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ORICO MH4PU-P-2-SV

ORICO USB 3.0 Hub Clamp User Manual

MODEL: MH4PU-P-2-SV

1. Product Overview

The ORICO USB 3.0 Hub Clamp is designed to expand your computer's USB connectivity with four high-speed USB 3.0 ports. Its unique clamp design allows for convenient mounting on desks or monitors, saving valuable desktop space. This model includes an extra power supply port for stable operation with high-power devices.



Figure 1: ORICO USB 3.0 Hub Clamp, showcasing the four USB 3.0 ports, the clamp mechanism, and the included USB A to A and USB A to C cables.

2. Package Contents

- ORICO USB 3.0 Hub Clamp (Model: MH4PU-P-2-SV)
- USB A to A Cable (4.92 FT)
- USB A to C Cable (4.92 FT)

3. Setup Instructions

3.1 Attaching the Hub Clamp

The hub features an adjustable clamp for secure attachment to various surfaces. The clamp spacing is designed to accommodate thicknesses between 0.2 inches (5mm) and 1.2 inches (30mm).

1. Identify a suitable edge on your desk, monitor, or nightstand. Ensure the surface is flat for optimal grip. Curved surfaces with rounded edges or large arcs may not allow for proper tightening.
2. Loosen the screw on the clamp mechanism by turning it counter-clockwise to open the clamp.
3. Position the hub on the desired edge. The clamp features soft silicone pads to prevent scratches on your furniture or monitor.

