

TOTU TT-HB001C

TOTU USB C Hub 9-in-1 Instruction Manual

MODEL: TT-HB001C

INTRODUCTION

This manual provides detailed instructions for the setup, operation, maintenance, and troubleshooting of your TOTU 9-in-1 USB C Hub. Please read this manual thoroughly before using the product to ensure optimal performance and longevity.

PRODUCT FEATURES

The TOTU 9-in-1 USB C Hub is designed to expand the connectivity of your USB-C enabled devices, offering a versatile solution for various peripherals.

- **Multiport Connectivity:** Includes 1 Ethernet/RJ-45 Port, 1 USB Type-C Female PD charging port, 1 HDMI port, 1 Card Reader for SD, 1 Card Reader for TF, 1 USB 2.0 Type-A port, and 2 USB 3.0 Type-A ports.
- **Effortless Data Transfer:** Connect smartphones, tablets, hard drives, or other USB peripherals via USB 3.0 Ports for high-speed data transfer (up to 5Gbps). The USB 2.0 port is ideal for low-rate devices like mice and keyboards.
- **Dual Card Reading:** Built-in SD/TF card reader allows simultaneous access to files from universal memory cards.
- **Gigabit Ethernet:** 1000Mbps Ethernet port ensures a stable and faster-wired network connection.
- **Power Delivery (PD):** Supports PD charging at a maximum of 87W, allowing you to securely charge your connected MacBook or other Type-C laptops through the hub.
- **4K HDMI Output:** Provides high-definition video output up to 4K resolution, perfect for connecting to external monitors, projectors, or HDTVs.
- **Compact and Portable:** Lightweight and compact design makes it easy to carry for business travel and on-the-go use.



Figure 1: Overview of the TOTU 9-in-1 USB C Hub and its various connectivity options.

9-IN-1 HUB

Meet All of Your Demands



Figure 2: Detailed view of the hub's ports, including USB-C charging, HDMI, TF/SD card readers, Ethernet, USB 2.0, and USB 3.0 ports.



Figure 3: Illustration of the hub providing fast charging and 5Gbps data transfer to connected devices.

