charge your laptop is not available through USB-A, and only dual display is supported.

The 4K USB-C Dock for Mac and Windows lets you create a three-monitor Ultra HD workstation. Connect:

2x 4K DisplayPort (DisplayLink) at 4096 x 2160 resolution / 3840 x 2160 @ 60Hz and

1x 4K HDMI (DP Alt Mode) at 4096 x 2160 resolution @ 24Hz / 3840 x 2160 @ 30Hz

For high-resolution applications, the universal laptop docking station can also connect to a 5K display (5120 x 2880 resolution) at 60Hz, by connecting the two DisplayPort ports to a single 5K display.

This triple-monitor docking station lets you connect your peripherals to transform your laptop into a full-sized workstation. With five USB 3.0 ports (1x USB Type-C and 4x USB Type-A incl 1x Fast-Charge port), a Gigabit Ethernet port, headset jack and separate 3.5 mm audio and microphone ports, you have all the connections you need for maximum performance.

Using a single cable, the USB-C docking station with Power Delivery (up to 60W) will power and charge your laptop, and power your peripherals with its 120W power adapter.

Certifications, Reports and Compatibility



Applications

- Ideal for 4K video editing or working with high-resolution graphics
- Work on multiple documents simultaneously in office applications
- View multiple monitors at a glance, in financial or investment firms
- Ideal for surveillance and monitoring

Features

- **FULL-FEATURED DOCK:** USB-C Dock with 3 video outputs (2x DP & 1x HDMI), 60W Power Delivery, 4x USB-A & 1x USB-C 5Gbps Hub, Gigabit Ethernet, headset + separate speaker/mic audio ports, K-Slot & 1m/3.3ft USB-C cable; Includes DisplayLink Update Utility
- **TRIPLE DISPLAY ON MACBOOK AIR:** Add up to three external displays on Apple MacBook Air models that normally support only one; Supports dual or triple video output via DisplayPort or HDMI; Driver installation required for Windows and macOS
- **WORKS WITH ANY LAPTOP:** Simplify your deployment with a USB-IF, VESA & DisplayLink certified docking station that offers optimal performance and universal compatibility with any laptop (Windows, macOS and Ubuntu) or Chromebook (ChromeOS)
- **UNIVERSAL USB-C & USB-A FUNCTIONALITY:** Also connects to USB-A laptops with a USB-C to A cable adapter (USB315AC1M, sold separately); Note: Power Delivery to charge your laptop is not available through USB-A, and only dual display is supported
- **IT-PRO ADVANTAGES:** Included connectivity tools for IT Pros and IT help-desk support teams with Network MAC Address Pass-Through for network security, WiFi Auto Switching for improved network performance, USB Event Monitoring, and Windows Layout

General

UPC	065030867672
Package Quantity	1

Warranty 3 Years

Special Notes / Requirements

Special Notes

Not all USB-C ports support the full functionality of the USB Type-C standard. Ensure that your host USB-C port supports USB Power Delivery 2.0 and DP alt mode.

4K resolution is supported on all 3 video ports. A 4K-capable DisplayPort display is required to achieve 4Kx2K resolutions

If connected to a USB 2.0 host port, or if using a USB 2.0 host connection cable, performance may be limited (USB 3.0 host cable included)

USB 3.0 is also known as USB 3.1 Gen 1; this connectivity standard offers speeds up to 5Gbps

5K resolution is supported by connecting the two DisplayPort video ports to a single 5K display. A 5K-capable display is required to achieve 5K (5120 x 2880 60Hz) resolutions

The dock connects to the USB-C port on your laptop. The dock can also be connected to the USB-A port on laptops using a USB-C to A cable, sold separately, but only dual display is supported, and Power Delivery to charge your laptop is not available through USB-A

DisplayLink docking stations and video adapters support more than one external display on Apple's M1-based Mac. Requires driver installation. Please contact StarTech.com support for a recommendation based on your specific setup.

