



# Baseus 0304 USB-C Multi-Functional Hub Instruction Manual

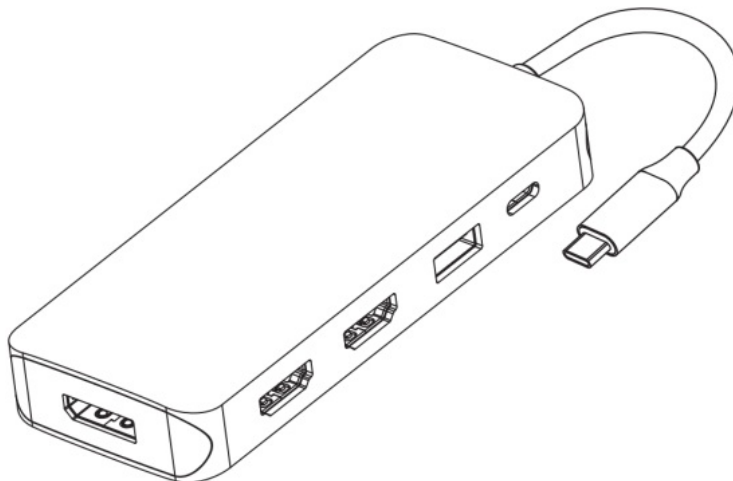
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## Instruction Manual

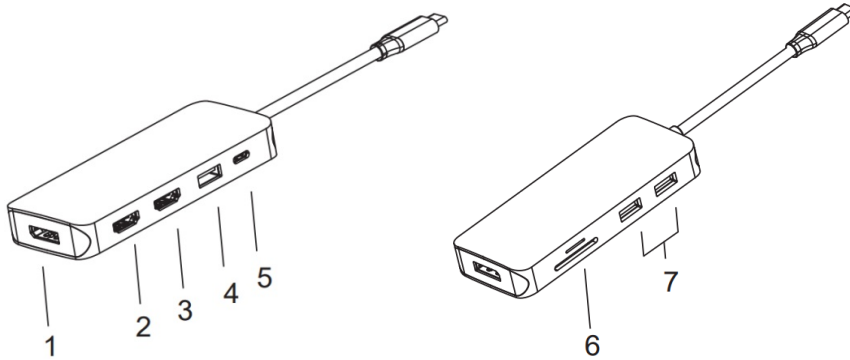
### USB-C Multi-functional HUB



## Product Introduction

This USB C 9 in 1 hub provides a stable connection and increases the productivity of your device by expanding the female USB C port to multiple possibilities of connectivity. Keep your laptop charging while still providing power to each external device attached. Extensive compatibility meets every need of almost all USB C devices and unlock ultimate convenience.