4. Tighten the screw by turning it clockwise until the hub is securely fastened. Do not overtighten.

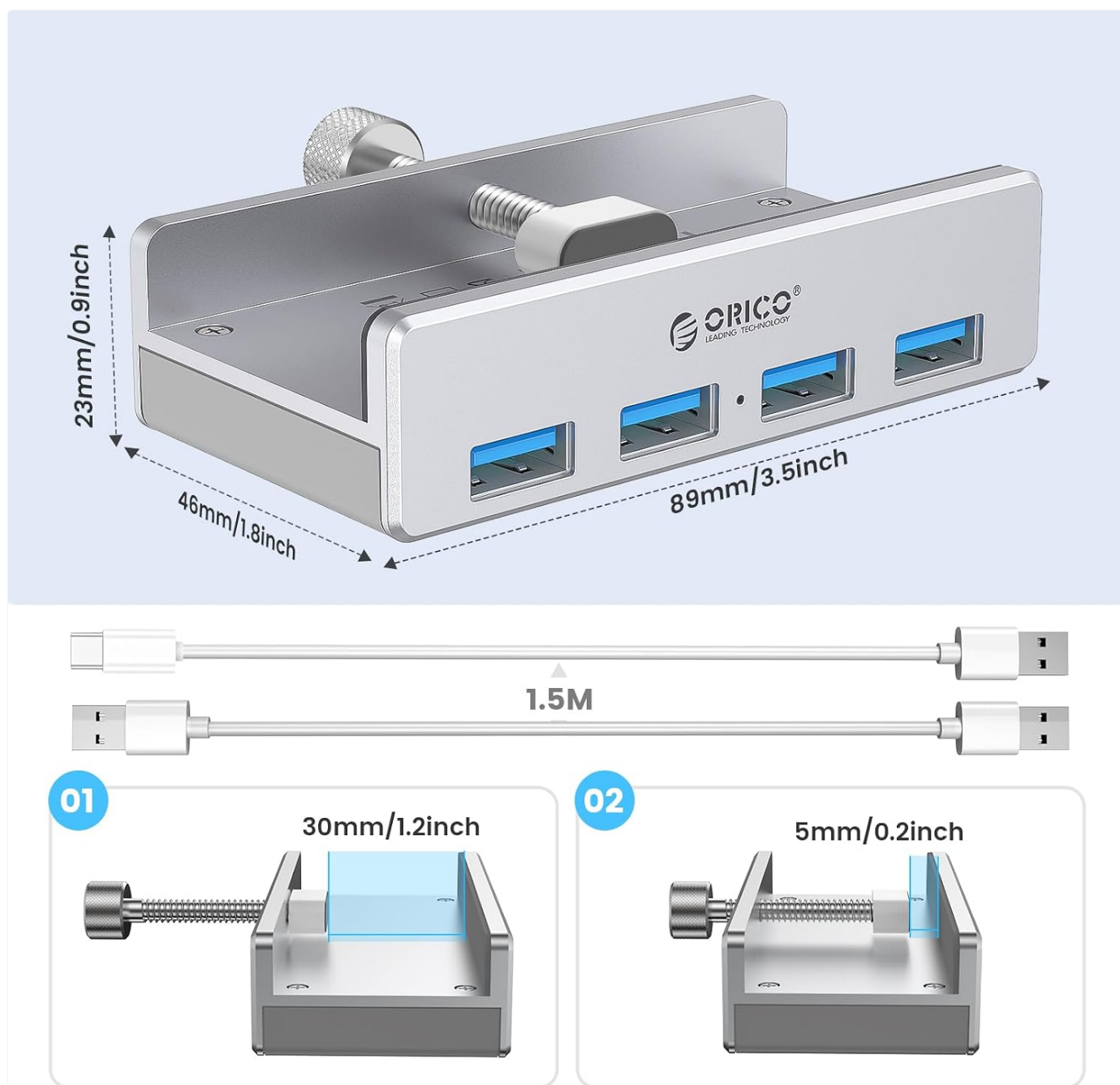


Figure 2: Diagram illustrating the dimensions of the ORICO USB 3.0 Hub Clamp and its adjustable clamp range (0.2 to 1.2 inches).

Desktop

Interaction Between Screen and Interface

New buckle design, fix HUB around the screen, more convenient.



* The curved or irregular shape of displayer's back may result failing installation of clip buckle, but won't effect its expansion function.

Figure 3: The hub clamped to the bottom edge of a computer monitor, providing easy access to USB ports.



Figure 4: The hub clamped to the side of a desk, offering convenient USB access for a laptop user.

3.2 Connecting to Your Computer

Connect the hub to your computer using one of the provided USB cables.

1. Select the appropriate cable: either the USB A to A cable or the USB A to C cable, depending on the available port on your computer.
2. Plug one end of the cable into the input port on the back of the ORICO hub.
3. Plug the other end of the cable into an available USB port on your computer.
4. The hub is plug-and-play, requiring no additional drivers for Windows, Mac OS, or Linux systems.



Laptop

Combination of Desktop and Mechanical Technology

Expand laptop's interfaces and fix it
at the desk side, save more space, elegant and tidy.

Figure 5: The ORICO USB 3.0 Hub connected to a computer, demonstrating its plug-and-play functionality.

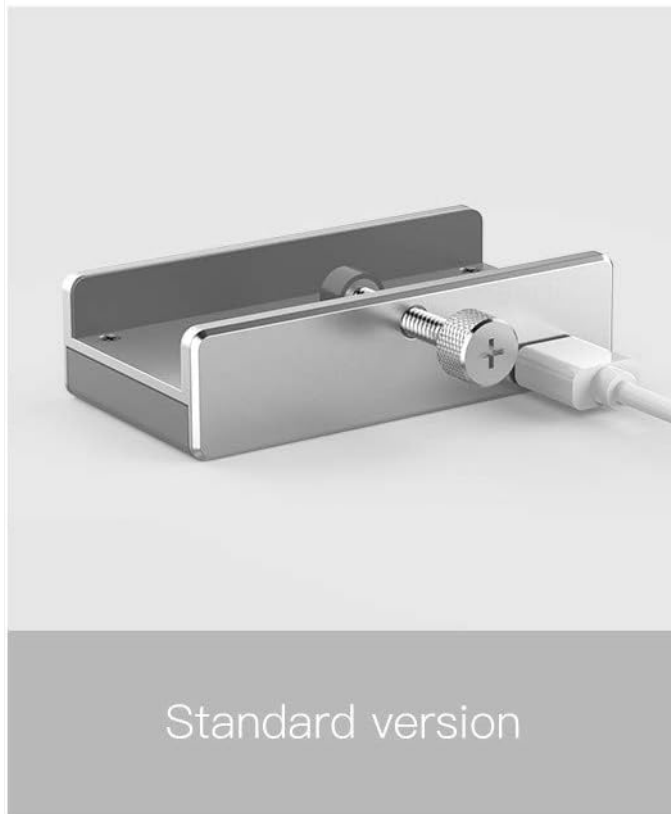
3.3 Optional External Power Supply

For connecting high-power devices (e.g., external hard drives) or ensuring stable data transfer, the hub includes an extra 5V2A power supply port. A power adapter is **not** included in the package.

