



ODK3A0 3-IN-1 USB C Hub

User Manual

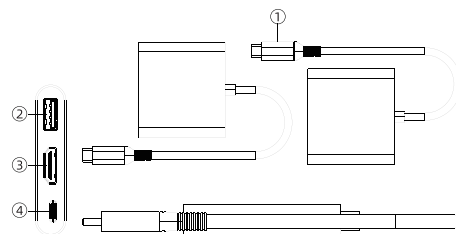
Product Introduction

The 3 IN 1 USB-C Hub is designed to enhance your connectivity experience with its versatile features. Its compact and lightweight design makes it easy to carry, providing you with a portable solution for expanding your device connections.

Product Features

1. Versatile Expansion
2. High-Quality Materials
3. Plug-and-Play
4. High-Definition Audio-Visual Transmission
5. Portable Design

Product Interface



①	TYPE -C (Male)	Type-C devices connecting
②	USB3.0 (Female)	Transfer Rate: 5Gbps (USB 3.0 GEN1), does not support charging
③	HDMI (Female)	Interface Resolution: 3840*2160/30HZ (Single Display)
④	USB-C (Female)	Supports up to 100W charging (PD3.0/QC3.0), charging only, no data transfer

Product Specification

Appearance & Material	Material: Aluminum Shell + Plastic
Environmental Parameters	Operating Temperature: 0°C to 60°C Storage Temperature: -10°C to 70°C Humidity Range: 5% to 90% Relative Humidity
Compatibility	Compatible Systems: Windows XP and above Linux 10.04 Mac OS X V10.2 and above Computer: TYPE C/F Interface (Supports DP Alt Mode) Laptops/Computers/Tablets Phone: Phones with TYPE C Interface
Product List	1 x Triple Hub 1 x User Manual 1 x Warranty Card

Instructions for Use

1. Connect the Device

Insert the hub into the USB-C port on your device. Ensure the connector is properly aligned and securely connected to guarantee stable data transfer and power supply.

2. Connect External Devices

According to your needs, connect an HDMI monitor or other USB devices to the corresponding ports on the hub. Ensure all devices are correctly connected, and the cables are securely plugged in.

• HDMI Connection: Use a suitable HDMI cable to connect the hub to an HDMI monitor. Ensure the monitor is set to the correct input source for proper display.

• USB Device Connection: Plug USB devices into the USB 3.0 port on the hub. Ensure the devices are properly recognized.

3. Start Using

After inserting the hub, the device will be automatically recognized and activated. No need to install complex drivers – it's plug-and-play. Make sure your device is turned on to experience the convenience of additional connections.

Usage Notes

1. Ensure that the TYPE C/F interface of the connected device supports DP Alt Mode.
2. When using the HDMI interface, ensure that the display supports a resolution of 4K@30Hz.
3. The USB 3.0 interface is only for data transfer and does not support charging.
4. The TYPE-C interface supports a maximum of 100W charging, for charging only, no data transfer.

Maintenance and Care

1. Avoid placing the product in environments with high temperatures, humidity, or corrosive gases.
2. Regularly use a clean, soft cloth to wipe the surface of the product to maintain its cleanliness.
3. For any other issues, please contact customer support.

After-Sale Services

If you are not sure how to get your ACER product working properly, please contact our friendly support team at your free time for a quick solution.

Customer Services: 978 230-8895(US)
Mon-Fri: 9am-6pm (EST)

Product Pictures:



This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.

- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by the manufacturer could void the user authority, which is granted by the Federal Communications Commission, to operate this product.

