

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

Product ID: DK30C2DPPD



Create a dual-4K 60Hz workstation with this certified universal laptop docking station for USB-C and USB-A laptops. The USB-C dock features 60W Power Delivery 3.0, dual HDMI and/or DisplayPort monitors, fast-charge, and both USB-C and USB-A peripheral ports.

The USB-C dock comes with a universal host cable that is designed with an attached USB-C to USB-A adapter to accommodate USB-A laptops. The cable also features an extended length of 1 meter (3.3 ft.) to support a wide variety of workstation setups. Extra host cables or replacements host cables can be purchased separately
USBCCADP

This is a dual 4K60Hz video docking station with support for both Ultra HD DisplayPort and/or HDMI monitors that lets you configure your video connections to best suit your needs.

Dual 4K DisplayPort Up to 4096 x 2160p @ 60Hz

Dual 4K HDMI Up to 4096 x 2160p @ 60Hz

Single 4K DisplayPort + Single 4K HDMI Up to 4096 x 2160p @ 60Hz

Single 5K DisplayPort* Up to 5120 x 2880

*Requires monitor support for 5K using two DP ports

This docking station is fully certified to meet top industry standards for USB-IF (USB 3.2 Gen 1, USB Type-C and Power Delivery), VESA DisplayPort and DisplayLink (video connections) certification to guarantee the highest quality, reliability, and compatibility.

Using a single cable, the dock powers and charges your laptop as you work with 60W PD for faster charging, using the 135W power adapter.

For fast setup right out of the box, the combo cable (USB-C with attached USB-A adapter) lets you connect any

laptop. The dock has mounting holes for workstation mounting (bracket not included).

Connect your devices with four USB 5Gbps ports: 1x USB-C and 3x USB-A. Fast-charge your USB-C or USB-A smartphone. The dock provides a GbE port (PXE Boot support & Wake-on-LAN) and 3.5 mm 4-position headset audio jack. It also includes a security lock slot (K-slot) to protect against theft.

For more installation flexibility, you can use StarTech.com mounting brackets (SSPMSUDWM& SSPMSVESA) that are specifically designed for our docks and hubs, to mount your dock to a desk, wall, or other surfaces to give you the customized setup you need.

Developed to improve performance and security, StarTech.com Connectivity Tools is the only software suite on the market that works with a wide range of IT connectivity accessories. The software suite includes:

Advanced Windows Layout Utility: To setup and save custom windows layouts.

Mac Address Pass-Through Utility: To improve network security.

USB Event Monitoring Utility: To track and log connected USB devices

Wi-Fi Auto Switch Utility: Enabling users to quickly access faster network speeds via wired LAN.

For more information and to download the StarTech.com Connectivity Tools application, please visit:
www.StarTech.com/Connectivity-Tools

StarTech.com conducts thorough compatibility and performance testing on all our products to ensure we are meeting or exceeding industry standards and providing high-quality products to IT Professionals. Our local StarTech.com Technical Advisors have broad product expertise and work directly with our StarTech.com Engineers to provide support for our customers both pre and post-sales.

Certifications, Reports and Compatibility



Applications

- Create a dual-display workstation using either a USB-C laptop or USB-A laptop
- Ideally suited for large enterprise, businesses and organizations using a mix of laptops

- Effective in work environments working with sensitive data and applications
- Ideal for hot-desking (hoteling or shared workstations), with universal compatibility

Features

- **HYBRID DOCK:** Universal docking station works with USB Type-C, Thunderbolt 3 / 4 & USB Type-A laptop computers, using a 2-in-1 USB-C / USB-A cable; Ideal for hoteling or shared workspace setup
- **DUAL DISPLAY ON MACBOOK AIR:** Add up to two external displays to MacBook Air models that natively support only one; DisplayPort or HDMI outputs support up to dual 4K 60Hz; Driver installation required on 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)
- **FULL-FEATURED DOCK:** 4-Port USB 5Gbps Hub (2x Fast Charge) with 1x USB-C and 3x USB-A, Gigabit Ethernet & 1x 3.5mm audio/headset, K-slot for security lock & holes for optional mounting bracket; Includes DisplayLink Update Utility; 60W power delivery
- **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	065030879958
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. 4K resolution is supported on all 4 video ports. A 4K-capable DisplayPort or HDMI 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 Type-C port or the USB Type-A port on your laptop.

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, or a USB-3.0 enabled computer with an available USB Type-A port

Power

Power Source	AC Adapter Included
Power Delivery	60W
Input Voltage	110V-240V AC
Input Current	2.5 A
Output Voltage	20V DC
Output Current	6.75 A
Center Tip Polarity	Positive
Plug Type	N
Power Consumption	135 W

Physical & Environmental

Color	Black & Space Gray
Material	Plastic
Product Length	8.7 in [220.0 mm]
Product Width	3.1 in [80.0 mm]
Product Height	1.2 in [30.0 mm]
Weight of Product	15.9 oz [450.0 g]
Operating Temperature	0C to 50C (32F to 122F)
Storage Temperature	-20C to 70C (-4F to 158F)

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
Full Duplex Support	Yes
PXE	Yes
Wake-On-LAN (WOL)	Yes
Maximum Digital Resolutions	2x HDMI - 4096 x 2160p @60Hz
	2x DisplayPort - 4096 x 2160p @60Hz
	1x HDMI + 1x DisplayPort - 4096 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 4096 x 2160p (4K), it also supports 3840 x 2160p (4K), 2560 x 1600p and 2560 x 1440p.	

Hardware

Fast-Charge Port(s)	Yes
4K Support	Yes
Displays Supported	2
Interface	USB 3.2 Gen 1 (5Gbps)
Bus Type	USB-C
	USB 3.2 Gen 1 (5Gbps)
Compatible Lock Slot	Kensington Standard Slot (K-Slot)
Number of Displays	2

Industry Standards	USB Power Delivery Specification Rev. 3.0
	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 - DL6950
	Genesys Logic - GL3523
	Fresco Logic - FL7102
	Fresco Logic - FL7201
	VIA Labs - VL162
	RealTek - RTL8153
	Texas Instruments - TS3A225E

Packaging & In-the-Box

Included in Package	1 - Docking Station
	1 - USB-C Cable (with Attached USB-C to USB-A Adapter)
	1 - Universal Power Adapter (NA/JP, ANZ)
	1 - Quick-Start Guide
Package Width	7.2 in [184 mm]
Package Depth	10.9 in [278 mm]
Package Height	5.0 in [127 mm]
Shipping (Package) Weight	52.2 oz [1478 g]

Connector(s)

Connector 1 (Quantity)	2
Connector 1	DisplayPort
Connector 2 (Quantity)	2
Connector 2	HDMI

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](#)