## Structure Diagram



1. DP
2. **HDMI**1
3. **HDMI**2
4. USB3.0
5. PD3.0
6. SD&TF Card Reader
7. USB2.0

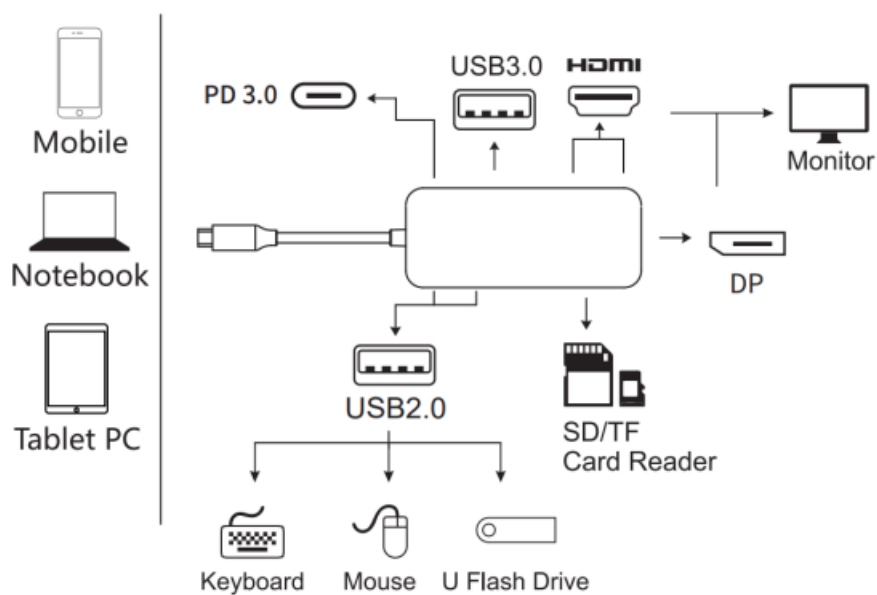
## Features

1. DP  
4Kx2K 3840×2160 (work separately if source is DP1.4 )  
4Kx2K 3840×2160 (work separately if source is DP1.2 )
2. HDMI 1: 4Kx2K 30Hz / 3840×2160 max
3. HDMI 2:  
4Kx2K 60Hz / 3840×2160 (work separately while source is DP1.4 )  
4Kx2K 30Hz / 3840×2160 (work separately while source is DP1.2 )
4. USB 3.0:  
Data transfer speed up to 5Gbps, 5V/0.9A@4.5W.
5. PD3.0:  
Support 100W power in, but charging is limited with 87W for safety.
6. SD/TF Card Slots:  
Read: 25 – 30MB/s; Write: 20 – 25MB/s affected by card's quality.
7. USB 2.0:  
Data transfer speed up to 480Mbps, 5V/0.5A@2.5W

Support SST / MST  
Comply with USB-C interface specification

Built in conversion chip, plug and play

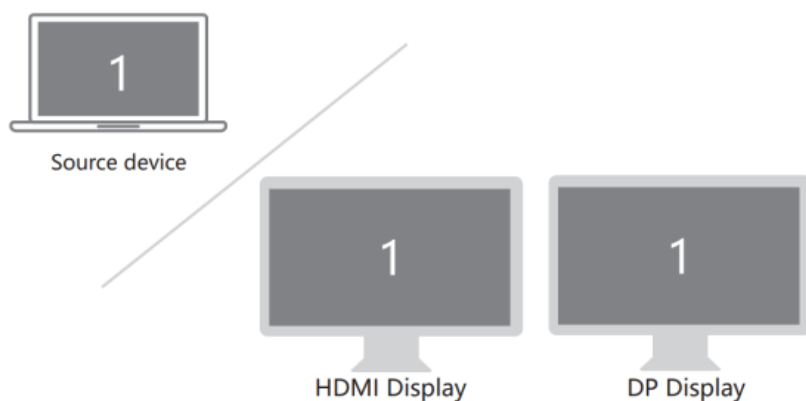
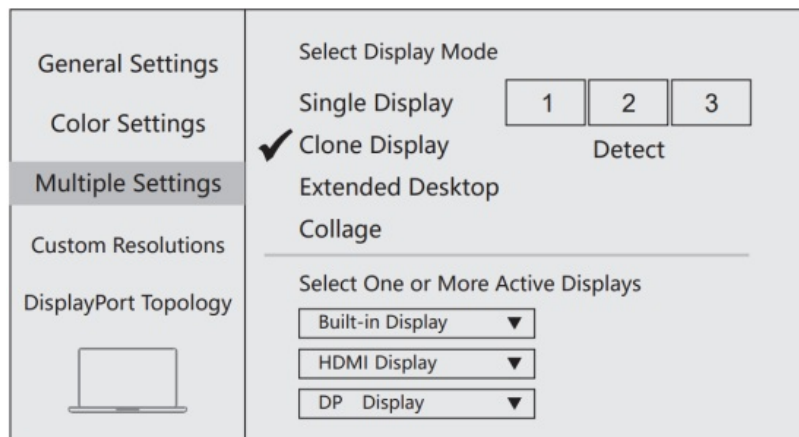
## Connection



