

## Acodot 9 in 1 USB C Hub Laptop Adapter

# Acodot 9-in-1 USB C Hub Instruction Manual

Model: 9 in 1 USB C Hub Laptop Adapter

## INTRODUCTION

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This manual provides comprehensive instructions for the Acodot 9-in-1 USB C Hub. This multiport adapter is designed to expand the connectivity of your USB-C enabled devices, offering a variety of ports for enhanced productivity and versatility. Please read this manual carefully before using the product to ensure proper operation and to maximize its features.

## PRODUCT OVERVIEW

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The Acodot 9-in-1 USB C Hub integrates multiple essential ports into a single compact device. It features:

- **1x HDMI Port:** Supports 4K resolution at 60Hz for high-definition video output.
- **3x USB 3.0 Ports:** Provides high-speed data transfer up to 5Gbps.
- **2x USB 2.0 Ports:** Suitable for connecting peripherals like keyboards, mice, and printers.
- **1x USB-C Power Delivery (PD) Port:** Supports up to 100W power input for charging your host device.
- **1x SD Card Slot:** For reading standard SD cards.
- **1x TF (Micro SD) Card Slot:** For reading Micro SD cards.



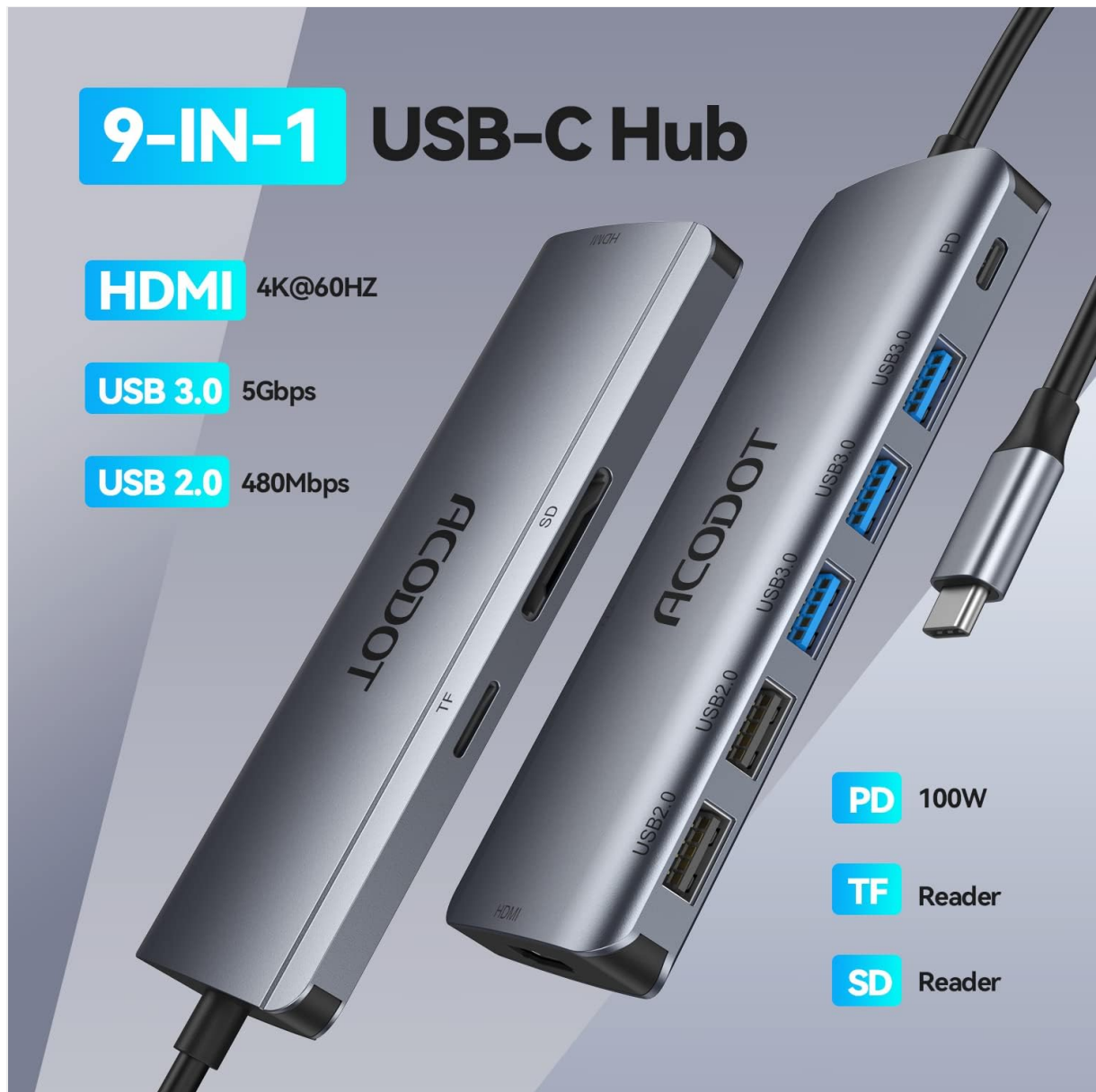
Image: The Acodot 9-in-1 USB C Hub displaying its various ports including HDMI, USB 3.0, USB 2.0, PD, SD, and TF slots, with examples of connected devices like USB drives and memory cards.

