

Oberster OB-HB025-E-011

Oberster 10-in-1 USB C Hub Instruction Manual

Model: OB-HB025-E-011 | Brand: Oberster

1. INTRODUCTION

Thank you for choosing the Oberster 10-in-1 USB C Hub. This versatile adapter is designed to expand the connectivity of your USB-C enabled devices, providing a comprehensive solution for various peripherals and display needs. This manual will guide you through the setup, operation, and maintenance of your new hub to ensure optimal performance.

2. PRODUCT OVERVIEW

The Oberster 10-in-1 USB C Hub integrates multiple ports into a single compact device, offering enhanced connectivity for your laptop, tablet, or smartphone. Below is a detailed look at the hub's features and ports.

Key Features:

- **10-in-1 Connectivity:** Provides 2x USB-A 3.0, 2x USB-A 2.0, 1x USB-C 3.0, 1x 4K HDMI, 1x PD 100W USB-C, 1x Audio/Microphone Jack, 1x SD Card Reader, and 1x TF Card Reader.
- **4K HDMI Output:** Supports high-definition video output up to 4K at 30Hz for external displays.
- **100W Power Delivery:** Allows for high-speed charging of your host device while using other hub functions.
- **High-Speed Data Transfer:** USB 3.0 ports offer data transfer rates up to 5Gbps.
- **Plug and Play:** No additional drivers or software installation required.
- **Wide Compatibility:** Compatible with various USB-C devices including MacBooks, Dell XPS, Surface, Asus ZenBook, and more.

Port Layout:

Mode) for full functionality.

2. **Power Connection (Optional but Recommended):** If your host device requires charging or if you are connecting power-intensive peripherals, connect your original USB-C power adapter to the USB-C Power Delivery (PD) port on the hub. This will charge your host device and provide stable power to all connected peripherals.
3. **Connect Peripherals:** You can now connect your desired peripherals to the corresponding ports on the hub.



Image: A laptop connected to a wired mouse and keyboard through the Oberster USB C Hub, demonstrating convenient peripheral connection.

CONVENIENT CONNECTION

for Wired/Wireless Mouse and Keyboard



Image: A tablet connected to a wired mouse and keyboard through the Oberster USB C Hub, illustrating its use with portable devices.

The hub is plug-and-play, meaning your operating system should automatically detect and configure the connected devices without requiring manual driver installation.

4. OPERATING INSTRUCTIONS

4.1. Using the HDMI Port

Connect an HDMI cable from the hub's HDMI port to your external monitor, TV, or projector. Your device should automatically detect the external display. You can configure display settings (mirror or extend mode) through your operating system's display settings.



Image: An iPad Pro connected to an external monitor through the Oberster USB C Hub, demonstrating the 'Extend Mode' for expanded workspace.

4.2. Using USB Ports (USB 3.0 & USB 2.0)

Connect your USB devices such as external hard drives, flash drives, keyboards, mice, or printers to the available USB-A or USB-C data ports. The USB 3.0 ports (blue interior) offer faster data transfer speeds (up to 5Gbps) suitable for storage devices, while USB 2.0 ports are ideal for standard peripherals.



Super Speed Transfer Files in Seconds

10X
faster than USB 2.0

USB Standard	Speed (Mbps)	Icon
USB 3.0	5120Mbps	Rocket
USB 2.0	480Mbps	Bicycle

Image: A laptop connected to an external hard drive through the Oberster USB C Hub, highlighting the high-speed data transfer capabilities of the USB 3.0 ports.

4.3. Using SD/TF Card Readers

Insert your SD or TF (Micro SD) card into the corresponding slot on the hub. The card will appear as a removable drive on your computer, allowing you to access, transfer, or manage files. The card readers support capacities up to 2TB.

4.4. Using the 3.5mm Audio/Microphone Jack

Connect your headphones, speakers, or microphone to the 3.5mm audio jack. Your operating system should automatically switch audio output/input to the connected device. You may need to select the hub as the default audio device in your sound settings.

5. SPECIFICATIONS

Brand	Oberster
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Model Number	OB-HB025-E-011
Color	Gray
Hardware Interface	HDMI, USB 3.0, USB C
Number of Ports	10 (2x USB-A 3.0, 2x USB-A 2.0, 1x USB-C 3.0, 1x HDMI, 1x PD USB-C, 1x Audio, 1x SD, 1x TF)
Data Transfer Rate	5 Gigabits per second (USB 3.0)
Power Delivery	Up to 100W via USB-C PD port
Video Output	4K @ 30Hz via HDMI
Card Reader Support	SD, TF (Micro SD) up to 2TB
Compatible Operating Systems	macOS (10.12 Sierra and above), Windows, Linux, Chrome OS
Compatible Devices	Laptops, Tablets, Smartphones with USB-C port supporting DisplayPort Alt Mode and Power Delivery



Image: The Oberster USB C Hub positioned next to illustrations of compatible devices, including MacBook Pro/Air, Google Chromebook, Dell XPS, HP Spectre, and ThinkPad, highlighting its broad compatibility.

6. TROUBLESHOOTING

If you encounter issues with your Oberster 10-in-1 USB C Hub, please refer to the following common solutions:

- **No Display Output via HDMI:**

- Ensure your host device's USB-C port supports DisplayPort Alternate Mode (Alt Mode).
- Try a different HDMI cable or monitor.
- Check your device's display settings to ensure the external monitor is detected and configured correctly.

- **Peripherals Not Detected:**

- Ensure the hub is securely connected to your host device.
- Try connecting the peripheral directly to your host device to verify its functionality.
- If using a high-power peripheral (e.g., external hard drive), ensure the hub is connected to a power source via its PD

port.

- Restart your host device.

- **Slow Data Transfer Speed:**

- Ensure you are using the USB 3.0 ports (typically blue interior) for high-speed devices.
- Verify that your connected device also supports USB 3.0 speeds.

- **Device Not Charging via PD Port:**

- Ensure your host device's USB-C port supports Power Delivery (PD).
- Use your original power adapter and a high-quality USB-C to USB-C cable for connection to the hub's PD port.
- Check the power output of your adapter; it should be sufficient for your device and the hub.

- **Audio Jack Not Working:**

- Check your device's sound settings to ensure the hub's audio output is selected.
- Ensure your headphones/speakers are properly connected and functional.

7. MAINTENANCE

To ensure the longevity and optimal performance of your Oberster 10-in-1 USB C Hub, follow these maintenance guidelines:

- **Keep Clean:** Regularly wipe the hub with a soft, dry cloth to remove dust and debris. Avoid using liquid cleaners or solvents.
- **Avoid Physical Damage:** Do not drop, bend, or expose the hub to excessive force.
- **Temperature and Humidity:** Store and operate the hub in a dry environment within normal room temperature. Avoid extreme heat, cold, or high humidity.
- **Proper Disconnection:** Always grasp the plug, not the cable, when disconnecting the hub or any connected peripherals.
- **Ventilation:** Ensure the hub has adequate ventilation, especially during prolonged use, to prevent overheating.

8. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the documentation provided with your purchase or contact Oberster customer service through the retailer where you purchased the product. Please have your model number (OB-HB025-E-011) and proof of purchase ready when contacting support.

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