4K HD Video Output

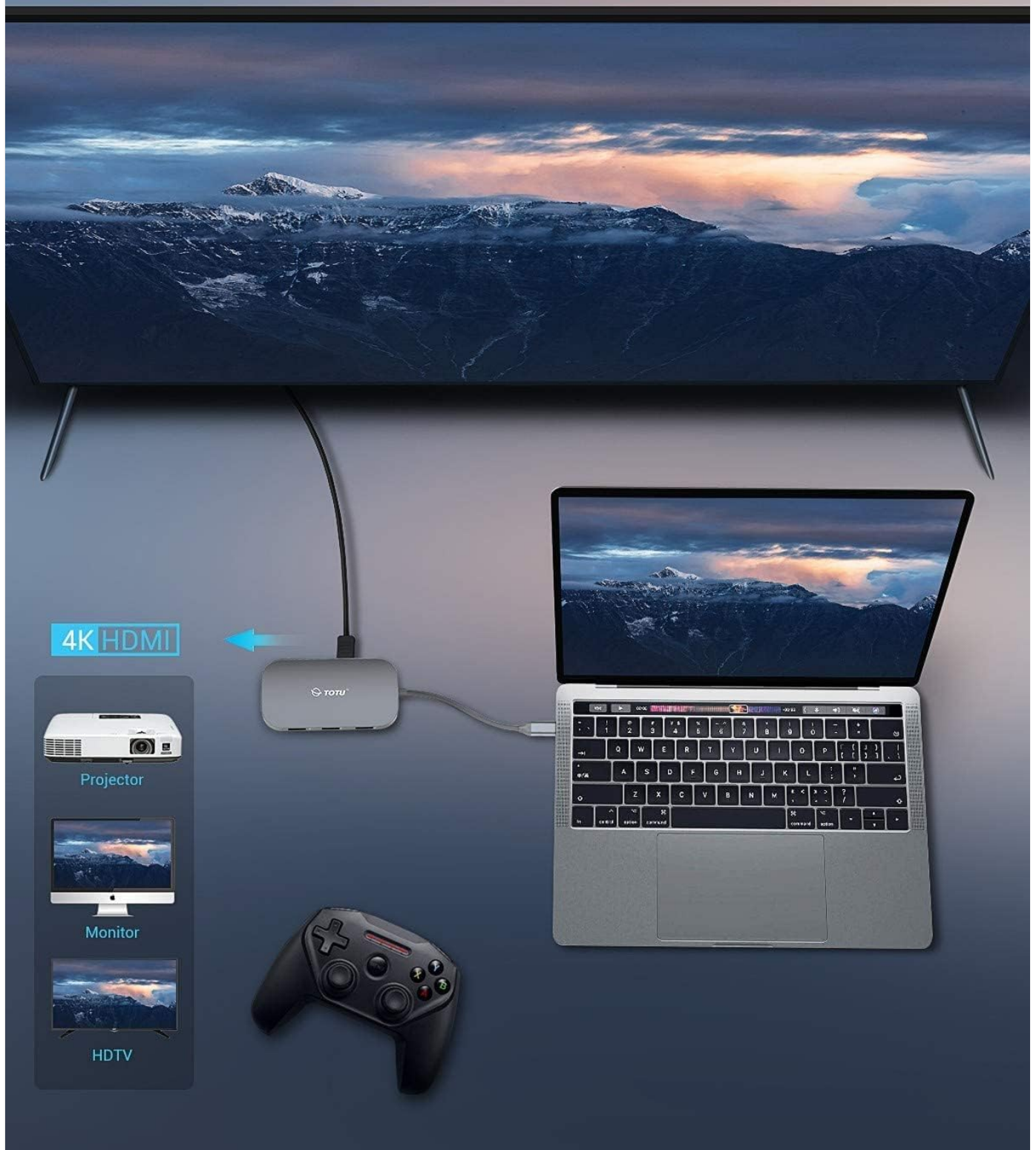


Figure 4: The hub enabling 4K HD video output from a laptop to a larger display, such as a monitor, projector, or HDTV.

DOUBLE ASSURANCE

Combine both USB 3.0 and USB 2.0 design, apply to all the high-speed and low-speed devices, ease of use.



Thumb Drive



Keyboard



Mous



Phone



Figure 5: The hub's USB 3.0 and USB 2.0 ports supporting various high-speed and low-speed devices like thumb drives, keyboards, mice, and phones.



Figure 6: The hub providing instant and stable wired internet access up to 1 Gbps via its Ethernet port.



NON-SLIP COMPACT DESIGN

Amazing Partner with MacBook Pro

Figure 7: The non-slip, compact design of the hub, making it an ideal accessory for MacBook Pro and similar devices.

SLIM & PERFECT PORTABILITY

Take it on-the-go for business travel and more



Figure 8: The slim and portable nature of the hub, demonstrating its ease of transport for business or travel.

PACKAGE CONTENTS

Please verify that all items are present in your package:

- 1 x TOTU USB C Hub
- 1 x User Manual

SETUP

1. **Compatibility Check:** Ensure your device's USB-C port supports DisplayPort Alt Mode and Power Delivery. Refer to your device's specifications for compatibility.
2. **Connect the Hub:** Plug the USB-C connector of the TOTU hub into the USB-C port on your laptop or compatible device.
3. **Power Connection (Optional):** If your laptop requires charging or if you are connecting power-intensive peripherals, connect your laptop's original USB-C power adapter to the USB Type-C Female PD charging port on the hub.
4. **Connect Peripherals:** Connect your desired peripherals (e.g., HDMI monitor, Ethernet cable, USB drives, SD/TF cards, keyboard, mouse) to the corresponding ports on the hub.
5. **Driver Installation:** The hub is generally plug-and-play. For certain operating systems (e.g., Windows) or specific functions (e.g., Ethernet, SD card reader), manual driver installation might be required if not automatically recognized. Refer to the troubleshooting section if issues arise.

OPERATING INSTRUCTIONS

Once the hub is connected, you can utilize its various ports:

- **HDMI Port:** Connect an HDMI cable from the hub to your external monitor, projector, or HDTV. Your device should automatically detect the external display. Adjust display settings (resolution, mirroring/extending) through your operating system's display preferences. Supports up to 4K resolution.
- **Ethernet Port (RJ-45):** Connect an Ethernet cable from your router or modem to the RJ-45 port on the hub for a stable wired network connection. Ensure your device's network settings are configured for wired connection.
- **USB 3.0 Ports (2x):** Use these ports for high-speed data transfer with USB 3.0 compatible devices such as external hard drives, SSDs, or high-speed flash drives. They are also backward compatible with USB 2.0/1.1 devices.
- **USB 2.0 Port (1x):** Ideal for connecting low-bandwidth devices like keyboards, mice, or printers to avoid interference with high-speed USB 3.0 devices.
- **USB Type-C PD Charging Port:** This port is for power input only. Connect your laptop's USB-C power adapter here to charge your laptop while using the hub. It supports up to 87W power delivery. This port does not support data transfer.
- **SD/TF Card Readers:** Insert your SD or TF (microSD) cards into the respective slots. Both card slots can be used simultaneously for data access. Your device will recognize them as removable storage.

MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the hub. Avoid using liquid cleaners or aerosols.
- **Storage:** Store the hub in a cool, dry place away from direct sunlight and extreme temperatures.
- **Handling:** Avoid dropping the hub or subjecting it to strong impacts. Do not attempt to disassemble or modify the device.
- **Port Care:** Ensure connectors are inserted gently and correctly into the ports to prevent damage.

TROUBLESHOOTING

- **No Display Output via HDMI:**
 - Ensure your device's USB-C port supports DisplayPort Alt Mode.
 - Check the HDMI cable connection between the hub and the display.

