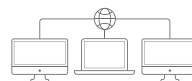




Bus Powered



Expand your device connectivity



Faster, more reliable internet access



Works with computers, tablets, and phones

OWC USB-C TRAVEL DOCK

Meet the 6-port OWC USB-C Travel Dock E, the best bus-powered mini dock on the market to connect, charge, display, and import files on-the-go. This mighty portable productivity booster is compatible with USB-C or Thunderbolt 3 equipped computers, tablets, and phones. Via one integrated cable it adds:

- (2) USB 3 ports for peripherals and small device charging
- HDMI port for a 4K display
- SD card reader
- Gigabit Ethernet port for reliably fast networking
- 100W pass-through power port to power all of your diverse workflows

Unlike other mini docks that sacrifice usability to remain portable, the OWC USB-C Travel Dock E packs a heavyweight punch akin to a desktop dock. It's about the size and weight of a hockey puck, and six essential ports give you the versatility you need to transform your studio, classroom, boardroom, or coffee shop into a powerful mobile office.

Key Features

- Connect a portable drive, keyboard, or mouse via one of the USB 3 ports¹
- Wireless earbuds, smartwatches, and most smartphones through one of the USB 3 ports²
- Connect to displays, TVs, and projectors with up to 4K resolution via the HDMI 2.0 port
- Say goodbye to low quality, patchy Wi-Fi by connecting to the Gigabit Ethernet port
- SD card reader provides speeds up to 312MB/s for up to 100W pass-through charging power for a notebook or other device³
- Lightweight, palm-sized aluminum housing with integrated USB-C cable
- Adds ports to Macs, PCs, tablets, or phones with a built-in USB-C or Thunderbolt 3 port



PART NUMBER	UPC	AVAILABLE
OWCTCDK6P2SG	810586035613	now

OWC USB-C TRAVEL DOCK E

TECH SPECS

INCLUDES

- OWC USB-C Travel Dock E
- Quick start guide

SPECIFICATIONS

Ports

- USB 3.2 Gen 1 (5Gb/s) (Type-C captive cable)
- (2) USB 3.2 Gen 1 (5Gb/s) (Type-A)
- USB-C pass-through power port (up to 100W)
- Gigabit Ethernet
- SD 4.0 Card Reader (UHS-II)
- HDMI 2.0 (Up to 4K@60Hz resolution)

Display Support

- HDMI supports 4K display resolution – up to 4096 x 2160 @ 60Hz

Power³

- Up to 15W power draw
- Up to 100W power delivery

SYSTEM REQUIREMENTS

OS Requirements

- macOS 10.13 or later
- Windows 10 or later
- iOS 12.1 or later
- iPadOS 13 or later
- Android
- Chrome OS

Hardware Requirements

- Works with USB-C or Thunderbolt 3 or later equipped Macs, PCs, tablets, or phones

WARRANTY

- 2 Year OWC Limited Warranty

DIMENSIONS + WEIGHT

Enclosure Dimensions

- 3.2 in (W) x 0.9 in (H) x 3.2 in (D)
- 8.0 cm (W) x 2.3 cm (H) x 8.0 cm (D)

Integrated Cable Length

- 5.9 in (15.0 cm)

Enclosure Weight

- 6.0 oz (170.0 g)

Box Dimensions

- 4.3 in (W) x 2.0 in (H) x 4.3 in (D)
- 10.9 cm (W) x 5.1 cm (H) x 10.9 cm (D)

Box Weight

- 8.5 oz (240.0 g)

Master Carton Dimensions – 60 pieces

- 13.9 in (W) x 10.2 in (H) x 20.7 in (D)
- cm (W) x cm (H) x cm (D)

Master Carton Weight – 60 pieces

- Gross weight: 32.2 lb (14.6 kg)

1. USB 3 port supports bus-powered drives with .9A (900mA) or less power requirements as well as drives connected to a power adapter.

2. USB 3 port provides .9A (900mA) of power. This will charge devices requiring 1.0A at slightly slower rate than factory power adapter. Larger devices like tablets requiring 2.1A or higher will not charge. There is no power supplied to USB 3 port while host computer is turned off or in "sleep" mode.

3. The power delivery component of the dock is rated up to 100W. Power draw of the dock while being bus-powered ranges from 5-15W and will not deliver any power to the connected computer. When a USB-C power adapter is connected to the dock's USB-C port, the dock will draw up to 8W power from the adapter instead of bus-powering from the host computer. Depending on the adapter connected, the dock can pass up to 92W to the host computer. Any power not used by the dock and its ports is passed to the host for battery charging, if applicable.



OWC.com