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> ORICO USB 3.2 Gen 2 7-Port Hub Instruction Manual

ORICO 10 Gbps, 1M Cable, 7-in-1

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Model: 10 Gbps, 1M Cable, 7-in-1

1. INTRODUCTION

Thank you for choosing the ORICO USB 3.2 Gen 2 7-Port Hub. This device is designed to expand the connectivity of your computer, providing multiple high-speed USB ports for various peripherals. This manual provides essential information for the proper setup, operation, and maintenance of your new hub.

2. PRODUCT OVERVIEW

The ORICO USB 3.2 Gen 2 7-Port Hub features a sleek, all-aluminum design that complements modern devices. It includes seven USB 3.2 Gen 2 ports for high-speed data transfer and is equipped with a 1-meter right-angle USB-C cable for convenient connection.



Figure 2.1: Front view of the ORICO USB 3.2 Gen 2 7-Port Hub, showcasing its seven USB ports and aluminum casing.

Apple-style Aluminum Finish

34° slope
Ergonomic

Figure 2.2: The ORICO hub featuring an Apple-style aluminum finish and an ergonomic 34-degree slope for comfortable access.



Figure 2.3: Physical dimensions of the ORICO USB Hub, measuring 109mm in length, 59mm in width, and 31.5mm in height.

3. FEATURES

- **Super-Fast Data Transfer:** Equipped with USB 3.2 Gen 2 ports, offering data transfer speeds up to 10 Gbps, significantly faster than USB 2.0. Backward compatible with USB 3.0 and USB 2.0.
- **Multiple USB Ports:** Expands your device's connectivity with seven USB 3.2 ports, suitable for hard drives, flash drives, mice, cameras, card readers, printers, webcams, and other USB peripherals.

- **All-Aluminum Construction:** Features a full metal design for efficient heat dissipation and scratch resistance, ensuring extended product lifespan. The aluminum material is non-toxic.
- **Wide Compatibility:** Compatible with a broad range of devices including iMac Pro, iMac, MacBook Pro, MacBook, Mac mini, and various operating systems such as Windows XP/Vista/7/8/8.1/10 (32-bit/64-bit), Mac OS X, and Linux.
- **Ergonomic Design:** Includes a 90-degree right-angle USB-C cable for space-saving connection and non-slip silicone pads for stability.
- **Multiple Protection Systems:** Incorporates short-circuit, overcurrent, overvoltage, and leakage protection for safe operation.



7 Port USB3.2 Hub
10 Gbps High-Speed Transmission

10X
10 times faster than USB 2.0

USB Standard	Speed
USB 3.2 Gen2	10Gbps
USB3.0	5Gbps

Figure 3.1: The ORICO USB Hub in use, demonstrating its 10Gbps high-speed data transmission capability.

Unique Design Good Quality



90°Angle
Saves space



2 silicone pads
Non-slip

Figure 3.2: Detail of the ORICO USB Hub's unique design, including a space-saving 90-degree angle cable and non-slip silicone pads for stability.

Multiple Protection Systems



Short-circuit
Protection



Overcurrent
Protection



Overvoltage
Protection



Leakage
Protection



Figure 3.3: The ORICO USB Hub's integrated multiple protection systems, including safeguards against short-circuit, overcurrent, overvoltage, and leakage.

4. PACKAGE CONTENTS

Please check the package contents upon unboxing to ensure all items are present and undamaged.

- ORICO USB 3.2 Gen 2 7-Port Hub x 1
- 1-meter USB-C Cable x 1

- User Manual x 1

5. SETUP

1. **Connect the Hub:** Insert the USB-C end of the provided 1-meter cable into the USB-C input port on the ORICO hub.
2. **Connect to Host Device:** Plug the other end of the USB-C cable into an available USB-C port on your computer (e.g., iMac, MacBook, PC, laptop).
3. **Power (Optional):** If connecting power-intensive devices, ensure your host device can provide sufficient power or use an external power adapter (not included) if the hub has a dedicated power input port (check product for specific model features).
4. **Driver Installation:** The ORICO USB 3.2 Gen 2 7-Port Hub is plug-and-play and typically does not require additional driver installation for most operating systems (Windows, macOS, Linux). Your system should automatically recognize the device.

