

[Manuals.plus](#) /

› [Portronics](#) /

› Portronics Mport 8 Plus Dual Plug 8-in-1 Docking Station/Hub User Manual

Portronics Mport 8 Plus

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INTRODUCTION

The Portronics Mport 8 Plus is a versatile 8-in-1 multiport adapter designed to expand connectivity for laptops, tablets, and smartphones. This compact hub provides essential ports for enhanced functionality, including USB 3.0, USB 2.0, SD and microSD card readers, a 3.5mm AUX audio jack, a Type-C data port, and a Power Delivery (PD) charging port. Its unique dual input connectors, USB-A and Type-C, ensure broad compatibility with various devices. The Mport 8 Plus features a durable metal finish, is lightweight, and travel-friendly, making it suitable for professionals and home users.

PRODUCT OVERVIEW

The Portronics Mport 8 Plus offers a comprehensive set of ports to meet your connectivity needs. Below is an overview of its features and components:

8-in-1 Multiport Hub

Plug-&-Play



Image: The Portronics Mport 8 Plus hub with various devices connected, illustrating its 8-in-1 functionality.

- **Dual Input Connectors:** Features both USB-A and Type-C plugs for universal compatibility with a wide range of devices.
- **USB 3.0 Port:** Provides high-speed data transfer up to 5 Gbps, ideal for external storage devices.
- **USB 2.0 Ports:** Supports standard peripherals such as keyboards, mice, and printers.
- **SD & MicroSD Card Readers:** Allows direct access to files from SD and microSD cards, useful for photographers and content creators.
- **3.5mm AUX Audio Jack:** For connecting headphones, speakers, or microphones.
- **Type-C Data Port:** Enables high-speed data transfer between devices.
- **Power Delivery (PD) Charging Port:** Supports power input up to 100W to charge your host device while using the hub.

Universal Connectivity with Dual Plugs

USB-A & Type-C Duo



Image: The dual USB-A and Type-C input plugs, highlighting the hub's universal connectivity.

SETUP INSTRUCTIONS

The Portronics Mport 8 Plus is designed for plug-and-play operation, requiring no driver installation for most operating systems.

1. **Identify Host Port:** Determine if your laptop, tablet, or smartphone has a USB-A or a Type-C port available for connection.
2. **Connect the Hub:** Plug the appropriate connector (USB-A or Type-C) from the Mport 8 Plus into your device's corresponding port. The hub's LED indicator will illuminate upon successful connection.
3. **Connect Peripherals:** Once the hub is connected, you can begin connecting your desired peripherals (USB drives, memory cards, audio devices, etc.) to the available ports on the Mport 8 Plus.