# 9-IN-1 USB-C Hub

**HDMI** 4K@60HZ

**USB 3.0** 5Gbps

**USB 2.0** 480Mbps



**PD** 100W

**TF** Reader

**SD** Reader

Image: A visual representation highlighting the 9-in-1 features of the Acodot USB C Hub, including HDMI 4K@60Hz, USB 3.0 5Gbps, USB 2.0 480Mbps, PD 100W, TF Reader, and SD Reader.

## SETUP

The Acodot 9-in-1 USB C Hub is designed for plug-and-play functionality. No additional software drivers or complex installation procedures are required for most operating systems.

1. Connect the USB-C connector of the hub to a compatible USB-C port on your laptop, tablet, or smartphone. Ensure your device's USB-C port supports DisplayPort Alternate Mode (DP Altmode) for video output and Power Delivery for charging.
2. Once connected, your operating system should automatically detect the hub and its available ports.
3. You can now connect your desired peripherals, external displays, and memory cards to the corresponding ports on the hub.

## Check Your Laptop Before Purchase

✔ means your usb c port support DP Altmode

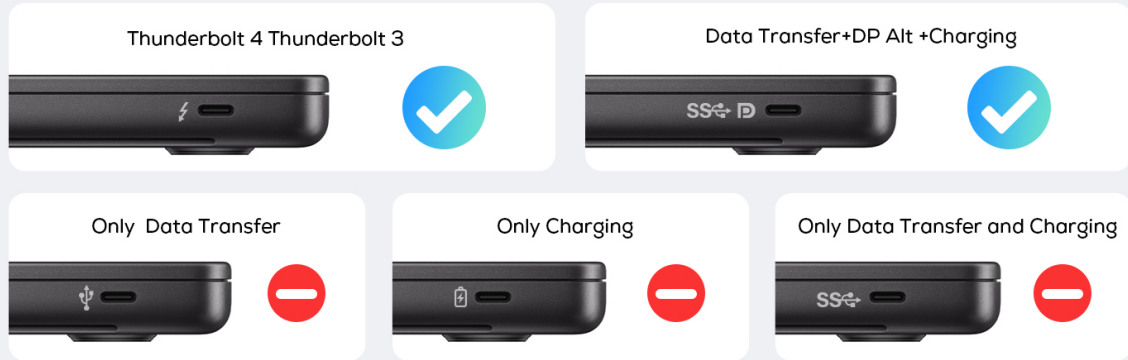


Image: A guide illustrating different USB-C port icons and indicating which types support DP Altmode (Thunderbolt 3/4, Data Transfer + DP Alt + Charging) for full hub functionality.

