

Thunderbolt 3 Dock w/ USB-C Compatibility - Dual Monitor 4K60Hz DisplayPort Laptop Docking Station - 60W PD, GbE, 5x USB Hub - TB3 / USB 3.1 Gen 2 10Gbps Dock - Windows & Mac

Product ID: TB3CDK2DPUE



For the first time, there is a plug-andplay Thunderbolt 3 docking station that



intelligently adapts to your Thunderbolt 3 or USB-C (USB 3.1 Gen 1 and Gen 2) laptop offering optimal performance and compatibility. This revolutionary technology offers IT professionals the solution they need -- one dock for Mac and Windows laptops that are equipped with a USB Type-C port.



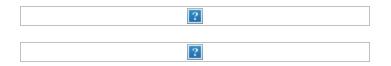


"Solutions like StarTech.com's Thunderbolt™ 3 docking station address the rigorous demands of corporate IT with ease of mass deployment, broad PC compatibility and the best user experience"

- Jason Zeller, General Manager of the Client Connectivity Division at Intel®

Full Display Functionality on Thunderbolt 3 & USB-C

With this dedicated dual DisplayPort Thunderbolt 3 dock, you can turn your TB3 or USB 3.1 (Type-C) laptop into a dual-monitor workstation including dual 4K 60Hz resolution on Thunderbolt 3 laptops and dual 1080p on USB-C computers.



Display Configuration	Thunderbolt™ 3 Laptops	USB Type-C® Host Devices
Dual 4K 60Hz	✓	
Single 4K 60Hz	✓	
Dual 4K 30Hz	✓	
Single 4K 30Hz	✓	✓

The Essential Ports

This universal Thunderbolt 3 dock (TB3) features plenty of USB 3.0 ports to accommodate up to five USB peripherals and includes a GbE port and audio support:

- ✓ 3x USB-A Ports (including 1 x Fast-Charge Port)
- ✓ 2x USB-C Ports (including 1 x Fast-Charge Port)
 - ✓ 1x Gigabit Ethernet Port
 - ✓ 1x 3.5 mm Audio/Mic Port



The USB-C ports and one of the USB-A ports will support up to 10Gbps (USB 3.1 Gen 2) data transfer speeds when the host laptop supports the same.

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Intuitive Setup & Installation	USB-A & USB-C 3.1 Gen 2 Ports	Power & Charge with USB			
 Ideal for mass deployments and shared workspaces with mixed host devices No driver installation required Includes 70cm Thunderbolt™ 3 Certified host cable for various workstation setups 	 USB 3.1 Gen 2 Type C and A ports providing 10Gbps data transfer speeds and charging for your smartphone and other devices Always-On Charging means your devices will continue to charge when the laptop is disconnected Additional two USB 3.1 Gen 1 Type-A ports providing 5 Gbps data transfer speeds for everyday peripherals 	 60W Power Delivery charges your laptop's battery while you work Downstream USB-C and USB-A ports charge your smartphones or tablets Included 135W power supply provides enough wattage for 60W Power Delivery reserving 75W to support the power draw of your downstream peripherals 			
Ide	al for Shared Workspaces v	vith Mixed Devices			
	Mixed USB Type-C Device Deployments				
	The diversity of hosts this dock	can support makes it ideal for "hoteling" or			
?	"hot-desking" in shared work environments where you need to accommodate				
	a variety of potential devices. W	ith organizations large and small, the need			
	for a single solution to supp	ort everyone is the optimal investment.			
• • •	For Mac & Windows Users your high performance users and thei	2			
3 Macbook Pros while also being fully compatible with your USB 3.1 Type-C					

based devices for teams that require more standard functionality.



	Supports Tablet Based Workstations
?	A great solution for any USB-C host device, this dock can even be used with iPad Pro and Android tablets to support your most mobile users.