6. OPERATING INSTRUCTIONS

Once connected, the ORICO USB 3.2 Gen 2 7-Port Hub is ready for use.

- **Connecting Peripherals:** Insert your USB devices (e.g., flash drives, external hard drives, keyboards, mice, printers) into any of the seven available USB 3.2 ports on the hub.
- **Data Transfer:** For optimal performance, ensure that both your host device and connected peripherals support USB 3.2 Gen 2 to achieve the maximum 10 Gbps data transfer speed. The hub is backward compatible with USB 3.0 and USB 2.0 devices, but speeds will be limited by the lowest common standard.
- **Simultaneous Use:** You can use multiple devices simultaneously. However, the total power draw of all connected devices should not exceed the hub's power delivery capabilities.

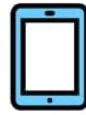
Wide Compatibility



PC



Notebook



Tablet



Cellphone



Camera



Webcam



Keyboard



USB Disk



HD



Printer



Figure 6.1: The ORICO USB Hub demonstrating its wide compatibility with a range of devices such as PCs, notebooks, tablets, cellphones, cameras, webcams, keyboards, USB disks, external hard drives, and printers.

7. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the surface of 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:** Handle the hub with care. Avoid dropping it or subjecting it to strong impacts.

- **Cable Care:** Do not bend or crimp the USB-C cable excessively. Always grasp the connector when plugging or unplugging.

8. TROUBLESHOOTING

Problem	Possible Cause	Solution
Device not recognized or intermittent connection.	Loose connection, insufficient power, incompatible device, or driver issue.	Ensure all cables are securely connected. Try connecting the hub to a different USB-C port on your computer. If using power-intensive devices, ensure adequate power supply (e.g., external power adapter if applicable). Test with a different USB device to rule out device-specific issues. Restart your computer.
Slow data transfer speeds.	Connected device is USB 2.0/3.0, or host port is not USB 3.2 Gen 2.	Verify that both your computer's USB-C port and the connected peripheral support USB 3.2 Gen 2 for 10 Gbps speeds. Ensure you are using the provided high-speed USB-C cable.
Lag or performance issues with connected devices (e.g., external monitor).	System resource contention, specific device incompatibility, or power delivery limitations.	Disconnect other high-bandwidth devices from the hub or your computer. Ensure your computer's operating system and drivers are up to date. If the issue persists, try connecting the problematic device directly to your computer's port if possible.

9. SPECIFICATIONS

Attribute	Detail
Brand	ORICO
Model	10 Gbps, 1M Cable, 7-in-1 (ASIN: B0B9H2TPK6)
Color	7-in-1 (Silver/Aluminum)
Hardware Interface	USB Type-C
Total USB Ports	7
Data Transfer Rate	10 Gigabits per second (USB 3.2 Gen 2)
Material	Aluminum
Compatible Devices	iMac, iMac Pro, MacBook Pro, MacBook, Mac mini, Windows PCs, Linux systems

Attribute	Detail
Special Features	High-speed data transfer up to 10 Gbps, Multiple protection systems (Short-circuit, Overcurrent, Overvoltage, Leakage)
Cable Length	1 meter (right-angle USB-C)
Manufacturer	ORICO Technologies Co.,Ltd
Date First Available	October 23, 2022

10. WARRANTY AND SUPPORT

ORICO is committed to providing high-quality products and customer satisfaction.

- **Customer Service:** If you encounter any issues with your product, such as receiving a damaged item or if you are not 100% satisfied, please contact ORICO customer service.
- **Resolution:** ORICO aims to provide the best solution within 24 hours of your inquiry.
- **Contact Information:** Please refer to the contact details provided on the ORICO official website or the product packaging for customer support.

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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

Open the live page

<https://manuals.plus/asin/B0B9H2TPK6>

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