

Eaton's Tripp Lite series antibacterial triple display USB-C docking station

Unlock the potential of your laptop with a triple-display docking station

This full-featured docking station connects to a USB-C or Thunderbolt 3 port on your laptop and provides connections for transmitting video and data, charging USB devices, powering the host laptop and connecting audio equipment. It supports up to three external monitors simultaneously and transfers data at speeds up to 10 Gbps.

As part of the Safe-IT family of products, the docking station has an antibacterial coating that inhibits the growth of bacteria. It helps promote cleanliness in work and school environments, especially in spaces where desks (and the dock) are shared.

Features and benefits

Quick Deployment

- Dock connects to a laptop's USB-C or Thunderbolt 3 port with the included cable. Laptop should support DisplayPort 1.4 Alt Mode.
- This dock does not require software or drivers. Just connect the included external power supply.

Smart Power Allocation

 Power is distributed to the host and dock according to the real-time power consumption of connected devices, making full use of supplied power.

Support for 4K External Displays

- Connect a laptop to as many as three external displays (HDMI + HDMI + DisplayPort or VGA) simultaneously and extend an image across all displays. (MacOS computers will extend to only one monitor; others will be mirrored.)
- Maximum resolution is 4K for HDMI and DisplayPort video.
 (Resolution varies based on DisplayPort Alt Mode specification, number of displays and combination of displays connected.)

Fast Data Transfer

- Two USB-A ports and a USB-C port support USB 3.2 Gen 2 speeds up to 10 Gbps.
- Two additional USB-A ports support USB 2.0 speeds up to 480 Mbps.

Charging Ports

- USB-A Quick Charge 3.0 port provides fast charging power to mobile devices when the Power Delivery (PD) charging port is in use or the external power supply is connected to the dock.
- USB-C Power Delivery port supports power input up to 100W.

Support for Peripherals

- RJ45 port supports a wired Gigabit Ethernet connection, providing internet access if Wi-Fi signals are weak or unavailable.
- SD and microSD memory card readers work at the same time for convenient access to external memory.
- 3.5 mm, Toslink and coaxial ports support audio.

Antibacterial Housing

 Antibacterial protection aids in resisting the growth of bacteria, including E. coli and Staph aureus.



Product support

Eaton provides free product support via phone, email or chat. If you have a question, Eaton can help.

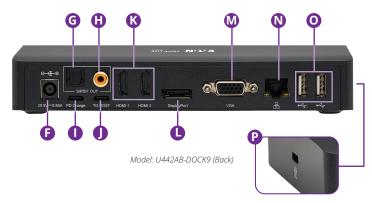


Feature focus



Model: U442AB-DOCK9 (Front)

- A 3.5 mm audio jack
- B SD and microSD card slots
- O USB-A ports (USB 3.2 Gen 2) Maximum transfer speed is 10 Gbps.
- D USB-C port (USB 3.2 Gen 2) Maximum transfer speed is 10 Gbps.
- **(E)** USB-A Quick Charge 3.0 port When a PD adapter is connected to the dock, this QC port supports 5V, 9V or 12V of charging power.
- DC power connection (120W) External power supply is included.
- G Toslink audio port
- Coaxial audio port
- USB-C PD charging port (100W)



USB-C host connection

The included 3.3 ft. USB-C cable connects to a computer's USB-C or Thunderbolt 3 port.

- K HDMI ports
- DisplayPort port
- W VGA port
- M Gigabit Ethernet port Wired connection supports 10/100/1000 Mbps speeds.
- USB-A ports (480 Mbps)
- Anti-theft lock connection For security, a user-supplied cable lock can be added.

Included but not shown

USB-C cable for host connection. External power supply.

SPECIFICATIONS	
Model	U442AB-DOCK9
Host connection	USB-C
No. of external displays supported	3 (HDMI + HDMI + DP or VGA)
HDMI ports (x2)	
Max. video resolution*	4096 x 2160 @ 60 Hz
DisplayPort port	
Max. video resolution*	3840 x 2160 @ 60 Hz
VGA port	
Max. video resolution*	1920 x 1200 @ 60 Hz (1080p @ 60 Hz)
USB 3.2 Gen 2 ports (x2 USB-A, x1 USB-C)	
Data transfer rate	Up to 10 Gbps
USB 2.0 ports (x2 USB-A)	
Data transfer rate	Up to 480 Mbps
Charging ports	USB-A QC 3.0, USB-C PD
Audio outputs	3.5 mm, Toslink, coaxial
Memory card slots	SD, microSD
Gigabit Ethernet port	RJ45
External power supply input	100-240V, 50/60 Hz, 2A
External power supply output	20.5V, 5.85A
External power supply cord length	4 ft. (1.2 m)
Unit dimensions (H x W x D)	1.2 x 7.3 x 3.2 in. (30 x 185 x 80 mm)
Unit weight	0.75 lb. (0.34 kg)
Limited warranty	3 years

Specifications are subject to change without notice. *Resolution varies based on DisplayPort Alt Mode specification, number of displays and combination of displays connected.

1000 Eaton Boulevard Cleveland, OH 44122 United States Faton.com

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