

Selore 5-in-1 Dual Display Multifuncation USB-C Hub User Manual

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Product Manual

5-in-1 Dual Display Multifunction USB-C Hub



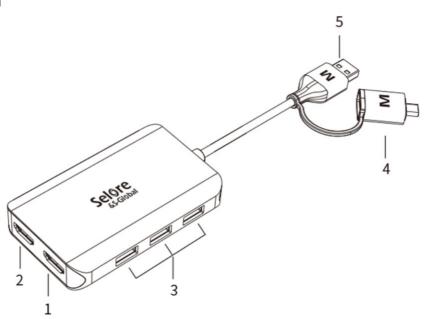
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Product Introduction

This is a multifunctional USB-C hub, which only requires a mobile phone/tablet/notebook with OTG function, can be used without the DP ALT video function. More ports can be extended including HDMI, USB 2.0. The product has a built-in USB drive, supports MacOS /Windows/Android systems, not support IOS systems. Note The USB-C source devices (mobile/notebook/tablet PC) must support OTG.

Structure Diagram



- 1. **HDMI 1**
- 2. **HDMI 2**
- 3. **U**SB-A 2.0
- 4. USB-C 3.0
- 5. SB-A 3.0

Feature

1. HDMI 1:

4Kx2K 30Hz / 3840×2160

2. HDMI 2:

1080p 60Hz

3. USB-A 2.0

Up to 480Mbps data speed. Designed for the connection of 4 GHz wireless devices, such as wireless keyboards/ mouse adapters, etc.

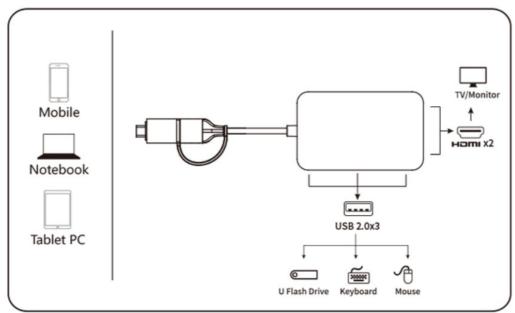
4. USB-C 3.0

Up to 5Gb/s data speed, backward compatible with USB2.0/1.1/1.0

5. USB-A 3.0

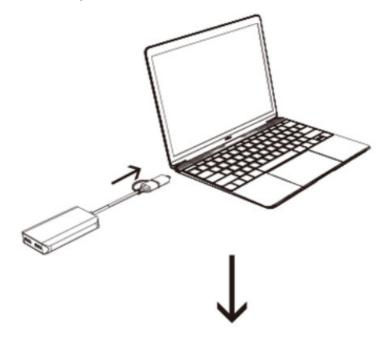
Up to 5Gb/s data speed, backwards compatible with USB2.0/1.1/1.0