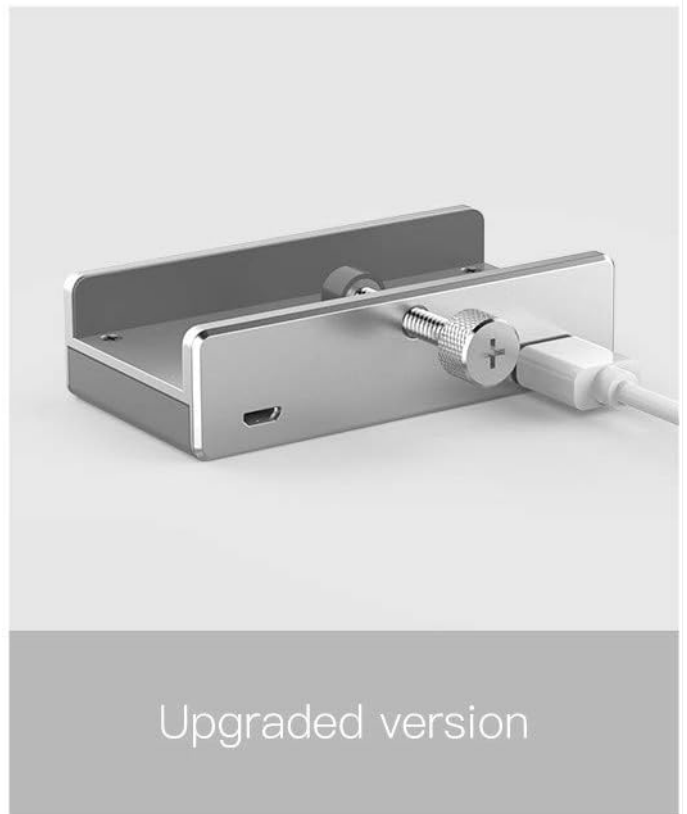
- Connect a compatible 5V2A power adapter (purchased separately) to the dedicated power supply port on the hub.

Upgraded Version with Power Supply Port

4-port simultaneous reading without interference



Standard version



Upgraded version

Figure 6: Close-up view of the ORICO USB 3.0 Hub, highlighting the extra power supply port for enhanced stability.

4. Operating Instructions

4.1 Connecting USB Devices

Once the hub is connected to your computer, you can plug up to four USB 3.0 compatible devices into the available ports. The theoretical speed of USB 3.0 can reach 5Gbps, ensuring fast data transfer.

- Insert your USB devices (e.g., U disk, external HDD, mouse, keyboard, digital products) into any of the four blue USB 3.0 ports on the front of the hub.
- The hub will automatically recognize the connected devices.



Figure 7: The ORICO USB 3.0 Hub with various USB devices connected, demonstrating its expansion capabilities.

4.2 LED Indicator

A small LED indicator light is located on the hub, which illuminates when the hub is powered and actively connected to a computer, indicating proper operation.

Video 1: An official product video demonstrating the ORICO USB Clamp Hub's features, including its clamping mechanism and LED indicator during operation.

5. Maintenance

To ensure the longevity and optimal performance of your ORICO USB 3.0 Hub Clamp, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to wipe the exterior of the hub. Avoid using liquid cleaners or abrasive materials, as they may damage the aluminum alloy finish.
- **Storage:** When not in use for extended periods, store the hub in a cool, dry place away from direct sunlight and extreme temperatures.
- **Cable Care:** Avoid bending or kinking the USB cables excessively to prevent internal wire damage.

6. Troubleshooting

If you encounter issues with your ORICO USB 3.0 Hub Clamp, refer to the following common troubleshooting steps:

- **Device Not Recognized:**
 - Ensure the hub's main USB cable is securely connected to both the hub and your computer.
 - Try connecting the hub to a different USB port on your computer.
 - Restart your computer.
- **Slow Data Transfer Speed:**
 - Verify that both the hub and your connected devices are USB 3.0 compatible. USB 2.0 devices will operate at USB 2.0 speeds.
 - If connecting high-power devices, ensure an external 5V2A power adapter is connected to the hub's power supply port.
 - Avoid connecting too many high-power devices simultaneously without external power.
- **Hub Not Powering On (LED off):**
 - Check all cable connections.
 - Ensure your computer's USB port is functioning correctly by testing it with another device.

7. Specifications

Model Number	ORICO MH4PU-P-2-SV
Product Dimensions	3.52 x 1.81 x 0.91 inches
Item Weight	7.4 ounces
Hardware Interface	USB 3.0
Number of Ports	4 (USB 3.0)
Data Transfer Speed	Up to 5Gbps (USB 3.0)
Special Features	Clampable Design, Extra Power Supply Port (5V2A)
Compatible Devices	USB-compatible devices
Supported Systems	Windows 8, 7/Vista/Mac OS /Linux

8. Warranty and Support

ORICO products are manufactured by ORICO Technologies Co.,Ltd. For warranty information, technical support, or customer service inquiries, please refer to the official ORICO website or contact your retailer. Keep your purchase receipt for warranty claims.

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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.

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