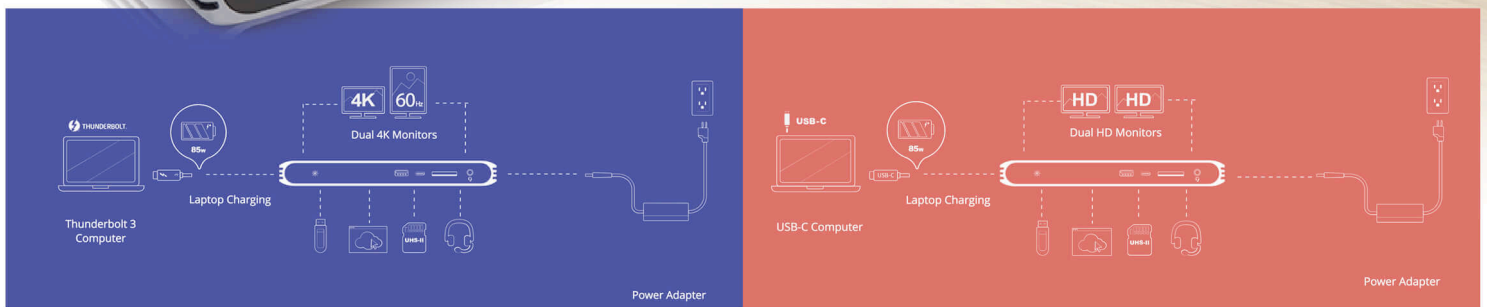


USB-C Pro Dock

Transform any Thunderbolt™ 3 or USB-C device into a powerful workstation!

Laptops, tablets or smartphone devices can now all be transformed into powerful workstations with our brand new cross-platform USB-C Pro Dock! This latest docking solution solves the problem associated with the Type-C connector, ending the days where you have to worry what Type-C port your device has.*



Thunderbolt 3

Backward compatible



USB-C

USB4™ | USB 3.2 | USB 3.1
USB 3.0



USB-A

USB 3.1 | USB 3.0

Cross-Platform Compatibility

Whether your laptop is USB-C® or Thunderbolt™ 3, the USB-C Pro Dock is capable of expanding dual monitors, charging, and connectivity for both types of laptops through the USB-C (Type-C) port. No drivers. No Adapters. It just works!

Turn Your Tablet or Smartphone into a Workstation

- Turn iPad Pro / Microsoft Surface into a full desktop experience, connecting it to a 4K display, I/O expansion, and Gigabit Ethernet
- macOS / iOS / Windows / Android / Google Chrome, Tablet PC & Smartphone with USB-C all compatible



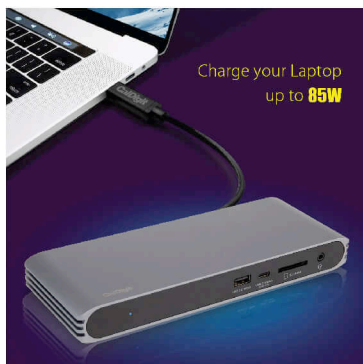
*Full dock functionality depends on the host computer's or smartphone's capabilities. Please contact your host device's manufacturer to confirm external display, host charging, and USB device support.



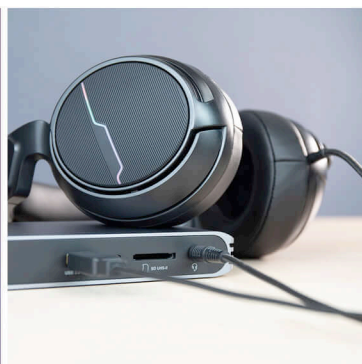
Dual 4K Display through DisplayPort

Thunderbolt™ 3 users can connect dual 4K 60Hz monitors and USB-C users can connect up to dual HD.*

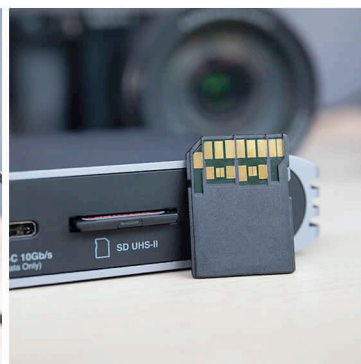
*Some Windows Thunderbolt 3 laptops only support one DisplayPort stream from Thunderbolt 3 port, which can output up to a single 4K 60Hz or dual 4K 30Hz monitors. MacBook 12-inch models introduced in 2015-2017 have only one single USB-C port. These USB-C MacBooks can only support dual monitors in mirrored mode. Please verify the Thunderbolt 3 port capability with your laptop's provider.