System and Cable Requirements

USB-C enabled computer with an available USB Type-C port

Power

Power Source	AC Adapter Included
Power Delivery	60W
Input Voltage	110V-240V AC
Input Current	2 A
Output Voltage	20V DC
Output Current	6 A
Center Tip Polarity	Positive

Plug Type N

Physical & Environmental

Color	Black & Silver
Material	Plastic
Product Length	10.6 in [270 mm]
Product Width	3.2 in [82 mm]
Product Height	1.3 in [34 mm]
Weight of Product	13.6 oz [385 g]
Operating Temperature	0C to 60C (32F to 140F)
Storage Temperature	-20C to 60C (-4F to 140F)
Humidity	0~95% RH

Performance

Maximum Data Transfer Rate	5 Gbps (USB 3.0) 2 Gbps (Ethernet; Full-Duplex)
Type and Rate	USB 3.0 (5Gbps)
UASP Support	Yes
Compatible Networks	10/100/1000 Mbps
Auto MDIX	Yes
Full Duplex Support	Yes
Maximum Digital Resolutions	1x HDMI (DP Alt Mode) - 4096 x 2160p @24Hz / 3840 x 2160p @30Hz 2x DisplayPort (DisplayLink) - 4096 x 2160p @60Hz / 3840 x 2160p @60Hz 1x 5K DisplayPort using 2 DP video ports - 5120 x 2880 @60Hz Lower resolutions are also supported. For example, if the max is 3840 x 2160p (4K), it also supports 2560 x 1600p and 2560 x 1440p.

Hardware

Fast-Charge Port(s)	Yes
4K Support	Yes
Displays Supported	3
Bus Type	USB-C
Compatible Lock Slot	Kensington Standard Slot (K-Slot)
Number of Displays	3
Industry Standards	USB Power Delivery Specification Rev. 2.0 USB Battery Charging Specification Rev. 1.2 DisplayPort 1.2 IEEE 802.3, IEEE 802.3u, IEEE 802.3ab USB 3.0 - Backward compatible with USB 2.0 and 1.1
Chipset ID	DisplayLink - DL-6950 Genesys Logic - GL3523 Texas Instruments - TPS65982 Parade Technologies - PS176

Packaging & In-the-Box

Included in Package	1 - Docking Station 1 - 3.3ft (1m) USB-C Cable 1 - Universal Power Adapter (NA/JP, ANZ) 1 - Instruction Manual 1 - Anti-slip Rubber Pads
Package Width	6.5 in [165 mm]
Package Depth	11.6 in [295 mm]
Package Height	2.9 in [73 mm]
Shipping (Package)	49.1 oz [1390 g]

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Interface Modules](#) category:

Click to view products by [Startech](#) manufacturer:

Other Similar products are found below :

[9441560000](#) [73-546-001](#) [ADAM-4541-C](#) [USB-CARD-READER](#) [USB-RS485](#) [USB-SATA](#) [TD501D232H](#) [RSM232D](#) [TD502D232H](#) [RS232](#)
[TO RS485](#) [TD302D232H](#) [TD501D232H](#) [RSM232](#) [RSM232D](#) [TD301D232H](#) [TD302D232H](#) [TD502D232H](#) [SAVAK-58](#) [SAVKABELCL-24](#)
[20270](#) [20294](#) [30255](#) [50260](#) [20295](#) [20277](#) [50261](#) [EUR0001H](#) [ZHB2301G](#) [30346](#) [KS-308A](#) [KS-302A](#) [KS-304A](#) [KS-1041UA](#) [KS-1021UA](#)
[CEHBB](#) [66255](#) [50985](#) [4000-68512-0940003](#) [GPS50M](#) [2200002208](#) [4000-68112-1220000](#) [44110](#) [4000-68000-1300000](#) [4000-68512-4040001](#)
[446139](#) [60004-006](#) [2200002207](#) [1020882](#) [1021056](#) [1021058](#)