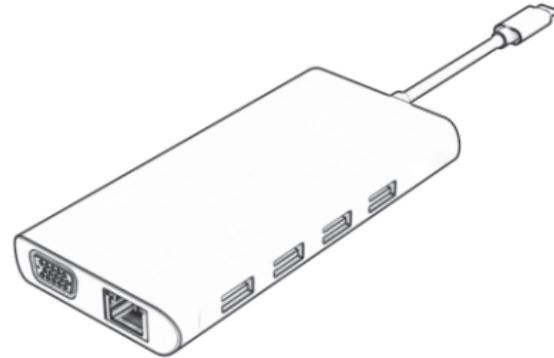


# Instruction Manual

## USB-C Docking Station

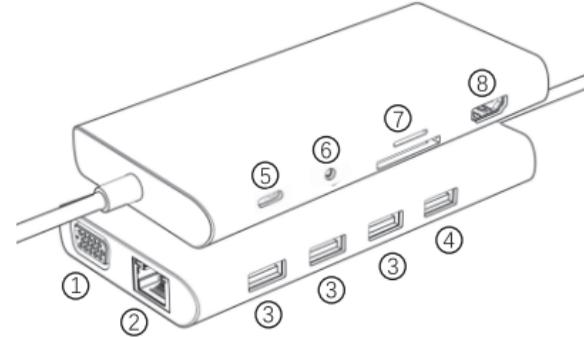


ENGLISH

### Product Introduction

This is a full-featured desktop USB-C high-speed expansion base, which can connect your usb-c laptop to all other devices with just one cable to keep everything in order. You can output two monitors through HDTV and VGA interface. The HDTV port has a resolution of up to 4K@30Hz; enjoy the high speed transmission and excellent image quality of 4K video.

### Structure Diagram



#### Front:

1. VGA
2. 100M RJ45 Ethernet
3. USB-A 2.0
4. USB-A 3.0

#### Back:

5. PD3.0 Charging
6. 3.5MM Audio
7. SD&Micro SD Card Reader
8. HDTV up to 4K@30Hz

### Features

#### Front:

1. **VGA:** 1080P@60Hz, downward compatible with 1080P, 1080I, 720P
2. **RJ45 Ethernet:** 100Mbps.
3. **USB-A 2.0:** Perfect for peripheral(wireless mouse, keyboard, etc), ensure a stable WIFI connection.
4. **USB-A3.0:** 5Gbps, 5V/0.9A @4.5W.

#### Back:

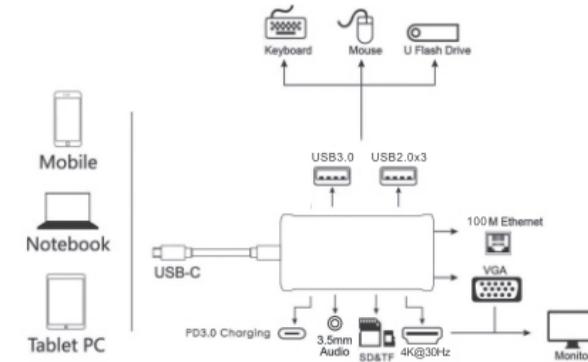
5. **PD3.0:** Support 100W power in, Power out(charging) is limited to 87W for safety.
6. **3.5mm Analog Audio Output.**
7. **SD/Micro SD Card Reader:** Read and write speed depends on card's quality.
8. depends on card's quality.  
**HDTV:** 4Kx2K 30Hz / 3840x2160 (work separately while host is DP1.2)

Support SST Comply with USB-C interface specification  
Built in conversion chip, plug and play

### Additional Information

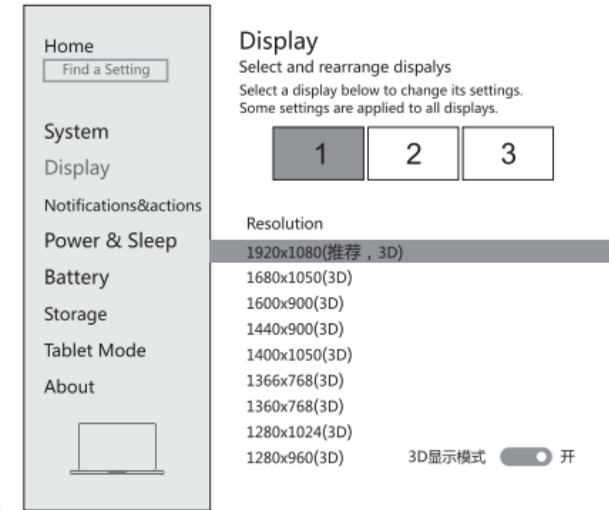
**Ambient Operating Temperature:** 0°C to 70°C(32°F to 158°F)  
**Storage Temperature:** -30°C to 120°C(-22°F to 248°F)  
**Ambient Operating Humidity:** 20%-80%RH  
**Storage Humidity:** 20%-90%RH