Connection

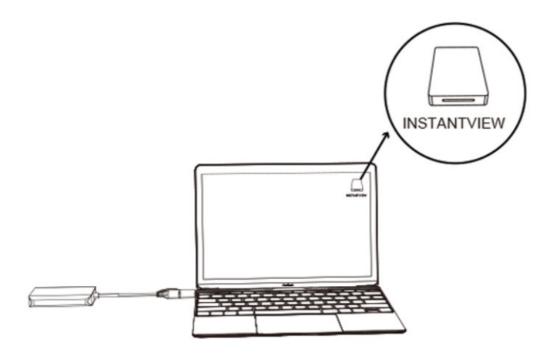


Operating instructions

1. USB-C or USB-A to connect to computers.

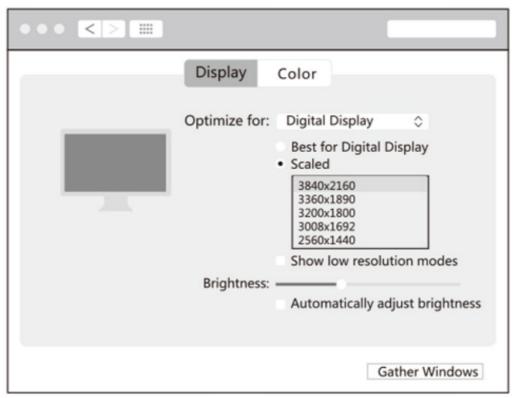


2. Open the "INSTANTVIEW", Check the instructions on your USB flash drive.



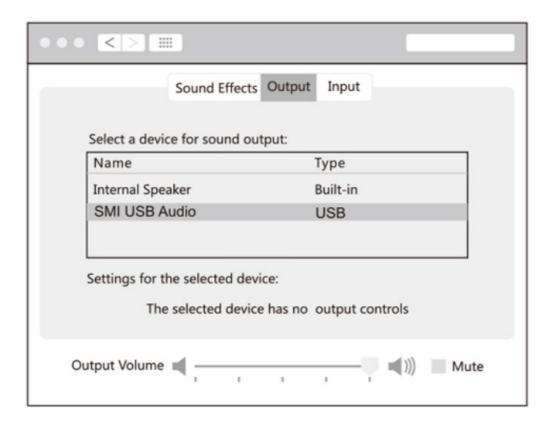
Resolution Setting for Mac

Apple logo >System Preferences> Displays



Sound Setting for Mac

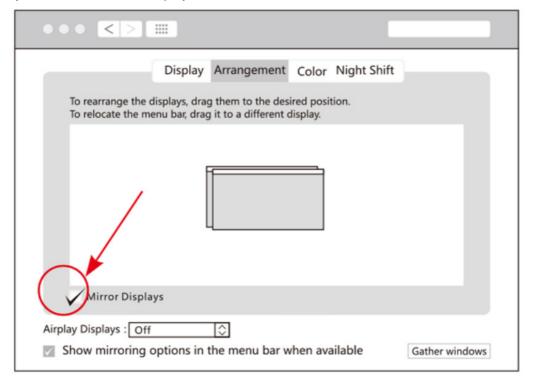
Apple logo>System Preferences > Sound

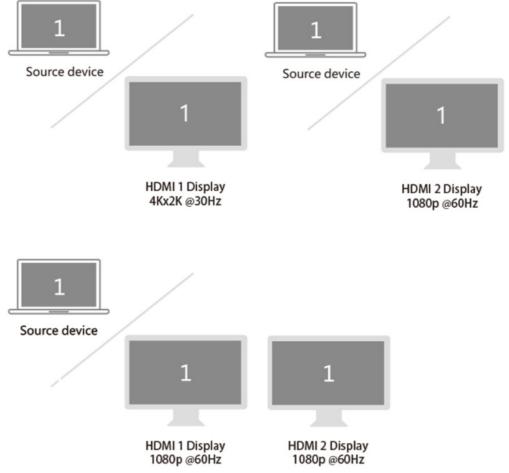


Graphics Settings for Mac

1. Mirror Display

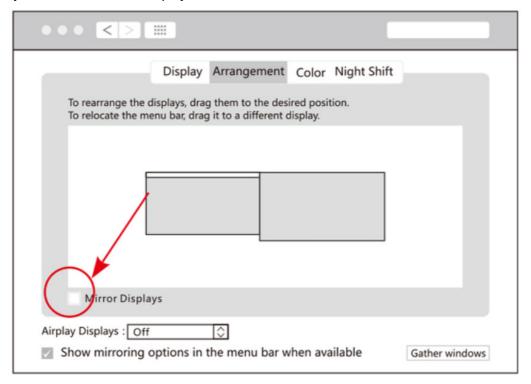
Apple logo>System Preferences > Displays

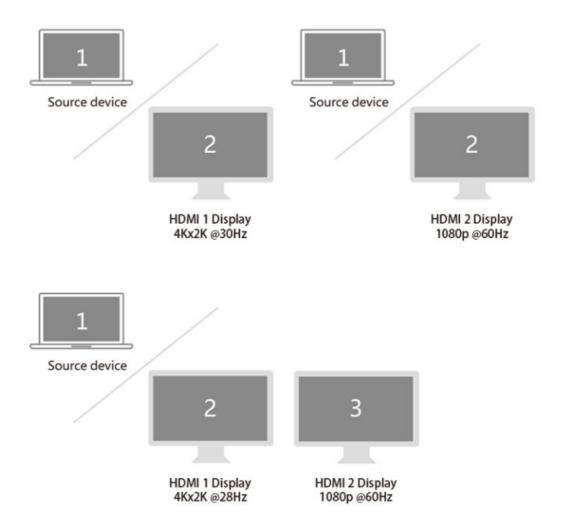




2. Extend Display

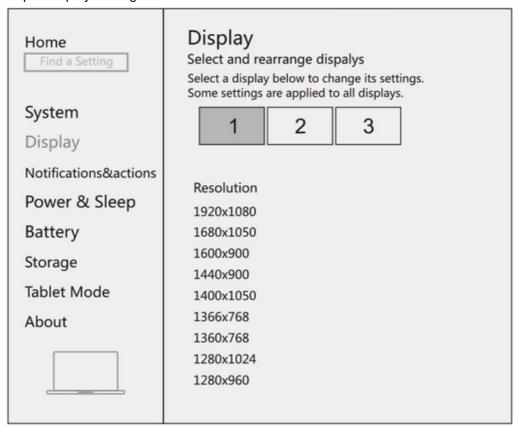
Apple logo>System Preferences > Displays



