

Aceele AC-T17-US

Aceele 10-in-1 USB C Multiport Adapter (Model AC-T17-US) User Manual

Comprehensive instructions for setup, operation, and maintenance of your Aceele USB C Multiport Adapter.

1. PRODUCT OVERVIEW

The Aceele 10-in-1 USB C Multiport Adapter (Model AC-T17-US) is designed to expand the connectivity of your USB-C enabled devices. It provides a variety of ports including USB 3.0, HDMI 4K, SD/TF card readers, and 100W Power Delivery, enhancing your productivity and multimedia experience.



Figure 1: Aceele 10-in-1 USB C Multiport Adapter with labeled ports including USB 3.0, HDMI, PD Charging, SD, and TF slots.

2. KEY FEATURES

- **4K HDMI Port:** Supports video output up to 4K@30Hz or 1080P@60Hz for mirroring or extending your display to an HDTV, monitor, or projector.
- **6 USB 3.0 Ports:** Provides high-speed data transfer up to 5Gbps, suitable for connecting USB flash drives, hard drives, keyboards, mice, and other USB peripherals.
- **USB C Power Delivery (PD):** Supports up to 100W power delivery, allowing you to charge your laptop or other Type-C devices while using the hub.
- **SD/TF Card Reader:** Integrated slots for reading SD and TF (Micro SD) cards, facilitating data transfer from memory cards. Note: Simultaneous reading of two cards is not supported.
- **Plug and Play:** No additional drivers or software installation required for most operating systems.

3. SETUP AND COMPATIBILITY

Before connecting the hub, ensure your device's USB-C port supports the necessary functions for the

features you intend to use.

3.1. USB-C Port Compatibility for Video Output

For the HDMI port to function, the USB-C port on your computer or mobile device must support DisplayPort Alternate Mode (Alt Mode) or Thunderbolt 3/4. Not all USB-C ports support video output.

To confirm compatibility, check the symbols next to your device's USB-C port or consult your device's manual. Look for symbols indicating video output support (e.g., a 'D' for DisplayPort Alt Mode or a lightning bolt for Thunderbolt).

Your browser does not support the video tag.

Video 1: This video demonstrates how to identify USB-C port symbols and their functions to ensure compatibility with the Aceele USB C Hub, particularly for video output capabilities.

3.2. Connecting the Hub

1. Connect the USB-C cable of the Aceele hub to a compatible USB-C port on your laptop, tablet, or smartphone.
2. For power delivery, connect your device's original power adapter to the USB-C PD port on the hub.
3. Connect your desired peripherals (e.g., monitor via HDMI, USB devices, SD/TF cards) to the corresponding ports on the hub.

4. OPERATING INSTRUCTIONS

4.1. Using USB 3.0 Ports

The hub features six USB 3.0 ports for connecting various USB devices. These ports offer data transfer speeds up to 5Gbps. Simply plug your USB devices into any of the available USB 3.0 ports.

High Speed · Huge Expansion

Up to 5Gbps Surper Speed



Figure 2: The hub provides six USB 3.0 ports for connecting various peripherals like smartphones, U disks, printers, cameras, mice, keyboards, USB fans, and hard drives, supporting up to 5Gbps data transfer speed.

4.2. Using the HDMI Port

Connect an HDMI cable from your monitor, TV, or projector to the HDMI port on the hub. Ensure your device's USB-C port supports video output. Your display settings can be adjusted on your computer to mirror or extend your screen.



Figure 3: The hub supports video and audio output, with a maximum resolution of 4K@30Hz via the HDMI port, allowing connection to projectors, TVs, and monitors.

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 and transfer files. Please note that the hub does not support reading both SD and TF cards simultaneously.

Micro SD/TF Slot



Support Micro SD
Micro SDHC
Micro SDXC

SDXC Slot



Support SD
SDHC
SDXC



Not support reading
2 cards on the same time



In order to protect the device,
the hub not support reading 2
cards on the same time.



Figure 4: The hub features Micro SD/TF and SDXC slots, supporting various card types like Micro SD, Micro SDHC, Micro SDXC, SD, SDHC, and SDXC. It does not support reading two cards simultaneously.

Universal SD Compatibility



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Figure 5: Universal SD compatibility is shown, including SDHC, SD Card, RS-MMC, and MMC Micro, along with MicroSD, MicroSDHC, and VM MicroSDXC cards.

4.4. Using USB C Power Delivery

The USB-C PD port allows you to charge your host device (e.g., laptop) while using the hub. Connect your original USB-C power adapter to the PD port on the hub. This ensures continuous power supply to your laptop and connected peripherals.

USB C Power Delivery



Figure 6: The USB C Power Delivery feature allows fast charging of a MacBook Pro or other compatible Type-C devices while the hub is in use.

5. MAINTENANCE

- Keep the hub away from water, fire, and corrosive liquids.
- Avoid dropping, hitting, or disassembling the device.
- Clean the hub with a soft, dry cloth. Do not use chemical cleaners.
- Store the hub in a cool, dry place when not in use.

6. TROUBLESHOOTING

6.1. HDMI Output Not Working

- **Check USB-C Port Compatibility:** Ensure your device's USB-C port supports DisplayPort Alt Mode or Thunderbolt 3/4. Refer to Section 3.1.
- **Cable Connection:** Verify that the HDMI cable is securely connected to both the hub and the display.
- **Display Settings:** Adjust your computer's display settings to detect the external monitor (e.g., extend

or duplicate display).

- **Power Supply:** Some devices may require external power for stable HDMI output. Connect a power adapter to the hub's PD port.

6.2. USB Devices Not Recognized

- **Reconnect:** Unplug and re-plug the USB device and the hub.
- **Power:** For high-power consumption devices (e.g., external hard drives), ensure the hub is connected to a power source via its PD port.
- **Driver:** While the hub is plug-and-play, some specific USB devices might require their own drivers.

6.3. Slow Charging or Power Drain

- **Power Adapter:** Ensure you are using a sufficiently powerful USB-C power adapter (up to 100W) connected to the hub's PD port.
- **Device Consumption:** If many high-power devices are connected, the available power for charging your laptop might be reduced.

7. SPECIFICATIONS

Feature	Detail
Model Number	AC-T17-US
Product Dimensions	6.5 x 3.15 x 0.79 inches
Item Weight	5.6 ounces
HDMI Port	1 (4K@30Hz, 1080P@60Hz)
USB 3.0 Ports	6 (Up to 5Gbps data transfer)
USB-C PD Port	1 (Up to 100W Power Delivery)
Card Reader Slots	1 x SD, 1 x TF (MicroSD)
Hardware Interface	HDMI, MicroSD, Thunderbolt, USB 3.0, USB Type C
Compatible Devices	Monitor/projector/TV with HDMI/VGA port from type C supported computers, Tablets, Mouse, Keyboards, Laptops, Printer, Camera, Hard Disk, SD card and TF card

8. WARRANTY AND SUPPORT

Acee products are designed for reliability and performance. For specific warranty details, please refer to the warranty card included with your product or visit the official Aceele website. If you encounter any issues

or have questions regarding your Aceele 10-in-1 USB C Multiport Adapter, please contact Aceele customer support through the retailer where you purchased the product or via the contact information provided on the official Aceele website.

Manufacturer: Aceele

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