



USB-C PD 9-in-1 HDMI 4K Docking Station / Multiport Hub

USB 3.2 Gen 1 Type-C Male to HDMI (4K@60Hz), Three USB-A (5 Gbps), USB-C Power Delivery (100 W), USB-C Data (5 Gbps), SD/microSD Card Reader and Gigabit Ethernet Ports, Aluminum, Space Gray

Part No.: [190459](#)

EAN-13: 0766623190459 | UPC: 766623190459

USB Type-C Multiport HDMI Adapter for Laptop, MacBook, Tablet and more - plus 100 W Power Delivery Charging, USB Ports, and Card Reader

Elevate your device's connectivity with the Manhattan 9-in-1 Multiport Adapter. This versatile docking station fills the gaps in your laptop, MacBook®, tablet or phone, offering essential connections such as HDMI, PD, Ethernet, card reader, and USB ports.

Stunning 4K UHD Display Support

Experience crystal-clear visuals with resolutions up to UHD 4K@60Hz. Whether you're presenting in a meeting, streaming your favorite content, or working on detailed projects, this adapter ensures that everything looks sharp and vibrant.

Versatile Connectivity with USB Ports, Card Reader Slots and Wired Network

Address the absence of wired network connectivity in most contemporary Ultrabooks™ and MacBooks® by utilizing the Gigabit RJ45 port for reliable 10/100/1000 Mbps speeds. The USB 3.2 Gen 1 (formerly known as USB 3.0) Type-A and Type-C ports offer SuperSpeed data transfer rates up to 5 Gbps, making it great for connecting peripherals like mice, keyboards, and portable memory devices or syncing phones and tablets. Thanks to two slots for SD/microSD cards, you don't need an external card reader anymore.

Charge and Connect Simultaneously

With support for USB Power Delivery (PD) up to 100 W, you can keep your laptop, tablet, or smartphone powered up while using all the adapter's connectivity features. Just connect an external PD charger and you're set.

Universal Compatibility with Plug-and-Play Simplicity

Compatible with a wide range of USB-C DP-Alt-Mode-supported devices, including Apple® MacBook®, Chromebook™, and Pixel™, this adapter is perfect for any setup. With no drivers or software required, this it offers hassle-free plug-and-play installation. It's compatible with Windows®, macOS®, Linux®, Chrome OS™, iPadOS®, iOS®, and Android™, making it a versatile solution for any user.

Transform Your Smartphone into a Desktop PC

For devices that support video output over USB-C, this adapter can turn your smartphone into a desktop-like experience, complete with HDMI display and USB peripherals, all while charging your phone.

Features:

- Connects your USB-C device to your display, network and peripherals while charging it with Power Delivery
- One HDMI port with resolutions up to Ultra-High-Definition (UHD) 4K@60Hz (3840×2160)
- One Gigabit Ethernet (10/100/1000) port for faster downloads, media streaming and gaming
- Three USB 3.2 Gen 1 (formerly USB 3.0) Type-A ports with SuperSpeed transfer rates up to 5 Gbps and charging up to 4.5 W (5 V / 0.9 A)
- USB-A ports to connect mice, keyboards, flash drives and more or to charge and sync mobile devices
- One USB 3.2 Gen 1 Type-C data-only port with transfer rates up to 5 Gbps, great for synchronizing mobile devices
- Charges your laptop with USB Power Delivery (PD) up to 100 W; requires an external PD charger - available from Manhattan
- SD and microSD card slots with read/write function; slots support cards up to 2 TB and data transfer speeds up to 480 Mbps
- Compatible with all USB-C DP-Alt-Mode-supported desktops, notebooks and tablets including Apple® MacBook®, Chromebook™, and more
- Compliant with DisplayPort 1.4 Alternate Mode (DP Alt Mode)
- Lets your smartphone work like a desktop PC while also charging it (desktop setup requires devices that support DP Alt Mode and video output over USB-C)

For more information on Manhattan products, consult your local dealer or visit www.manhattan-products.com.

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- Plug-and-play installation; Windows[®], macOS[®], Android[™], iOS[®], Chrome OS[®], iPadOS[®], and Linux[®] compatible
- Sturdy, sleek aluminum housing, great for both desktop and travel
- Compatible with USB4[®] and Thunderbolt[™] 3 / 4 interfaces
- USB ports backward compatible with USB 2.0 and USB 1.1
- Fully HDCP 2.3 compliant, backward compatible
- Three-year warranty

Specifications:

Standards and Certifications

- DP 1.4 Alt Mode over USB-C
- USB 3.2 Gen 1
- HDMI 2.0
- HDCP 2.3
- CE
- FCC
- RoHS
- REACH
- UKCA

General

- Available video resolutions: 480i, 480p, 576i, 576p, 720p, 1080i, 1080p, 4K@30Hz, 4K@60Hz
- USB-A port data transfer speed: 5 Gbps
- USB-C port data transfer speed: 5 Gbps
- Bus powered operation (except charging functions)
- USB-A charging: 4.5 W (5.0 V at 0.9 A) max.
- USB-C PD charging port: 100.0 W (20.0 V at 5.0 A) max.
- Voltage/current settings (maximum):
 - 5.0 V / 3.0 A
 - 9.0 V / 3.0 A
 - 12.0 V / 3.0 A
 - 15.0 V / 3.0 A
 - 19.0 V / 5.0 A
 - 20.0 V / 5.0 A

Connections

- One USB-C 24-pin, male
- One USB-C 16-pin, Power Delivery, female
- One USB-C 24-pin, data only, female
- Three USB-A 9-pin, female
- One HDMI 19-pin, female
- One SD memory slot
- One microSD memory slot
- One 10/100/1000 Mbps RJ45, female

Physical

- Dimensions (L x W x H): 132 x 43 x 17 mm (5.2 x 1.69 x 0.67 in.)
- Cable length: 30 cm (11.8 in.)
- Cable OD: 4.5 mm (0.18 in.)
- Net weight: 80 g (0.18 lbs.)
- Gross weight: 107 g (0.24 lbs.)
- Aluminum housing

Operating Environment

- Operation and storage temperature: 0 - 50°C (32 - 122°F)
- Humidity (non-condensing): 0 - 85% RH

System Requirements

- Windows 7/8.1/10/11, Chrome OS, macOS, iPadOS, iOS, Android or Linux

Package Contents

- USB-C PD 9-in-1 Docking Station / Multiport Adapter for One HDMI Monitor
- Instructions