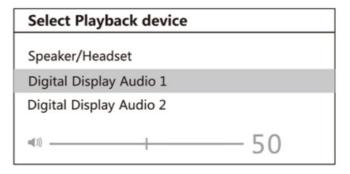


Windows System display settings

Right click desktop > Display Settings



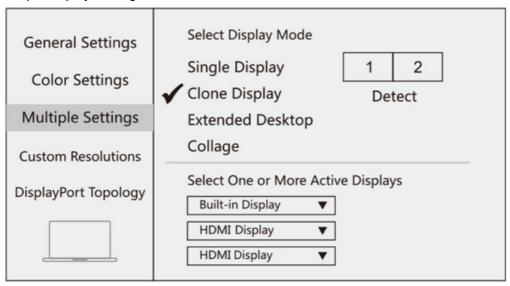


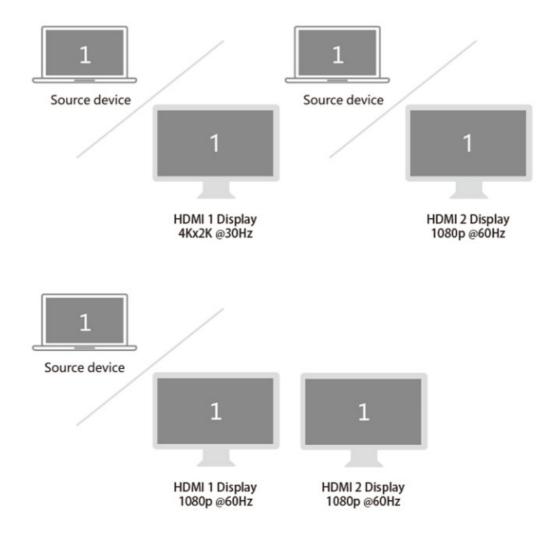


Windows System display settings

1. Clone mode

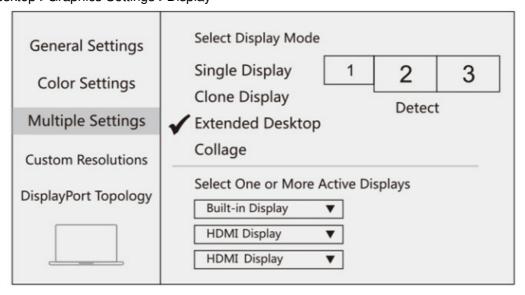
Right-click desktop > Display Settings

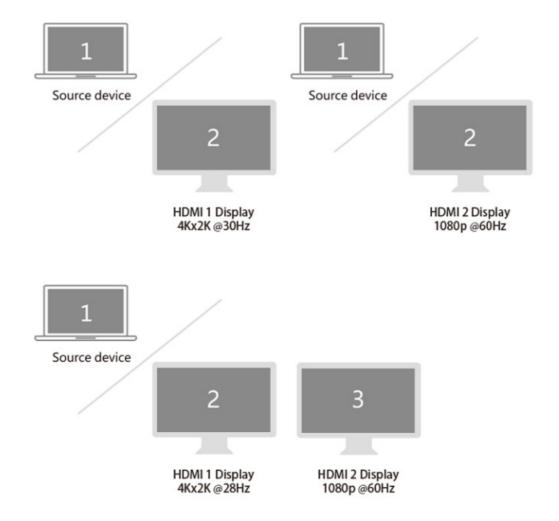




2.Extended Desktop

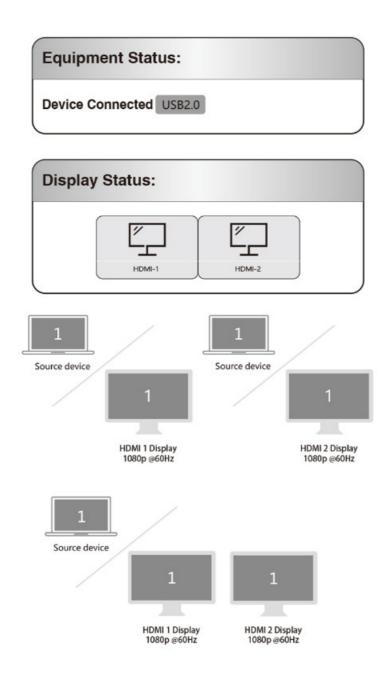
Right click desktop >Graphics Settings >Display





Android System display settings

1.Clone mode



FAQ A.

- A. Why is there no video output?
- 1. Please check if the cables between the monitors and MacBook are well connected.
- 2. HDMI port requires a direct HDMI to HDMI connection.
- B. Why is there no audio output from HDMI?
- 1. Please make sure your monitor supports the Audio output function.
- 2. Please set the external monitor as the default audio output device.





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