Connected Device Transparency with the StarTech.com MAC Address Changer Utility

the TB3CDK2DPUE, 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 DK30CHHPD, 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.

TB3CDK2DPUE is backed by a StarTech.com three-year warranty and free lifetime technical support.





Certifications, Reports and Compatibility











Applications

- Engineers
- Content Creators
- Graphic Designers
- AV Production
- Bring Your Own Device (BYOD) Setups
- Hoteling
- Free Address Environments
- Home Offices
- Educational Facilities

Features

- BROAD LAPTOP COMPATIBILITY: For high performance & productivity users, this universal Thunderbolt 3 dock is compatible with TB3 & USB-C laptops like Dell, Apple, HP, & Lenovo on Windows, macOS & Linux
- FULL FUNCTION DOCK: Dual monitor laptop docking station features dual DisplayPort, 3x USB-A (1x 10Gbps & 2x 5Gbps) & 2x USB-C (USB 3.1 Gen 2), incl. 2 fast-charge ports, 60W PD, Ethernet, Headset Jack
- HIGH PERFORMANCE VIDEO OUTPUTS: Featuring two Displayport 1.2 ports, this TB3 docking station supports up to 4k 60Hz dual monitor with Thunderbolt 3 laptops and dual 1080p with USB Type-C laptops
- EASY TO DEPLOY & SETUP: TB3 Dock requires no drivers, incl a 0.7m
 TB3 cable, front facing USB-C host port, mounting holes for optional bracket, k-slot for security lock & MAC address changer utility
- 60W POWER DELIVERY: Power & charging for high performance ultra thin TB3 laptops like MacBook, Lenovo Thinkpad T Series, X1 Carbon, & Surface Pro 7 w/ this TB3 / USB 3.1 Gen 2 Type-C compatible dock



Hardware 4K Support Yes Bus Type Thunderbolt 3 USB-C
USB-C
Displays Supported 2
Fast-Charge Port(s) Yes
Industry Standards DP 1.2a Version HDCP 1.4 and HDCP 2.2 Compliant
K-Lock Slot Kensington Standard Slot (K-Slot)
Ports 3
Performance 4Kn Support Yes
Supported Charging Outputs BC 1.2 (1.5A)
Type and Rate Thunderbolt 3 - 40 Gbit/s
USB 3.1 Gen 2 - 10 Gbit/s
USB 3.1 Gen 1 - 5 Gbit/s
USB 3.0 - 5 Gbit/s
Software OS Compatibility Windows 10 Windows 8 macOS Catalina (10.15) macOS Mojave (10.14) macOS High Sierra (10.13) macOS Sierra (10.12) iPadOS Android OS 8.x
Power Input Current 2.5A
Input Voltage 100 - 240 AC
Output Current 6.75A
Output Current 6.75A Output Voltage 20V DC
Output Voltage 20V DC
Output Voltage 20V DC Environmental Humidity 0% to 95% (non-condensing) at 25°C
Output Voltage 20V DC Environmental Humidity 0% to 95% (non-condensing) at 25°C Operating Temperature -40 to 65°C
Output Voltage Environmental Humidity O% to 95% (non-condensing) at 25°C Operating Temperature -40 to 65°C Storage Temperature 0 to 35°C Physical Cable Length 7 cm [2.8 in]



	Product Height	3 cm [1.2 in]
	Product Length	80 mm [3.1 in]
	Product Width	22 cm [8.7 in]
	Weight of Product	250 g [8.8 oz]
Packaging Information	Package Height	11 cm [4.3 in]
	Package Length	16 cm [6.3 in]
	Package Width	27.2 cm [10.7 in]
	Shipping (Package) Weight	0.1 kg [0.3 lb]
What's in the Box	Included in Package	1 - Docking Station
		1 - Universal Power Adapter (UK, EU)
		1 - Thunderbolt 3 Cable (0.7 m)
		1 - Quick-Start Guide

Product appearance and specifications are subject to change without notice.