## OPERATING INSTRUCTIONS

### HDMI Display Connection

Connect an HDMI cable from the hub's HDMI port to your monitor, TV, or projector. The hub supports resolutions up to 4K at 60Hz. For 4K resolution output, ensure your host device and display both support 4K. The hub supports both mirror and extend display modes.

- **Mirror Mode:** Duplicates your laptop screen onto the external display.
- **Extend Mode:** Extends your desktop across multiple screens, allowing for more workspace.



## Device Compatible



Projector,HDTV,Monitor,Macbook, iPad,Xiaomi,Samsung,Dell,Asus,Huawei,Lenovo,Google,Nintendo,Etc

Image: A visual comparison demonstrating the difference between 4K@30Hz and 4K@60Hz display quality, highlighting the smoother motion at 60Hz.



Image: Two laptops connected to an external monitor via the USB C hub, illustrating both 'Extend Mode' and 'Mirror Mode' for display configurations.

## USB Device Connection

The hub provides three USB 3.0 ports and two USB 2.0 ports. Connect your USB devices such as external hard drives, flash drives, keyboards, mice, or printers to the appropriate ports.

- **USB 3.0 Ports:** Ideal for devices requiring high-speed data transfer, such as external SSDs or large file transfers, with speeds up to 5Gbps.
- **USB 2.0 Ports:** Suitable for standard peripherals like keyboards, mice, and webcams.

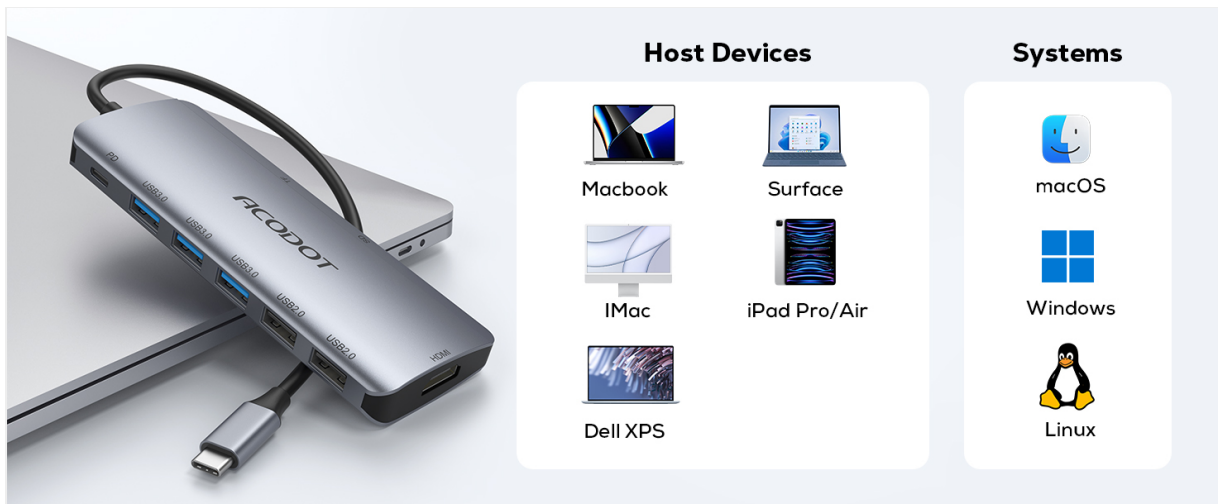


Image: A graphic emphasizing the 5Gbps data transfer speed capability of the USB C hub, showing various icons representing data transfer applications.

### SD/TF Card Usage

Insert your SD or TF (Micro SD) card into the corresponding slot on the hub. The card reader supports data transfer speeds up to 104MB/s, allowing for quick transfer of photos and videos to your connected device.



