

USB-C Dock - Dual Monitor 1080p HDMI Laptop Docking Station - 60W Power Delivery - 1x USB-C, 3x USB-A, Ethernet - Dual Video Display USB 3.1 Gen 1 Type-C Dock - Mac & Windows

Product ID: DK30CHHPD



This USB-C docking station is ideal for use in large organizations to meet widespread office productivity requirements and compatibility with all USB-C and Thunderbolt 3 laptops. The USB-C dock features support for Dual HDMI monitors, 60W Power Delivery 3.0, fast-charge, and both USB-C and USB-A peripheral ports.

The USB-C docking station adds dual HDMI monitors support to your workstation, with full high definitions resolutions of 1920x1080 or 1920x1200 at 60Hz. With more screen space, you can access multiple applications and reference material on one display while composing on the other.

The USB-A and USB-C charge ports can charge your smartphone, tablet or other USB peripherals whether you're working or away from your desk, and even if you disconnect your laptop.

Using a single cable, the dock powers and charges your laptop as you work with 60W PD for faster charging, using the 90W power adapter.

With a smaller size and extended length 3.3' (1 meter) host cable, this USB-C dock fits easily into a workspace environment. Even where desk space is limited, this dock can be mounted to the wall, monitor or underneath the desk with StarTech.com mounting brackets (SSPMSUDWM & SSPMSVESA). These mounting brackets are specifically designed for our docks and hubs to give you the customized setup you need.

Connect your devices with four USB 3.1 ports: 1x USB -C and 3x USB-A. Fast-charge your USB-C or USB-A smartphone. The dock provides a GbE port (Wake-on-LAN) and a 3.5 mm 4-position headset audio jack. It also includes a security lock slot (K-slot) to protect against theft.

The DK30CHHPD, includes a free Windows application that enables you to better manage your enterprise network security. When you connect to your network through the ethernet port of the dock, the computer's MAC address is typically not broadcast to the network, as your network only sees the MAC address of the docking station. However, the StarTech.com MAC Address Changer or Cloning software enables the USB-C dock to use MAC address spoofing of the connected Windows laptop rather than the MAC address of the dock itself. This ensures your network administrators have full visibility of each device on the network and can monitor and limit activity accordingly. To request access to our MAC Address Changer utility, please contact our Technical Support Department by phone, live

chat, or e-mail.

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.

DK30CHHPD is backed by a StarTech.com 3-year warranty and free lifetime technical support.

Certifications, Reports and Compatibility

Applications

Features

- **FULL FEATURE USB-C DOCKING STATION:** Offers dual screen 1080p HDMI video, 3x USB-A, 1x USB-C, 60W Power Delivery, Gigabit Ethernet and 3.5mm audio providing an efficient USB 3.1 5Gbps docking solution
- **WIDE DEVICE COMPATIBILITY:** Compatible with Thunderbolt 3, this universal USB Type-C docking station works with HP, Lenovo, Dell, MacBook Pro and Air (2 extended displays on Macbooks w/ Intel processor or Apple M1 chip), Microsoft Surface & Chromebooks
- **EASY DEPLOYMENT:** This USB-C dock supports all major operating systems (Windows, macOS, ChromeOS, Ubuntu) and includes MAC address changer & DisplayLink update utilities for hassle-free IT management
- **EASY WORKSPACE INTEGRATION:** This universal USB 3.0 Type-C dock is designed to fit into any work environment including shared workspaces or hoteling. It features mounting holes, K-Slot & 1m USB-C cable
- **POWER & CHARGE YOUR LAPTOP:** This USB Type-C port replicator powers and charges while you work with 60W PD for ultrathin laptops like Thinkpad T Series, X1 Carbon, Surface Pro7, & USB-C Chromebooks

Hardware

Warranty	3 Years
4K Support	No
Displays Supported	2
Ports	4
Audio	Yes
Interface	USB 3.1 Gen 1
Bus Type	USB 3.1 Gen 1
Compatible Lock Slot	Kensington Standard Slot (K-Slot)

Chipset ID DisplayLink DL3900, Realtek RTS5423, Realtek RTS5411E

Performance

Maximum Data Transfer Rate	5 Gbps (USB 3.0)</BR>1 Gbps (Ethernet)
Maximum Digital Resolutions	Dual HDMI Displays: 1080p (1920x1080, 1920x1200 @ 60Hz)
Type and Rate	USB 3.0 - 5 Gbit/s
UASP Support	Yes
Full Duplex Support	No

Connector(s)

Connector Type(s)	USB Type-C (24 pin) USB 3.0 (5Gbps)
	USB 3.0 A (Fast-Charge, 9 pin)
	USB Type-A (9 pin) USB 3.0 (5 Gbps)
	HDMI 1.4
	RJ-45
	3.5 mm Mini-Jack (4 Position) Female
	USB Type-C (Fast-Charge, 24 pin) USB 3.0

Software

OS Compatibility	Windows 7, 8, 8.1, 10
	macOS 10.15, 11.0
	Chrome OS v55+, Ubuntu

Special Notes / Requirements

Note	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.
------	--

Power

Power Source	AC Adapter Included
Power Delivery	60W



Input Voltage	100 - 240 AC
Input Current	1.5A
Output Voltage	20V DC
Output Current	4.5A
Center Tip Polarity	Positive
Plug Type	N

Environmental

Operating Temperature	0 to 50C
Storage Temperature	-20 to 70C
Humidity	0% to 95% (non-condensing) at 25C

Physical Characteristics

Color	Black & Space Gray
Product Length	5.9 in [15.0 cm]
Product Width	3.1 in [80.0 mm]
Product Height	1.2 in [30.0 mm]
Weight of Product	10.6 oz [300.0 g]

Packaging Information

Package Length	9.2 in [23.4 cm]
Package Width	5.7 in [14.5 cm]
Package Height	3.2 in [82.0 mm]
Shipping (Package) Weight	2.3 lb [1.0 kg]

What's in the Box

Included in Package	Docking Station
	USB-C Host Cable (1 m)
	Universal Power Adapter (NA)



Quick-Start Guide

****Product appearance and specifications are subject to change without notice.***

