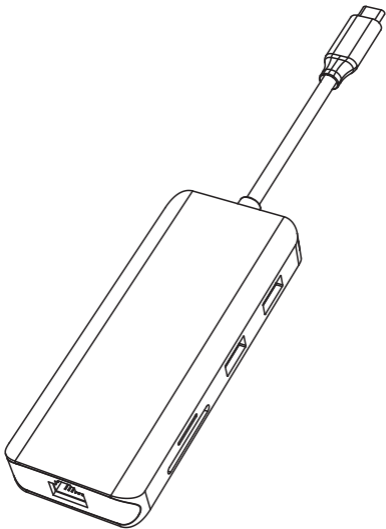


Instruction Manual

USB-C Multi-functional HUB



ENGLISH

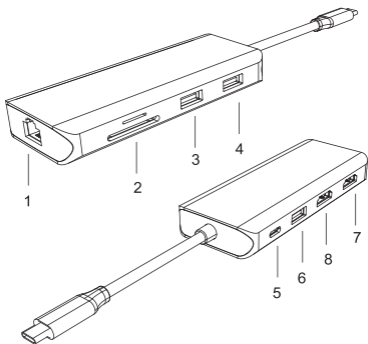
Product Introduction

This is an alloy multi-function USB-C HUB adapter. It mainly extends the USB-C interface of the source device to HDMI x2,RJ45, USB3.0X2, USB2.0, SD & Micro SD card reader and USB-C charging port.

Note:

The USB-C source devices (mobile/notebook/tablet PC) must support video output.

Structure Diagram



- 1.RJ45
- 2.SD / Micro SD
- 3.USB 2.0
- 4.USB 3.0
- 5.USB-C
- 6.USB 3.0
7. **HDMI 2**
8. **HDMI 1**

Features

1. RJ45:

Up to 1000Mbps, stable wired access for high-speed connectivity.

2. SD/Micro SD:

Read: 50-104MB/s, Write: 30-80MB/s,

Data transfer rates are subject to the speed of the memory.

3.USB 2.0:

Up to 480Mbps data speed & maximum power output

5V/0.5A, backwards compatible with USB1.1/USB1.0.

4.USB 3.0:

Up to 5Gbps data speed & maximum power output 5V/0.9A,
backwards compatible with USB2.0/USB1.1.

5. USB-C PD3.0: Upstream charging the source devices such as

Laptop/Notebook, Support 100W power in, charging limited to
87-96W for safety, affected by different firmware.

6.USB 3.0:

Up to 5Gbps data speed & maximum power output 5V/0.9A,
backwards compatible with USB2.0/USB1.1.

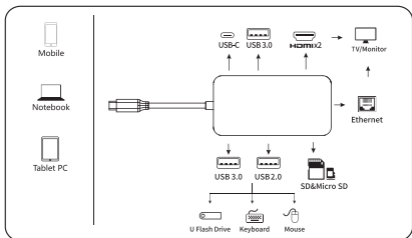
7. HDMI 2:

8K (7680×4320)30Hz (work separately while source is
DP1.4)

4Kx2K 60Hz / 3840x2160 (work separately while source is
DP1.2)

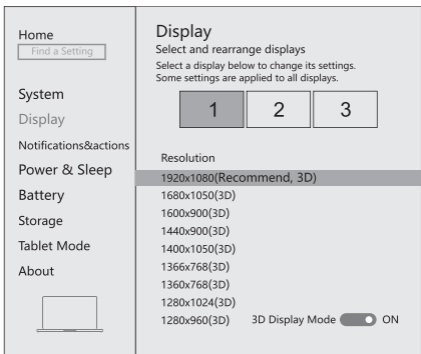
8. HDMI 1: 4Kx2K 30Hz / 3840x2160 max(work separately or simultaneously while source is DP1.2 or above).

Connection



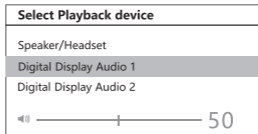
Display Settings for win10

Right click desktop > Display Settings



The screenshot shows the Windows 10 Settings application with the Display settings page open. On the left is a navigation pane with categories: Home (with a search box), System, Display, Notifications & actions, Power & Sleep, Battery, Storage, Tablet Mode, and About. Below the navigation pane is a laptop icon. The main content area is titled 'Display' and includes instructions: 'Select and rearrange displays' and 'Select a display below to change its settings. Some settings are applied to all displays.' Below this are three numbered display selection boxes (1, 2, 3), with box 1 selected. Under the heading 'Resolution', a list of resolution options is shown: 1920x1080 (Recommended, 3D), 1680x1050 (3D), 1600x900 (3D), 1440x900 (3D), 1400x1050 (3D), 1366x768 (3D), 1360x768 (3D), 1280x1024 (3D), and 1280x960 (3D). The '1920x1080' option is highlighted. At the bottom right, there is a '3D Display Mode' toggle switch which is currently turned ON.