### Connection

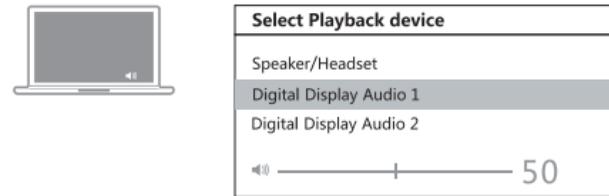


### Display Settings for win10

Right click desktop > Display Settings



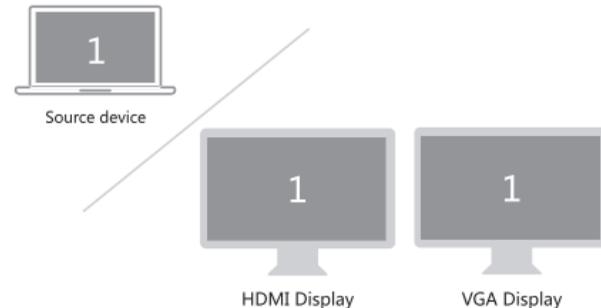
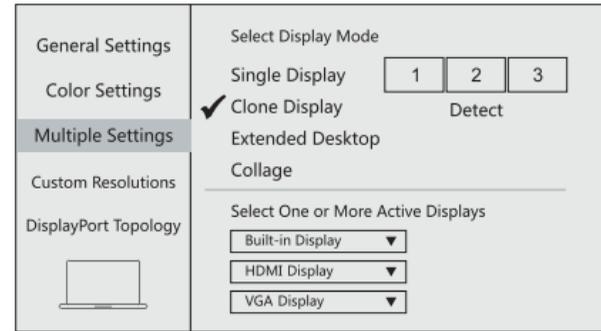
### Sound Settings for win10



### Graphics Settings for win10

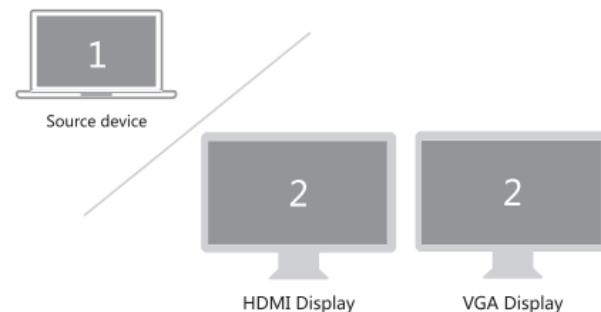
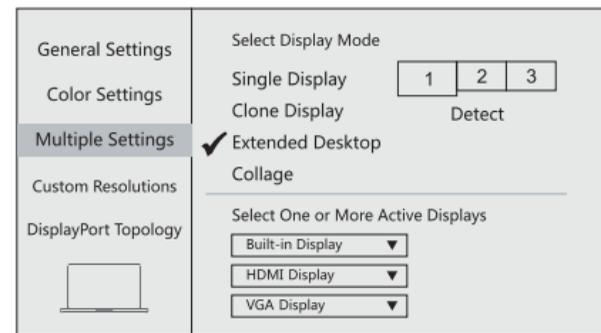
#### 1.Clone mode

