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› [Newmight](#) /

› Newmight 10-in-1 USB C Docking Station User Manual

Newmight 10 in 1 USB C Hub Multiport Adapter

Newmight 10-in-1 USB C Docking Station User Manual

Model: USB C Hub Multiport Adapter

INTRODUCTION

Thank you for choosing the Newmight 10-in-1 USB C Docking Station. This versatile hub is designed to expand the connectivity of your USB-C enabled devices, providing a comprehensive solution for various peripherals and display needs. This manual will guide you through the setup, operation, and maintenance of your docking station to ensure optimal performance.

10 IN 1

USB C Docking Station

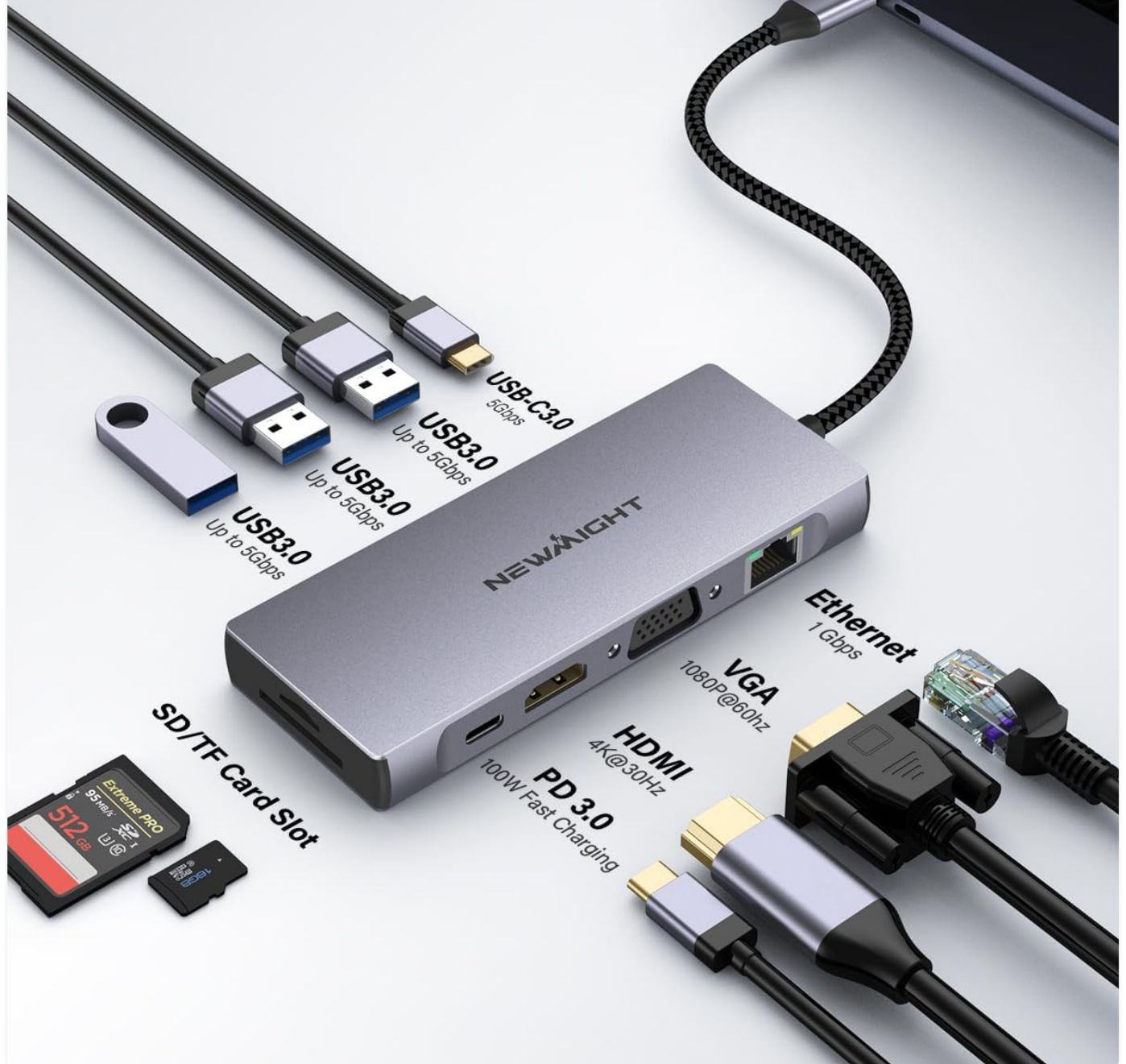


Image: The Newmight 10-in-1 USB C Docking Station, showcasing its various ports including USB-C, USB 3.0, HDMI, VGA, Ethernet, and SD/TF card slots, connected to a laptop.