Sound Settings for Win10

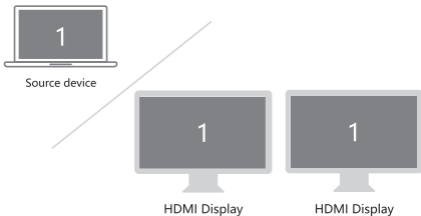
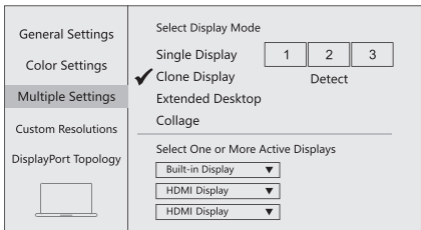


The screenshot shows the Windows 10 Sound settings page. At the top, there is a section titled 'Select Playback device'. Below this, a list of playback devices is shown: 'Speaker/Headset', 'Digital Display Audio 1', and 'Digital Display Audio 2'. The 'Digital Display Audio 1' option is selected and highlighted. Below the list is a volume slider control. It features a speaker icon on the left, a horizontal line with a vertical marker in the middle, and the number '50' on the right, indicating the current volume level.

Graphics Settings for win10

1.Clone mode

Right click desktop >Graphics Settings >Display



2.Extended Desktop

Right click desktop > Graphics Settings > Display

General Settings	Select Display Mode
Color Settings	Single Display <input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3
Multiple Settings	Clone Display <input type="checkbox"/> Detect
Custom Resolutions	<input checked="" type="checkbox"/> Extended Desktop
DisplayPort Topology	Collage <input type="checkbox"/>
	Select One or More Active Displays
	<input type="text" value="Built-in Display"/> ▼
	<input type="text" value="HDMI Display"/> ▼
	<input type="text" value="HDMI Display"/> ▼



Source device



HDMI Display



HDMI Display



Source device



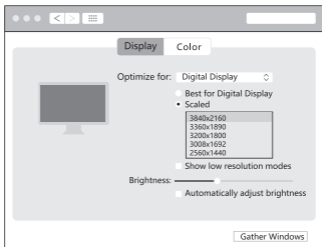
HDMI Display



HDMI Display

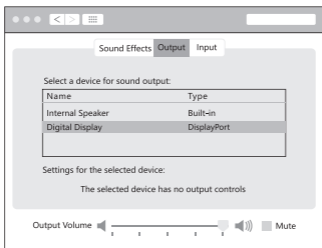
Resolution Setting for Mac

Apple logo>System Preferences>Displays



Sound Setting for Mac

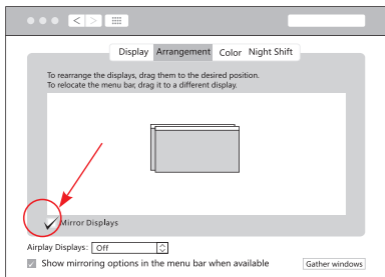
Apple logo>System Preferences >Sound



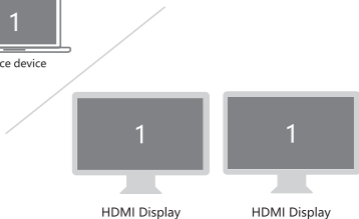
Graphics Settings for Mac

1.Mirror Display

Apple logo>System Preferences >Displays

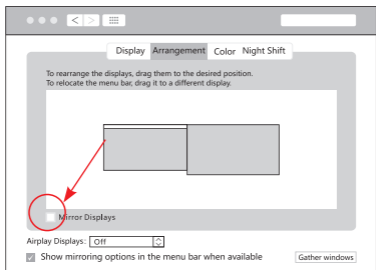


Source device



2. Extend Display

Apple logo > System Preferences > Displays



Source device



HDMI Display



HDMI Display

Storage Conditions

Ambient Operating Temperature: 0 °C to 40 °C (32°F to 104°F)

Storage Temperature: -20 °C to 85 °C (-4°F to 185°F)

Ambient Operating Humidity: 20%-90%RH

Storage Humidity: 5%-95%RH

FAQ

A. Why is there no video output?

1. Pls make sure your USB-C source devices support video output
2. Pls check the connection is good
3. Pls use standard HDMI cable

B. Why is there no audio output from HDMI port?

1. Pls make sure that there is audio output function on the monitor.
2. Pls set the external monitor as default audio output device.

C. Sometimes WiFi stopped working while hard disk connected to hub, how to do?

R: 2.4G network is easily disturbed. You can switch to 5G network.
Or you can adjust the placement of the hard disk, move to suitable place.

D. Win10 system, if one of display does not display, how to do

R: Right click desktop > Graphics Settings > Select One or More Active Displays

E. If USB driver cannot be identified, how to do?

R: Restart the computer and reconnect the product

F. If speed is too slow when connect hard disk, how to do?

R1: Plug and pull out for more times

R2: Restart the computer and reconnect the hard disk

G. If display stopped after connect high current hard disk, how to do?

R: Must be charged. Please supply power by power adapter.



Made in China

HDMI[®]

HIGH-DEFINITION MULTIMEDIA INTERFACE

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