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> ORICO USB Hub 3.0, Clamp USB Hub with Extra Power Supply Port, Aluminum 4-Port USB Adapter with 3 USB-A Data Ports, USB-C Port for Monitors, Desks (Black)

ORICO B0CW1D1J4G

ORICO USB Hub 3.0 Instruction Manual

Model: B0CW1D1J4G

1. INTRODUCTION

Thank you for choosing the ORICO USB Hub 3.0. This clampable USB hub is designed to expand your device connectivity, offering convenient access to multiple USB-A and USB-C ports directly from your monitor or desk edge. Its robust aluminum construction ensures durability and efficient heat dissipation, providing a stable and secure connection for all your peripherals.

2. PRODUCT FEATURES

- **New Clampable Hub Design:** Adjustable screw allows mounting on monitor screen or desk edges from 0.19 to 1.1 inches (5-28mm) thick.
- **Secure Mounting:** Firmly fixes to the edge without shaking or moving, featuring soft silicone pads to prevent scratches.
- **Extra Power Supply Port:** Includes an additional power supply port (5V2A) to ensure stability for connected devices and data, especially high-power devices (Power Adapter not included).
- **USB-C Expander:** Connects to one port on your desktop or laptop, providing 3 USB-A ports (5Gbps) and 1 USB-C port (5Gbps) via a 3.3FT cable.
- **2 IN 1 USB Cable:** Features a versatile USB-A and USB-C combination cable for broad compatibility with various devices including MacBook Pro, Mac Air, iMac, PS4 Pro, Surface Pro, computers, and laptops.
- **Stable and Secure:** Compatible with Windows 10/8/8.1/7/Vista/XP, Mac OS X, Linux, and Chrome OS. Plug & play, no driver needed.
- **Durable Construction:** Made with premium aluminum alloy for long-lasting use and rapid heat dissipation.

- **Widened Interface Spacing:** 1cm spacing between ports allows for simultaneous connection of multiple devices without crowding.
- **LED Indicator:** A blue LED light indicates the connection status of the USB hub.

3. PACKAGE CONTENTS

- ORICO Clamp USB Hub 3.0
- 2-in-1 USB-A/USB-C Data Cable (3.3FT)
- User Manual

4. SETUP AND INSTALLATION

4.1 Mounting the Hub

The ORICO USB Hub features an adjustable clamp design for easy and secure mounting.

1. **Choose a Location:** Select a suitable edge on your monitor or desk. The clamp supports thicknesses from 0.19 to 1.1 inches (5-28mm).
2. **Position the Hub:** Place the hub onto the chosen edge. Ensure the soft silicone pads are in contact with the surface to prevent scratches.
3. **Tighten the Screw:** Rotate the screw until the hub is firmly fixed to the edge. Do not overtighten.

ORICO USB-C Clamp HUB

The clip can rotate to fit a screen with a certain curvature



Image: The ORICO USB-C Clamp Hub securely mounted on the side of a computer monitor, providing easily accessible ports.

Extra Power Supply Port(5V2A)



1. Power Supply Port



2. Silicone Cushion

Image: A diagram illustrating the adjustable clamp mechanism, showing compatibility with desk thicknesses ranging from 0.2 to 1.1 inches (5-28mm).

Size Detail



weight

About **99_g**

Image: A visual guide demonstrating the simple three-step installation process: find a suitable location, tighten the screws, and connect the hub to your computer.

4.2 Connecting to Your Computer

Use the included 2-in-1 USB cable to connect the hub to your computer.

1. Identify the appropriate port on your computer (USB-A or USB-C).
2. Connect the 2-in-1 cable from the hub to your computer's USB port. The hub is plug-and-play, requiring no additional drivers.



Image: The ORICO USB Hub 3.0 showcasing its versatile 2-in-1 USB-A and USB-C connection cable, ready for use.

Video: This video demonstrates the ORICO Clampable USB C Hub, highlighting its 2-in-1 cable for flexible connectivity and ease of use.