PRODUCT OVERVIEW

The Newmight 10-in-1 USB C Docking Station offers a wide array of ports to enhance your productivity and connectivity. It features:

- **HDMI Port:** Supports 4K@30Hz resolution for high-definition video output.
- **VGA Port:** Supports 1080P@60Hz resolution for standard display connections.
- **RJ45 Gigabit Ethernet Port:** Provides stable and fast wired internet connection up to 1 Gbps.
- **3 x USB 3.0 Ports:** For high-speed data transfer up to 5Gbps, compatible with USB flash drives, keyboards, mice, and other USB devices.
- **1 x USB-C 3.0 Data Port:** For data transfer up to 5Gbps.
- **USB-C PD Charging Port:** Supports Power Delivery up to 100W for charging your host device.
- **SD Card Slot:** For reading standard SD cards.
- **TF (Micro SD) Card Slot:** For reading Micro SD cards.

SETUP INSTRUCTIONS

Follow these steps to set up your Newmight USB C Docking Station:

1. **Connect to Host Device:** Plug the USB-C cable from the docking station into the USB-C port of your laptop, tablet, or smartphone. Ensure your device's USB-C port supports video output (DisplayPort Alternate Mode) and Power Delivery for full functionality.
2. **Power Connection (Optional but Recommended):** For stable operation and to charge your host device, connect your original USB-C power adapter to the PD (Power Delivery) port on the docking station.
3. **Connect Peripherals:** Connect your desired peripherals (monitor, keyboard, mouse, Ethernet cable, USB drives, SD/TF cards) to the corresponding ports on the docking station.
4. **Driver Installation:** The docking station is generally plug-and-play and does not require additional drivers for most operating systems. If you encounter any issues, ensure your device's operating system is up to date.

OPERATING INSTRUCTIONS

Video Output (HDMI & VGA)

The docking station supports simultaneous video output to an HDMI display and a VGA display. Note that when both are connected, the maximum resolution for HDMI is 4K@30Hz and for VGA is 1080P@60Hz. In extended display mode, both displays will show different content. In mirror mode, both displays will show the same content.

- **HDMI Connection:** Connect an HDMI cable from your monitor/TV to the HDMI port on the docking station.
- **VGA Connection:** Connect a VGA cable from your monitor/projector to the VGA port on the docking station.
- **Display Settings:** Adjust display settings (resolution, extended/mirror mode) through your device's operating system display settings.

USB C to HDMI/VGA

USB C Docking Station

USB C to HDMI

4k@30Hz



USB C to VGA

1080P@60Hz



Image: Diagrams illustrating how to connect a laptop via the USB-C docking station to an external monitor using HDMI for 4K@30Hz output and to a projector using VGA for 1080P@60Hz output.

Gigabit Ethernet Connection

For a stable and high-speed internet connection, use the RJ45 Gigabit Ethernet port.

- **Connect Ethernet Cable:** Plug a standard RJ45 Ethernet cable from your router or modem into the Ethernet port on the docking station.
- **Network Settings:** Your device should automatically detect the wired connection. Verify network status in your operating system's network settings.



RJ45 Gigabit Ethernet

Up to 1000Mbps

Image: A close-up view of the docking station with an Ethernet cable plugged into the RJ45 port, illustrating a 1000Mbps connection speed.

USB Data Transfer

The docking station provides three USB 3.0 Type-A ports and one USB-C 3.0 data port for connecting various USB devices and transferring data at high speeds.

- **Connect USB Devices:** Plug your USB flash drives, external hard drives, keyboards, mice, or other USB peripherals into the available USB 3.0 or USB-C data ports.

- **Data Transfer Speed:** Enjoy data transfer speeds of up to 5Gbps, allowing for quick transfer of large files.

5Gbps Fast Data Transfer

Transfer Data in Seconds



Image: The docking station connected to a laptop, with USB 3.0 ports in use, demonstrating 5Gbps fast data transfer to an external hard drive.

Power Delivery (PD) Charging

The USB-C PD charging port allows you to power your host device while using the docking station, eliminating the need for a separate charger.

- **Connect Power Adapter:** Plug your device's original USB-C power adapter into the PD port on the docking station.
- **Charging Capacity:** Supports up to 100W Power Delivery, providing efficient charging for most compatible laptops and devices.



Image: A diagram showing power flow from a wall adapter through the docking station's PD port to a laptop, indicating Max PD 100W fast charging.

SD/TF Card Reader

Access data from your SD and Micro SD (TF) cards directly through the docking station.

- **Insert Cards:** Insert your SD card into the SD slot and your Micro SD (TF) card into the TF slot.
- **Access Data:** The cards will appear as removable drives on your computer, allowing you to transfer photos, videos, and other files.