Trouble-free Compatibility

Supports Multiple Operating Systems



macOS



Windows



Android



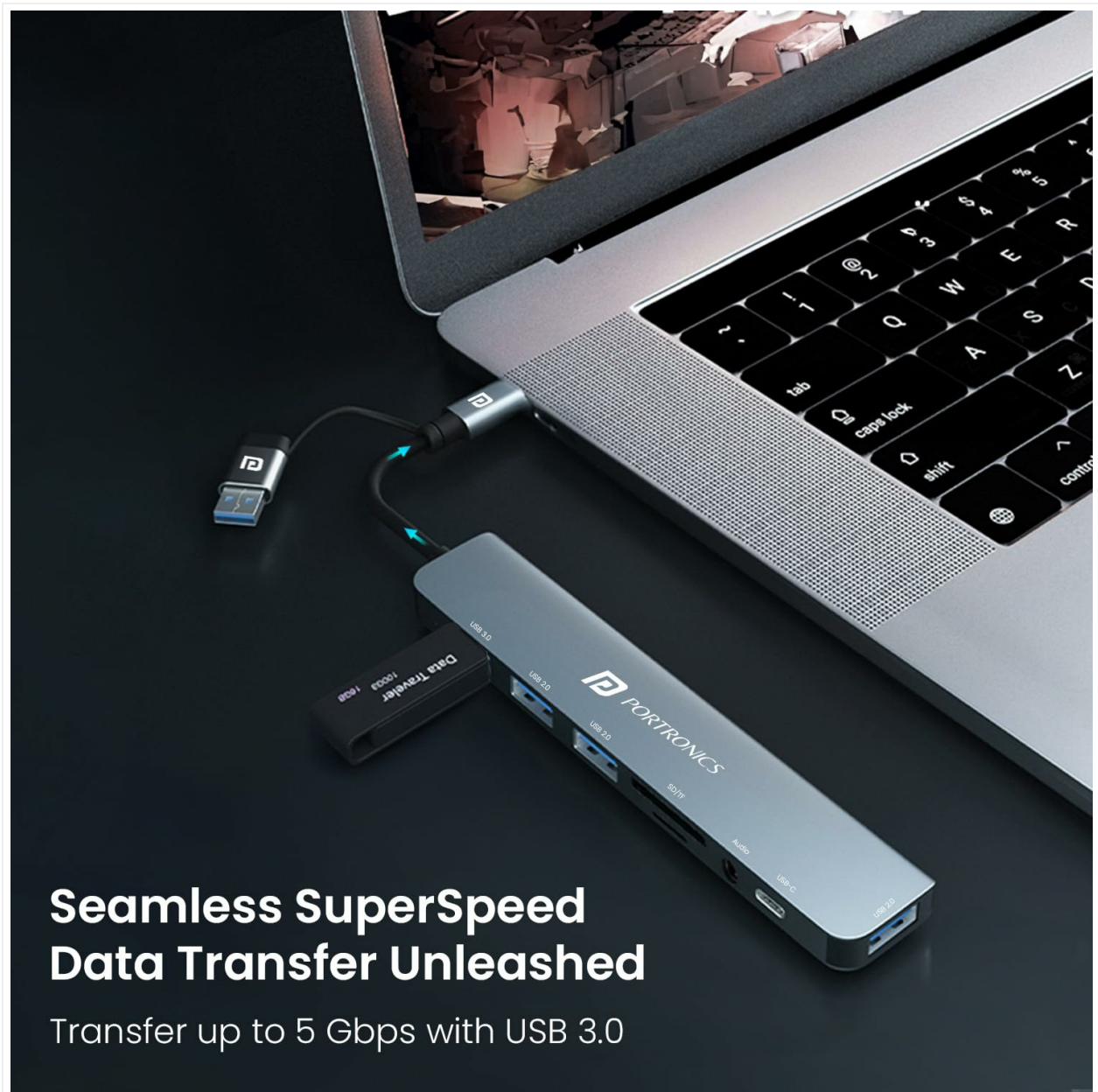
iOS

Image: The hub demonstrating compatibility with various operating systems including macOS, Windows, Android, and iOS.

OPERATING INSTRUCTIONS

Utilize the various ports on your Mport 8 Plus for seamless connectivity and data management.

- **USB 3.0 and USB 2.0 Ports:** Connect USB flash drives, external hard drives, keyboards, mice, printers, and other USB-compatible devices. The USB 3.0 port supports data transfer speeds up to 5 Gbps.



Seamless SuperSpeed Data Transfer Unleashed

Transfer up to 5 Gbps with USB 3.0

Image: A laptop connected to the hub, illustrating high-speed data transfer via the USB 3.0 port.

- **SD and MicroSD Card Readers:** Insert your SD or microSD card into the corresponding slot. Your device will recognize the card as a removable storage drive, allowing you to access, transfer, or manage files.



Card Reader Hub for Creators

Ideal for photographers, designers and video editors

Image: The hub with SD and microSD cards inserted, indicating its use for creators.

- **3.5mm AUX Audio Jack:** Plug in your headphones, speakers, or microphone for audio input/output. Ensure your device's audio settings are configured to use the hub's audio output if necessary.
- **Type-C Data Port:** Use this port to connect other Type-C devices for data transfer.
- **Power Delivery (PD) Charging:** If your host device supports PD charging via its Type-C port, connect a compatible Type-C power adapter to the hub's PD charging port. This allows you to charge your device while using the hub's other functions.

MAINTENANCE

To ensure the longevity and optimal performance of your Portronics Mport 8 Plus, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to clean the exterior of the hub. Avoid using liquid cleaners, solvents, or abrasive materials.
- **Storage:** Store the hub in a cool, dry place away from direct sunlight and extreme temperatures.
- **Handling:** Avoid dropping the device or subjecting it to strong impacts. Do not attempt to disassemble or modify the hub.

- **Port Care:** Ensure connectors are inserted gently and correctly into the ports to prevent damage.

TROUBLESHOOTING

If you encounter issues with your Mport 8 Plus, refer to the following common solutions:

- **Device Not Recognized:**
 - Ensure the hub is securely connected to your host device's USB-A or Type-C port.
 - Try connecting the hub to a different port on your device.
 - Restart your host device.
- **Slow Data Transfer:**
 - Ensure you are using the USB 3.0 port for high-speed devices.
 - Verify that the connected device (e.g., USB drive) supports USB 3.0 speeds.
 - Avoid connecting too many power-intensive devices simultaneously, which can affect performance.
- **Audio Issues (AUX Port):**
 - Check your device's audio output settings to ensure the hub's audio jack is selected.
 - Ensure your headphones/speakers are fully plugged into the AUX port.
- **Charging Problems (PD Port):**
 - Confirm that your power adapter and Type-C cable are PD compatible and capable of delivering sufficient wattage (up to 100W).
 - Some devices may not support charging through the hub if the power requirements are too high or if the device's firmware restricts it.
- **Hub Feels Warm:**
 - It is normal for the hub to become slightly warm during continuous use, especially when multiple ports are active or when charging. If it becomes excessively hot, disconnect it and contact support.
- **Loose Connection with Adapters:**
 - If using a Type-A to USB-C female adapter with the hub, ensure it is firmly seated. Some adapters may not provide a tight fit, potentially leading to intermittent disconnections. Using standard USB-C cables directly is recommended for Type-C connections.