Right click desktop > Graphics Settings > Display



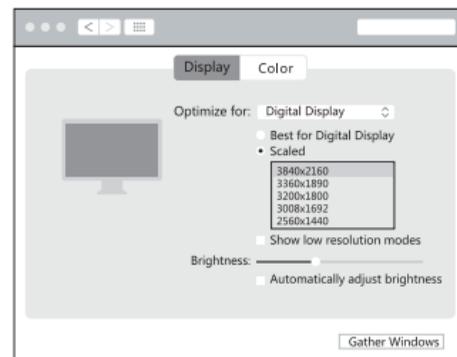
## 2.Extended Desktop

Right click desktop >Graphics Settings >Display



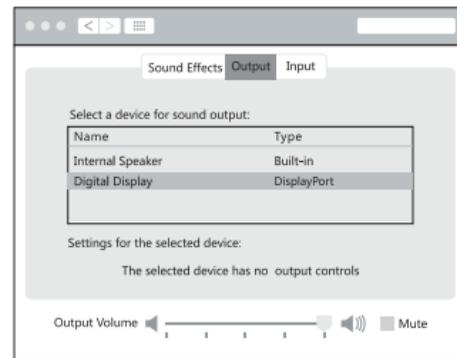
## Resolution Setting for Mac

Apple logo>System Preferences>Displays



## Sound Setting for Mac

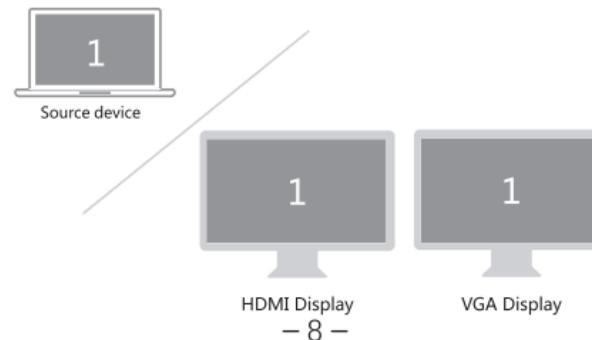
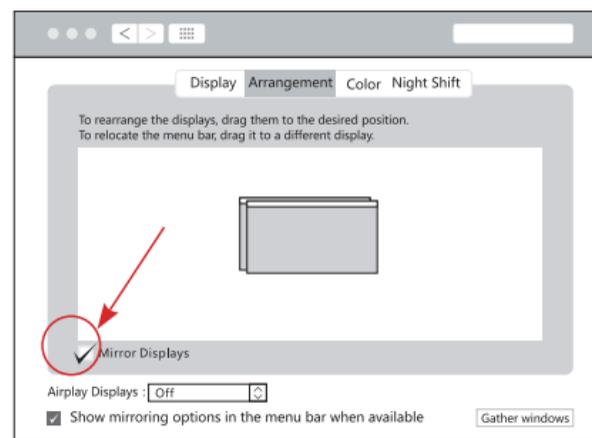
Apple logo>System Preferences >Sound



## Graphics Settings for Mac

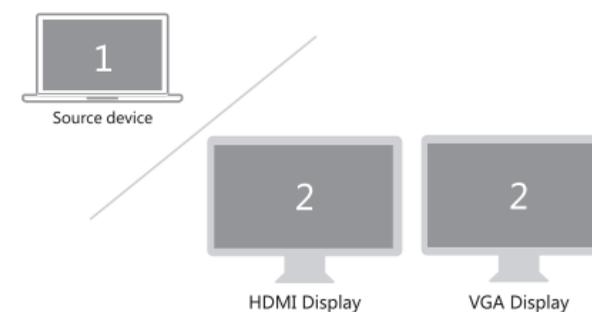
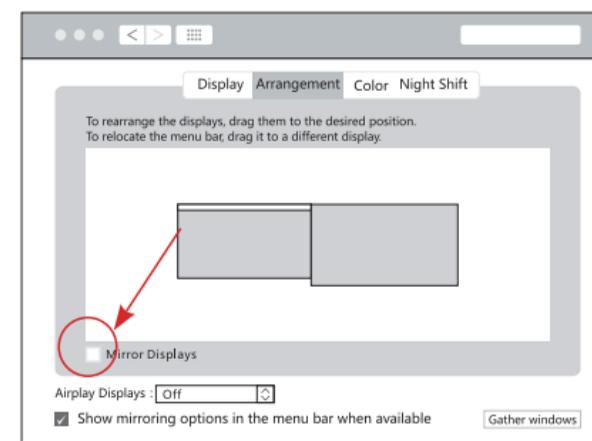
### 1.Mirror Display

Apple logo>System Preferences >Displays



## 2.Extend Display

Apple logo>System Preferences >Displays



## FAQ

A. Why there is 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 or VGA cable

B. Why there is 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 work 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.

H. Can USB3.0 charge a large current mobile phone?  
R: Yes, but product must be charged. Please supply power by power adapter.

I. Why TF/SD cannot be found and read?

R1: Restart the computer and reconnect  
R2: For Mac OS, the card must be EFAT or FAT format  
R3: Pls supply power by power adapter.

J. Why there is no sound in 3.5mm or HDMI?  
R: Please set your voice output correctly. If HDMI display is selected, HDMI and 3.5MM have sound output at the same time; if VGA display is selected, only 3.5MM has sound and HDMI has no sound.

K. When the computer is charged, the surface temperature of the product is high, it is normal?  
R: It is normal, but it is also in the range of the normal working temperature (0-70 Centigrade Degrees ). After fully charged, the product will go back lower temperature.

L. Why does the output not reach 4K 30Hz?

1. Please make sure your monitor support 4K 30Hz.  
2. Please make sure the video source is 4K 30Hz.  
3. Please make sure to use the 1.4 or higher version HDMI cable.  
4. Please make sure your computer specification support DP 1.2 signal.

Thanks.



MADE IN CHINA