

# 2-Port USB-C KVM Dock - 4K HDMI, USB 3.2 Gen 1, USB-A Hub, Remote Selector, 85W PD Charging, Black

MODEL NUMBER: B003-HC2-DOCK1











Controls a USB-C laptop and a USB-C smartphone using one centralized HDMI monitor and USB keyboard/mouse.

#### **Features**

Connects 2 USB-C Sources to a Single HDMI Monitor, Keyboard and MouseThis Desktop KVM/Docking Station lets you access, control, boot and reboot 2 USB-C sources at the same time. Both USB-C sources share one HDMI monitor, USB keyboard and USB mouse, which saves space on your desk or workspace.

Supports USB-C DisplayPort Alternate Mode for Transmitting Audio/Video SignalsBy connecting the included USB-C cable to a source device that supports USB DisplayPort Alt Mode, you can output 4K video and digital audio to a compatible monitor, television or projector without installing special software drivers. The B003-HC2-DOCK1 lets you build a workstation for multitasking by giving you the ability to extend screens, connect USB peripherals and switch between sources with ease.

**Transmits Crystal-Clear 4K Video**The HDMI port support true 4K resolutions up to 3840 x 2160 at 30 Hz.

**USB Hub Lets You Share Peripherals between Computers**The built-in two-port USB 3.1 Gen1 hub allows you to share USB peripherals, such as printers, hard drives, scanners, webcams and flash drives, between both connected computers/sources. The hub is backward compatible with USB 2.0 and 1.1 devices

**USB-C PD 3.0 Charging Port Charges the Connected Notebook, Tablet or Other Device**The USB-C Power Delivery 3.0 port supports power output up to 85W, which is sufficient for charging and powering the connected source device, such as an Android smartphone or Chromebook. Just connect the device's AC wall charger to the USB-C PD port.

**Switching Between Computers Is Fast and Easy**Connect the included remote port selector to the specified port on the B003-HC2-DOCK1 and simply press the button anytime you want to switch between your USB-C sources. White LEDs indicate which computer is currently selected.

Cables Are Included for Fast and Simple SetupConnect your two USB-C sources using the included USB-C (M/M) cables. The plug-and-play B003-HC2-DOCK1 requires no drivers, so you can connect and use it immediately. It works with all major operating systems, including Windows and Mac.

## **Highlights**

- Converts audio/video signals from sources supporting USB-C DisplayPort Alt Mode
- HDMI port supports UHD resolutions up to 4K @ 30 Hz for crystal-clear video
- USB-C PD 3.0 port supports
   85W power output for charging host computer
- USB 3.2 Gen 1 data ports allow connection of flash drives and other peripherals
- Remote port selector allows fast one-touch switching between connected devices

#### **Applications**

- Control 2 USB-C devices using one keyboard, mouse and HDMI display
- Extend or mirror your laptop or PC monitor on multiple displays to aid in multitasking and increase productivity
- Save money and space by sharing USB peripherals, such as a printer and external hard drive, between 2 connected computers

## **System Requirements**

- Source device(s) with USB-C output
- Display device with HDMI input
- Computer with Windows 10 and above, USB-C port and USB-C DisplayPort Alt Mode compliance



- Computer with Mac OS X 10.12 and above and USB-C port
- Smartphone with Android 8.0 and above, USB-C port and USB-C DisplayPort Alt Mode compliance
- iPad Pro 3rd gen (2018) with iOS 12.1 and above
- This USB-C KVM dock does not support Apple iPhone

# **Package Includes**

- B003-HC2-DOCK1 2-Port USB-C KVM Dock, Black
- Remote port selector
- (2) USB-C cables (M/M), 1 m
- Owner's manual

# **Specifications**

OVERVIEW		
UPC Code	037332256621	
INPUT		
Bus Powered	Yes	
USER INTERFACE, ALERTS & CONTROLS		
LED Indicators	Port 1/2 (White)	
CHARGING		
USB Power Delivery (PD) Charging Support	Yes	
USB Power Delivery (PD) Charging Specification	3.0	
PHYSICAL		
Color	Black	
Material of Construction	Aluminum	
Rackmountable	No	





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B 3.0 (up to 5 Gbps); USB 3.1 Gen 1 (up to 5 Gbps)
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Max Supported Color Depth	36-bit Deep Color	
Technology	HDMI; PD Charging; USB 3.0 (SuperSpeed); USB 3.1 (Gen 1)	
STANDARDS & COMPLIANCE		
Certifications	Tested to CE, FCC, RoHS, REACH	
WARRANTY		
Product Warranty Period (Worldwide)	3-year limited warranty	

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