4.3 Optional External Power Supply

For connecting high-power devices or ensuring maximum stability, the hub includes an extra power supply port (5V2A). A power adapter is not included and must be purchased separately.

1. Obtain a compatible 5V2A power adapter (e.g., a standard phone charger).
2. Connect the power adapter to the '5V' port on the side of the hub.



Mount on desk thickness

from 0.2 to 1.1 inches (5-28mm)

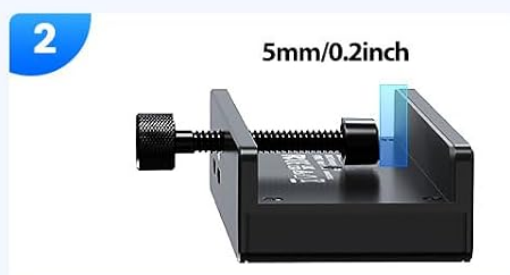


Image: A detailed view of the ORICO USB Hub, highlighting the extra 5V2A power supply port and the soft silicone cushion for secure mounting.

5. OPERATING THE USB HUB

5.1 Data Transfer

The ORICO USB Hub supports USB 3.0, providing high-speed data transfer rates of up to 5Gbps, which is significantly faster than USB 2.0 (480Mbps).

- Simply plug your USB-A or USB-C devices (e.g., flash drives, external hard drives, keyboards, mice) into the available ports on the hub.
- The widened 1cm interface spacing allows for easy connection of multiple devices simultaneously.

5Gbps Data Transfer

10X Faster than
USB 2.0

USB 3.0

5Gbps

USB 2.0

480Mbps



Image: A graphic illustrating the superior data transfer speed of USB 3.0 (5Gbps) compared to USB 2.0 (480Mbps).

Easy Installation

(no extra tools or installation required)