85W Power Delivery



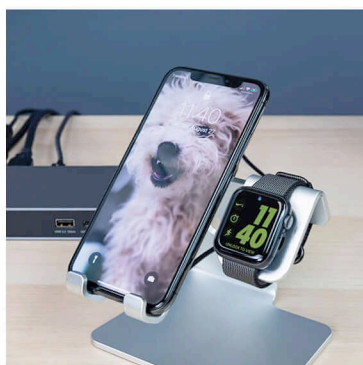
Audio



SD 4.0 UHS II

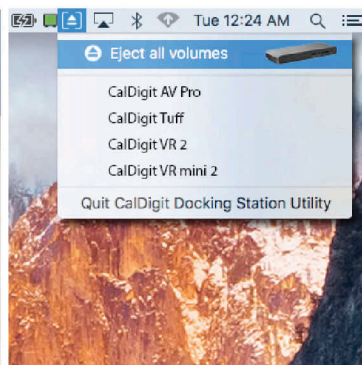


Gigabit Ethernet



Standalone Charging

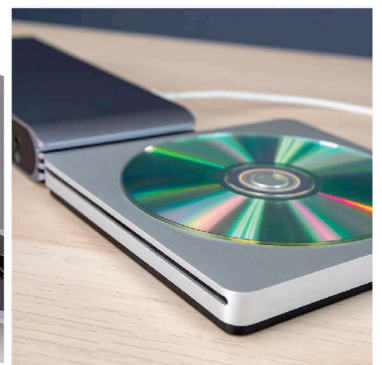
Charge devices without connecting to laptop by the front USB-A port



One-Click Eject Utility



USB-A USB-C



Apple SuperDrive

Specifications	
Front I/O Interface	1 x USB3.2 Gen1 Type A 5Gbps; 1 x USB3.2 Gen2 Type C 10Gbps [data transfer only]; 1 x SD4.0 UHS-II socket; 1 x 3.5mm TRRS Audio I/O combo jack
Rear I/O Interface	1 x RJ45 1Gb Ethernet; 2 x USB3.2 Gen1 Type-A 5Gbps; 1 x Upstream Type C [Thunderbolt™ 3 or USB-C Host]; 2 x DisplayPort 1.2; 1 x DC Jack
Max. Video Output	Thunderbolt™ 3: Dual 4K @ 60Hz USB-C Computer: Dual HD
Power Delivery	Up to 85W laptop charging
Power Adapter	AC Input : 100V-240V ~50Hz/60Hz DC Output: 19V/7.89A, 150W
System Requirement	Thunderbolt™ 3; macOS 10.12 ; Windows 10 ; USB-C computer
Environment	Ambient Temperature: 32°F ~ 140°F (0°C ~ 60°C)
Compliance	FCC, CE, BSMI, VCCI, RCM, CAN ICES-3, KC, ErP_lot26_2019-02
Dimension	213 W x 79.4 D x 24 H mm
Weight	0.42 Kg (0.93 lbs)
In the box	1 x Power adapter & power cord 1 x Thunderbolt 3 passive cable (0.7m)

	CalDigit USB-C Pro Dock	Dell D6000 Dock	OWC USB-C Dock
Max. Bandwidth to USB-C Host	10 Gb/s	5 Gb/s	5 Gb/s
Max. Bandwidth to Thunderbolt 3 Host	40 Gb/s	5 Gb/s	5 Gb/s
Laptop Charging	Up to 85W	Up to 65W	Up to 60W
Display Interface	2x DisplayPort	2x DisplayPort and 1x HDMI	1x mDP
Native Dual 4K 60Hz Displays Support	✓	No. Require 3rd party driver installation	X
Native Single 4K 60Hz Display Support	✓	X	X
Daisy Chain DisplayPort Monitors in Windows	✓	X	X
USB Ports	3x USB-A, 1x USB-C	3x USB-A, 1x USB-C	4x USB-A, 1x USB-C
Downstream USB-C port speed	10 Gb/s	5 Gb/s	5 Gb/s
UHS-II SD Card Reader	✓	X	X
macOS & Windows Support	✓	X	✓
Support both USB-C & Thunderbolt 3 Laptops	✓	X	X
Support iPad Pro	✓	X	X
Support Apple SuperDrive	✓	X	X
Includes a Thunderbolt 3 cable (Compatible with USB-C Host)	✓	X	X