Image: A laptop connected to the USB C hub, with an SD card and a TF card inserted into their respective slots, demonstrating the card reader functionality.

### Power Delivery (PD) Charging

The USB-C PD port allows you to charge your host device (laptop, tablet) while using the hub. Connect your original power adapter to the hub's PD port. The hub supports up to 100W power input, ensuring efficient charging.



Image: A laptop and a smartphone simultaneously charging through the Acodot USB C hub, illustrating the 100W Power Delivery feature.

## COMPATIBILITY

The Acodot USB C Hub is widely compatible with most USB-C devices and Thunderbolt 3/4 ports that support DisplayPort Alternate Mode (DP Altmode). This includes, but is not limited to:

- MacBook Pro, MacBook Air, iMac / iMac Pro
- iPad Pro
- Google Chromebook Pixel
- Huawei MateBook Pro
- Dell XPS, Surface Book 2
- Lenovo, Samsung, Xiaomi, Asus, HP, and other Type C/USB C laptops.

**Important Note:** For video output (HDMI), the USB-C port of your host device must support USB 3.1 Type C and DisplayPort Alternate Mode (DP Altmode).



## 4K@60Hz HDMI Display

The USB-C port of your hosts devices must support DP Altmode (Video output).



Image: A visual guide listing compatible host devices such as MacBook, Surface, iMac, iPad Pro/Air, Dell XPS, and supported operating systems including macOS, Windows, and Linux.

## MAINTENANCE

- Keep the hub clean by wiping it with a soft, dry cloth. Avoid using liquid cleaners or solvents.
- Store the hub in a cool, dry place away from direct sunlight and extreme temperatures.
- Avoid dropping the device or exposing it to strong impacts.
- Do not attempt to disassemble or repair the hub yourself, as this will void the warranty.

## TROUBLESHOOTING

Problem	Possible Solution
No video output via HDMI.	<ul style="list-style-type: none"><li>• Ensure your host device's USB-C port supports DisplayPort Alternate Mode (DP Altmode).</li><li>• Check the HDMI cable connection between the hub and the display.</li><li>• Verify the display input source is set correctly.</li><li>• Try connecting the hub to a different USB-C port on your device.</li></ul>
USB devices are not recognized or function intermittently.	<ul style="list-style-type: none"><li>• Ensure the hub is securely connected to your host device.</li><li>• Try connecting the USB device directly to your host device to confirm it works.</li><li>• Disconnect and reconnect the USB device to the hub.</li><li>• If many devices are connected, some high-power devices might require external power for the hub (via the PD port).</li></ul>
SD/TF card not detected.	<ul style="list-style-type: none"><li>• Ensure the card is fully and correctly inserted into the slot.</li><li>• Try the card in another device to confirm it is functional.</li><li>• Restart your host device.</li></ul>

Problem	Possible Solution
Host device is not charging via PD port.	<ul style="list-style-type: none"><li>• Ensure your original power adapter is connected to the hub's PD port.</li><li>• Verify your host device's USB-C port supports Power Delivery.</li><li>• Check if the power adapter and cable are functioning correctly.</li></ul>

## SPECIFICATIONS

Feature	Detail
Model Number	9 in 1 USB C Hub Laptop Adapter
Product Dimensions	6 x 2.7 x 0.65 inches
Item Weight	3.87 ounces
HDMI Output	Up to 4K@60Hz
USB 3.0 Ports	3 ports, up to 5Gbps data transfer
USB 2.0 Ports	2 ports
USB-C PD Port	Up to 100W Power Delivery
Card Reader	SD and TF (Micro SD) slots, up to 104MB/s
Hardware Interface	HDMI, USB-C
Color	Space Grey

## WARRANTY AND SUPPORT

The Acodot 9-in-1 USB C Hub comes with a worry-free **12-month warranty**.

If you encounter any problems or have questions regarding your product, please contact Acodot customer support through the Amazon Message Center. Our support team aims to provide assistance within 6 hours.