SD & Micro SD Card Reader

Up to 104 MB/S



Image: The docking station with an SD card and a Micro SD card inserted into their respective slots, demonstrating data transfer from a camera.

COMPATIBILITY

The Newmight 10-in-1 USB C Docking Station is designed for wide compatibility with various operating systems and devices that feature a full-function USB-C port (supporting data, video, and power delivery).

Supported Operating Systems:

- macOS
- Windows
- Android
- Linux
- ChromeOS
- iPadOS

Compatible Devices:

- **Laptops:** MacBook Pro/Air, Dell, HP, ASUS, Acer, Samsung, Lenovo, Surface, and more with a full-function USB-C port.
- **Tablets/Phones:** iPad Pro/Air, Galaxy Tab, iPhone 15/16 Series, Surface Pro, OnePlus, and other USB-C enabled devices.
- **Game Consoles:** Steam Deck, ROG Ally.

Multi-device compatible



Image: A visual chart displaying the multi-device compatibility of the docking station across various operating systems (Mac OS, Windows, Linux, Android) and devices (Macbook Pro, Macbook Air, Chromebook, iPad Pro, Surface, iPhone 15/16 Series).

Important Note on USB-C Port Functionality:

To ensure full functionality of the docking station, especially for video output and power delivery, your device's USB-C port must support Thunderbolt 3/4 or DisplayPort Alternate Mode (Alt Mode) and Power Delivery. Not all USB-C ports are created equal. Please check your laptop's specifications.



Image: A guide showing different USB-C port icons and their capabilities (Thunderbolt 3/4 for full function, icons for data/video transfer, charging only, and data transfer only).

MAINTENANCE

Proper care will extend the life of your docking station:

- **Cleaning:** Use a soft, dry cloth to clean the surface of the docking station. Avoid liquid cleaners or aerosols.
- **Storage:** Store the device in a cool, dry place away from direct sunlight and extreme temperatures.
- **Handling:** Avoid dropping or subjecting the device to strong impacts. Do not attempt to disassemble the unit.
- **Connectivity:** Always ensure cables are inserted and removed gently to prevent damage to the ports.

TROUBLESHOOTING

Issue	Possible Cause	Solution
No display output (HDMI/VGA)	1. Host USB-C port does not support video output. 2. Incorrect display settings. 3. Loose cable connection.	1. Ensure your device's USB-C port supports DisplayPort Alt Mode. 2. Check your device's display settings (resolution, mirror/extend). 3. Reconnect the HDMI/VGA cable and the docking station's USB-C cable.
Ethernet not working	1. Loose Ethernet cable. 2. Network driver issue. 3. Router/modem problem.	1. Ensure the Ethernet cable is securely connected. 2. Restart your computer. Check network adapter settings. 3. Test with another Ethernet cable or device.
USB devices not recognized	1. Insufficient power. 2. Loose connection. 3. Device driver issue.	1. Connect a power adapter to the PD port of the docking station. 2. Reconnect the USB device and the docking station. 3. Update or reinstall USB drivers on your computer.

Issue	Possible Cause	Solution
Slow data transfer speed	1. USB 2.0 device connected to USB 3.0 port. 2. Overloaded ports.	1. Ensure you are using USB 3.0 compatible devices for optimal speed. 2. Disconnect unnecessary peripherals to reduce load.
Charging not working or slow	1. Host USB-C port does not support PD. 2. Power adapter not connected to PD port. 3. Power adapter insufficient wattage.	1. Verify your device's USB-C port supports Power Delivery. 2. Connect your original power adapter to the docking station's PD port. 3. Use a power adapter with sufficient wattage (e.g., 65W or 100W).

SPECIFICATIONS

Feature	Specification
Model	10-in-1 USB C Hub Multiport Adapter
HDMI Output	Up to 4K@30Hz
VGA Output	Up to 1080P@60Hz
Ethernet Port	RJ45 Gigabit Ethernet (10/100/1000 Mbps)
USB 3.0 Ports	3 x USB-A 3.0 (Data transfer up to 5Gbps)
USB-C Data Port	1 x USB-C 3.0 (Data transfer up to 5Gbps)
PD Charging Port	USB-C PD (Power Delivery up to 100W input, approx. 85W output)
Card Reader	SD and TF (Micro SD) slots (Up to 104 MB/s)
Material	Aluminum Alloy Case
Dimensions	7.44 x 3.31 x 0.75 inches (approximate)
Weight	4.2 ounces (approximate)

WARRANTY AND SUPPORT

Newmight products are designed for reliability and performance. This product comes with a standard manufacturer's warranty. For detailed warranty information, technical support, or customer service inquiries, please refer to the contact information provided with your product packaging or visit the official Newmight website. Please retain your proof of purchase for warranty claims.

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