- Verify the input source on your monitor is set to the correct HDMI port.
 - Try a different HDMI cable or monitor.
 - Restart your computer.
- **Ethernet Connection Issues:**
 - Ensure the Ethernet cable is securely connected to both the hub and your router/modem.
 - Check your computer's network settings to ensure the wired connection is enabled and configured correctly.
 - If using Windows, and the Ethernet port is not recognized, you may need to manually install a generic Broadcom NetXtreme driver.
 - Try a different Ethernet cable.
- **USB Devices Not Recognized:**
 - Ensure the USB device is properly inserted into the hub's port.
 - Try connecting the USB device to a different port on the hub or directly to your computer to rule out device issues.
 - Some high-power USB devices may require external power if the hub's PD port is not connected to a power source.
- **SD/TF Card Reader Not Working:**
 - Ensure the card is fully inserted into the correct slot.
 - Try a different SD/TF card.
 - On Windows, if the card reader is not recognized, try reinstalling the generic Microsoft driver and manually assigning a drive letter in Disk Management.
- **Charging Issues (PD Port):**
 - Ensure your laptop's original USB-C power adapter is connected to the hub's PD port.
 - Verify that your laptop supports USB-C Power Delivery.
 - Note that the HDMI output may briefly interrupt (2-3 seconds) if external USB-C power is removed from the hub. This is normal behavior.

SPECIFICATIONS

Product Dimensions	3.93 x 2.2 x 0.53 inches
Item Weight	2.4 ounces
Model Number	TT-HB001C
Brand	TOTU
Color	Grey
Hardware Interface	Ethernet, HDMI, USB, USB 2.0, USB 3.0
Special Feature	Portable
Power Delivery	Up to 87W
Ethernet Speed	10/100/1000Mbps
HDMI Resolution	Up to 4K

WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the official TOTU website or contact their customer service. Keep your purchase receipt for warranty claims.


You can visit the TOTU Store for more information:[TOTU Store on Amazon](#)



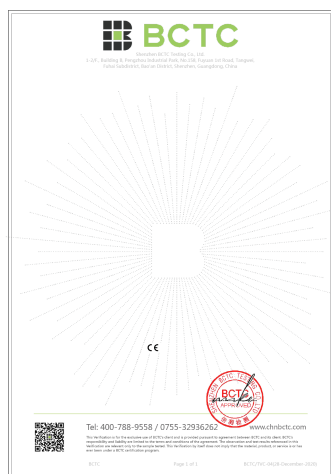
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Related Documents - TT-HB001C

	<p>TOTU USB-C Hub Quick Start Guide & Setup Instructions</p> <p>A comprehensive guide to setting up and using the TOTU 12-in-1 USB-C Hub. This document details multi-display configurations for Windows and macOS, lists compatible devices, and provides troubleshooting tips for optimal performance.</p>
	<p>ABLEWE 4-in-1 USB-C Hub User Guide</p> <p>Comprehensive user guide for the ABLEWE 4-in-1 USB-C hub, detailing its features, setup, specifications, and troubleshooting for connecting peripherals and wired networks to USB-C enabled devices.</p>
	<p>LINDY 7 Port USB 3.0 Hub User Manual</p> <p>User manual for the LINDY 7 Port USB 3.0 Hub, detailing features, installation, operation, and safety instructions. Supports USB 3.2/3.1 Gen 1 speeds up to 5Gbps and USB Battery Charging 1.2.</p>
	<p>TT Series Ice Maker User Manual</p> <p>User manual for the TWOTHOUSAND TT Series Ice Maker, providing specifications, installation, operation, maintenance, and troubleshooting guidance.</p>
	<p>Newline FLEX TT-2721AIO Quick Guide</p> <p>A quick guide for the Newline FLEX TT-2721AIO, covering unpacking, setup, camera installation, control buttons, SDM module, stylus attachment, I/O interface, USB Type-C capabilities, OSD functions, and notes.</p>

	<p>VENTS TT Series Centrifugal Inline Fan User Manual Installation & Operation Guide</p> <p>Comprehensive user manual for VENTS TT series centrifugal inline fans. Covers installation, operation, maintenance, troubleshooting, and warranty for models including TT 100, TT 125, TT 150, TT 160, TT 250, TT 315, TT XXX T, TT XXX U/U1/U2(n), and TT XXX P. Features technical specifications and safety guidelines for optimal ventilation system performance.</p>
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Documents - TOTU – TT-HB001C



[\[pdf\]](#) Declaration of Conformity

bctcemc006 Informazioni sulla sicurezza Docking Station USB C Hub TOTU 8 in 1 Type with 4K HDMI Port Ethernet 100W PD Power Delivery 2 3 0 Ports SD TF Card Reader for MacBook and Other Laptops Amazon it Informatica 81aamEk6tmL m media amazon images I |||

Shenzhen BCTC Testing Co., Ltd. 1-2/F., Building B, Pengzhou Industrial Park, No.158, Fuyuan 1st Roa ... dong, China. Product Model/Type Reference Report Number Test Standard : USB-C Multiport Adapter : **TT-HB001C** ST-HB029, **TT-HB001C**, ULC13D35, ES-HB001C, OB-HB001C, TGHB001C, RU4A, TT-HB002D, OB-HB002D,...

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