## Graphics Settings for window 10

### 1.Clone mode

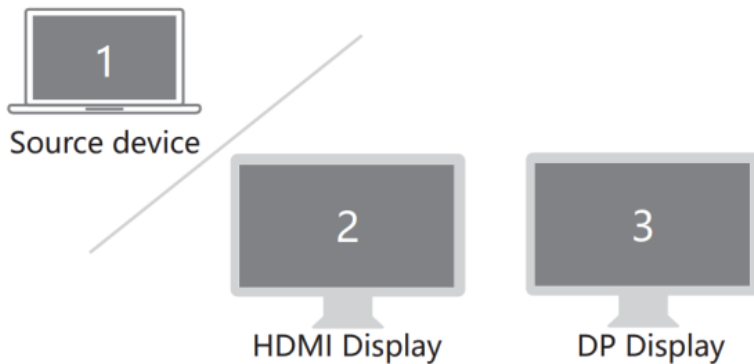
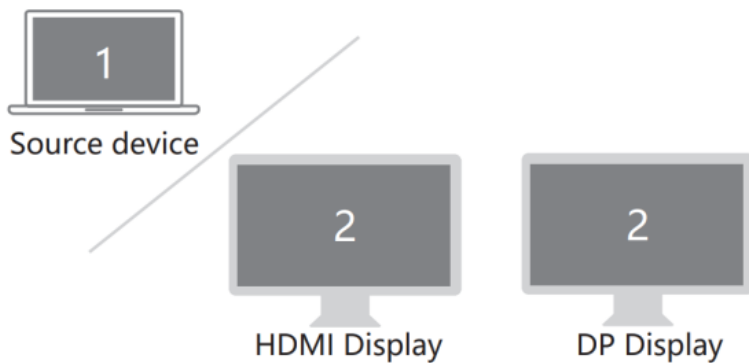
Right click desktop >Graphics Settings >Display



### 2.Extended Desktop(NOT supported by APPLE)

**Right click desktop >Graphics Settings >Display**

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

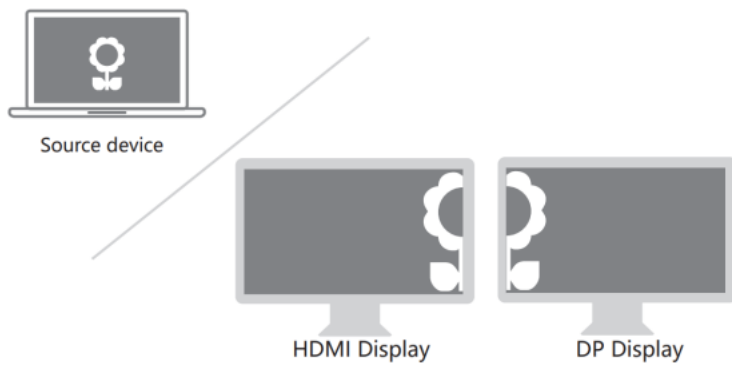


### 3.Collage(NOT supported by APPLE)

NOTE: For this mode, PC or Notebook's Video card MUST support MST

**Right click desktop >Graphics Settings >Display**

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



## F&Q

A. Why is there no video output ?

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

B. Why is there no audio output from HDMI ?

1. Pls make sure if there's audio output on the Monitor.
2. Pls set the external monitor as default audio output device.

## Note


1. The USB-C source devices (mobile/notebook/tablet PC) must support OTG.
2. For Video output, USB-C source devices must support video output.
3. 4Kx2K@60Hz video display, need your computer support DisplayPort (DP) v1.4 (HBR3).
4. Please update Mac OS of your MacBook to Catalina (10.15.1) or above for better compatibility.



## Made in China

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## Documents / Resources

	<a href="#">Baseus 0304 USB-C Multi-Functional Hub</a> [pdf] Instruction Manual 0304 USB-C Multi-Functional Hub, 0304, USB-C Multi-Functional Hub
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