

The USB-C Travel Dock with Device Charging, Hub and Power Delivery connects to USB-C or Thunderbolt™ 3 enabled laptops and is perfect when traveling for business # making it ideal for outside reps that need the essential connectivity and portable power while on the go or for a mobile office. The modular system consists of three parts: Travel Dock Base, Power Bank, and Hub.

This USB-C travel dock supports up to 60W of power delivery to charge and power mobile laptops when using the USB-C power adapter that is included with the laptop. The maximum power capacity depends on how much power the connected adapter can supply. The included USB-C Power Bank puts power within reach when those power hungry devices need it the most. With a capacity of 10,200mAh, the high grade lithium battery is able to provide multiple charges for most smartphones or a partial charge for larger devices, like a laptop or tablet. Simply attach the Power Bank to the Travel Dock Base and provide power to the connected source device so that you can charge while the port is occupied with video connection, or use it by itself to charge your mobile device. The LED lights on the Power Bank will indicate when it needs to be recharged. Connect a USB-C power source to the Travel Dock to provide the necessary power for charging the Power Bank. The right amount of power is necessary to keep the laptop battery charged, for all connected devices to function, and for the dock to provide that connectivity.



This travel dock includes a DisplayPort and an HDMI port supporting resolutions up to 4K (3840 x 2160) at 60Hz for high definition audio/video and also includes a VGA port that supports a resolution of 2048 x 1536 at 60Hz. The two USB-A ports and USB-C port support 480Mbps data transfers # allowing up to 3GB of data to be downloaded in under a minute. The Ethernet port allows for reliable internet connectivity with file transfer speeds up to 1000Mbps. Optimize performance by connecting displays designed for 4K 60Hz signals and USB devices designed for 480Mbps transfer speeds.

PORTS

- 4K HDMI: Connect to a 4K display via the HDMI port.
- 4K DisplayPort: Connect to a 4K display via the DisplayPort port.
- VGA: Connect to a VGA display for resolutions up to 2048 x 1536 via the VGA port.
- Gigabit Ethernet: Connect to local network for network and internet access.
- 1x USB-C: Connect storage devices and transfer data up to 480Mbps through the USB-C port.
- 1x USB-C Power Port: Power a laptop or tablet with up to 60W power delivery.
- 2x USB-A: Connect storage devices and transfer data up to 480Mbps through the USB-A ports.

Note: The USB-C Power Bank and the Connectivity Hub cannot be connected to the USB-C Travel Dock at the same time.

Note: Connect a USB-C power source to the Travel Dock to provide the necessary power for the Hub to function.

Note: This product contains lithium-ion batteries and is only available for ground shipping to the 48 contiguous states.

Features & Benefits

Tethered USB-C Male cable for easy connection	USB-C capability # a reversible, high-power connection
Compatible with USB-C and Thunderbolt™ 3 ports	VGA supports resolutions up to 2048 x 1536
HDMI and DisplayPort support resolutions up to 4K (4096 x 2160 at 60Hz)	5V-20V output quickly charges devices
10,200mAh battery power bank	Gigabit Ethernet

Specifications

General Info

Product Line	C2G	Color	Black
UPC Number	757120340614	Country Of Origin	China
Features	USB-A Charging, USB-C Charging	Works With	Linux, MacOS, Windows
Application Sector	Commercial, Residential	Type	Active Device, Docking Station

Technical Information

Operating Temperature Min	0 °C	Wire Gauge	34 AWG
Video Resolution	1080p, 4K, 4K 30Hz, 4K 60Hz, QXGA (2048x1536)	USB Wattage	60 W
Operating Temperature Max	45 °C	USB Power Output	60 W
Amperage	3 A	Data Transfer Rate	10 Gbps
Connector Type	HDMI, USB-A, USB-C, VGA	Connector 2	DisplayPort Female, HDMI Female, RJ-45 Female, USB-A Female, USB-C Female, VGA Female
Connector 1	USB-C Male	Video Output Support	DisplayPort, HDMI, USB-C, VGA
Operating Temperature	0°-45°C, 32°-113°F	Video Input Support	USB-C
Operating System	Linux, macOS, Microsoft Windows	Storage Temperature	23° - 95° F, -5° - 35° C