TECHNICAL SPECIFICATIONS

Durable Design, Efficient Performance

Aluminium Alloy Built

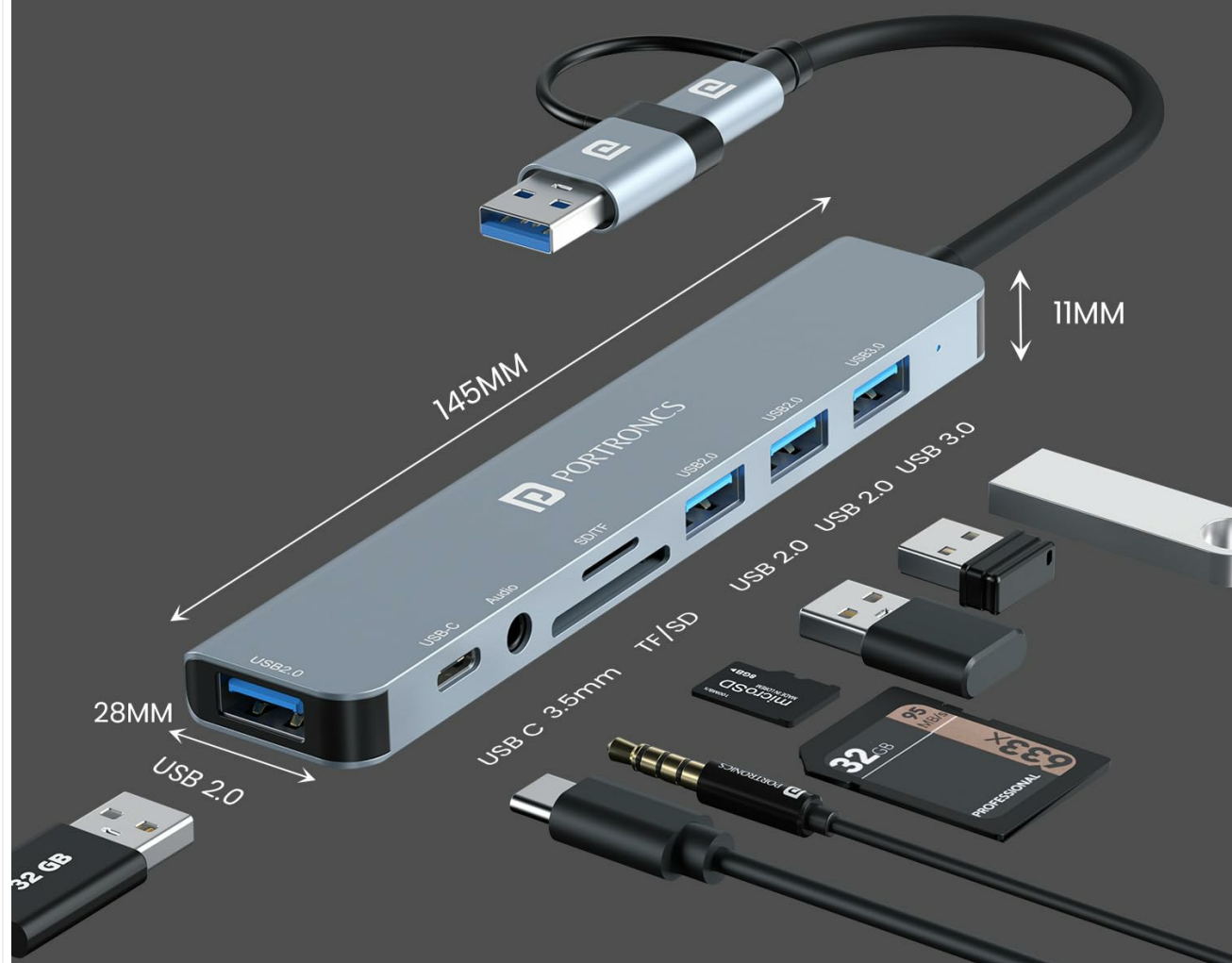


Image: Detailed view of the hub with dimensions and port labels.

Feature	Specification
Model Number	POR-3044
Total USB Ports	8 (including USB 3.0, USB 2.0, Type-C Data)
Data Transfer Rate (USB 3.0)	Up to 5 Gigabits Per Second
Input Connectors	USB-A, Type-C
Card Reader	MicroSD, SD Card
Audio Port	3.5mm AUX
Power Delivery	Up to 100W (via Type-C PD port)
Compatible Devices	Desktops, Laptops, Tablets, Smartphones

Operating System Compatibility	macOS (10.15 Catalina or later), Windows (10 or later), Android, iOS
Enclosure Material	ABS Plastic
Item Dimensions (L x W x H)	16.1L x 5.6W x 1H Centimeters
Item Weight	65 Grams
Country of Origin	China

WARRANTY AND SUPPORT

Portronics provides comprehensive support for its products.

- **Warranty:** The Portronics Mport 8 Plus comes with a **1-year manufacturer warranty** from the date of purchase.
- **Customer Support:** For any assistance, technical queries, or warranty claims, please contact Portronics customer support.

Contact Information:

Email: help@portronics.com

Phone: +91 9555-245-245 (10 am - 6 pm)

Manufacturer: Portronics Digital Pvt Ltd

Address: First Floor Property No D 8 Upper Basement Sector 8 Noida Uttar Pradesh 201301, India

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question