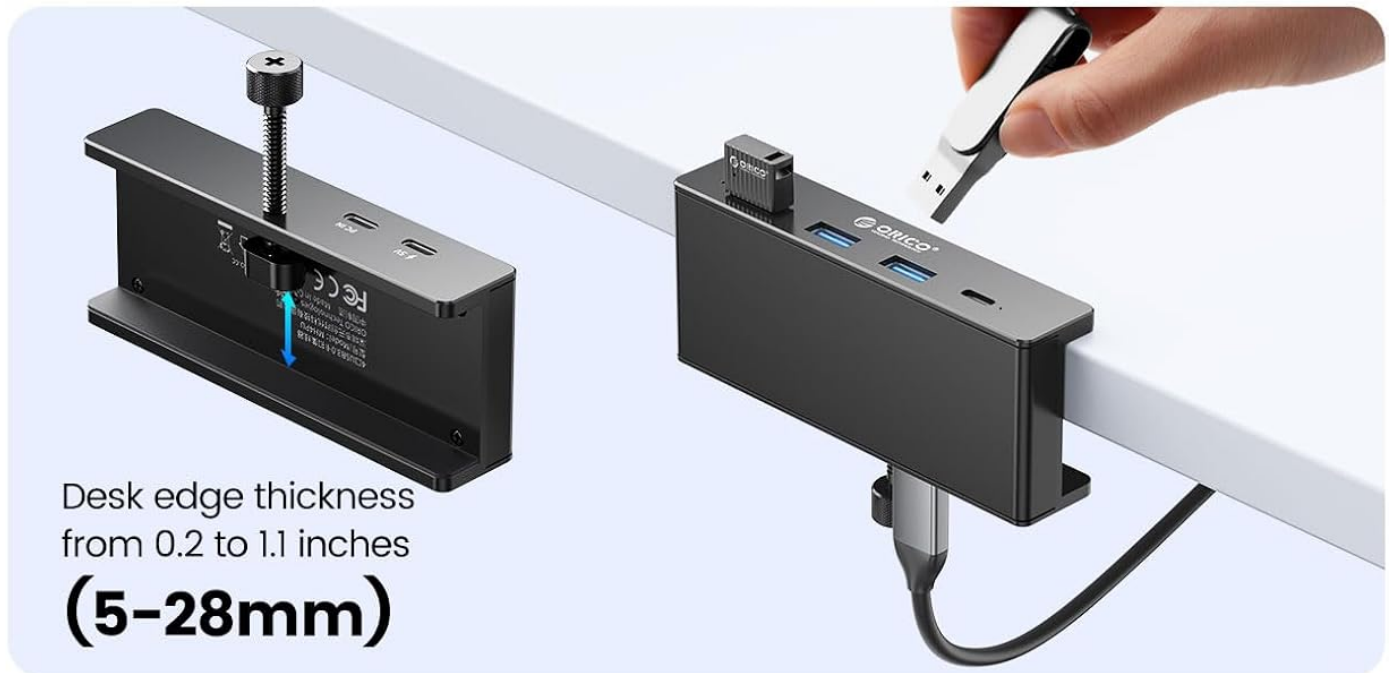


Image: A user easily plugging a USB flash drive into the conveniently located ORICO USB Hub, demonstrating its accessibility.

5.2 LED Indicator

A blue LED light on the hub indicates its operational status. When the hub is properly connected and powered, the LED will illuminate, confirming its functionality.

1cm

Widened interface spacing

Taking into account the space required by different devices, a practical distance is designed for each interface, and the four ports can be plugged in simultaneously without pressure.



Image: The ORICO USB Hub displaying its blue LED light, which indicates the status of the connection and helps monitor performance.

6. MAINTENANCE

- Keep the hub clean by wiping it with a soft, dry cloth.
- Avoid exposing the hub to extreme temperatures, humidity, or direct sunlight.
- Do not attempt to disassemble or repair the device yourself. Refer to qualified service personnel if issues arise.
- Ensure the silicone pads are free of debris to maintain a secure grip when clamped.

7. TROUBLESHOOTING

Issue	Possible Cause	Solution
Devices not recognized or disconnecting.	Loose connection, insufficient power, incompatible device.	Ensure all cables are securely connected. If connecting high-power devices (e.g., external hard drives), use the optional external 5V2A power supply. Try connecting the device directly to the computer to rule out device issues.
Slow data transfer speeds.	Connected to a USB 2.0 port on the computer, or the device itself is USB 2.0.	Ensure the hub is connected to a USB 3.0 (blue port) or USB-C port on your computer. Verify that the connected device also supports USB 3.0 for optimal speeds.
Hub is not stable or moves when plugged/unplugged.	Clamp not tightened sufficiently, surface too thin/thick, or silicone pads are dirty.	Retighten the clamping screw. Ensure the desk/monitor edge thickness is within the 0.19 to 1.1 inches (5-28mm) range. Clean the silicone pads and the surface where the hub is clamped.

Issue	Possible Cause	Solution
Phone or other devices not charging effectively.	The hub is primarily designed for data transfer, not high-speed charging. The extra power port is for hub stability with high-power data devices.	This hub is optimized for data connectivity. For efficient device charging, use a dedicated wall charger or a power bank. While the extra power port aids stability for data devices, it does not convert the hub into a fast-charging station.

8. SPECIFICATIONS

Feature	Detail
Product Dimensions	7.08 x 4.25 x 1.18 inches
Item Weight	3.49 ounces
ASIN	B0CW1D1J4G
Brand	ORICO
Color	Black
Hardware Interface	USB 3.0
Special Features	Fast Data Transfer, Indicator Light, Plug and Play, Powered
Compatible Devices	Desktops, Laptops
Manufacturer	SHENZHEN ORICO TECHNOLOGIES CO.,LTD
First Available Date	April 10, 2024

9. WARRANTY AND SUPPORT

ORICO products are manufactured to the highest quality standards. For warranty information, technical support, or any inquiries regarding your ORICO USB Hub 3.0, please refer to the contact information provided on the product packaging or visit the official ORICO website. Please retain your proof of purchase for warranty claims.

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