

# Product Manual

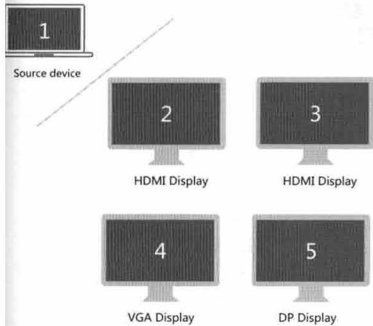
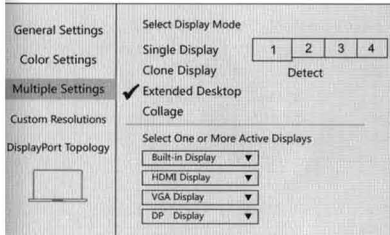
USB-C Multi-functional HUB



ENGLISH

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

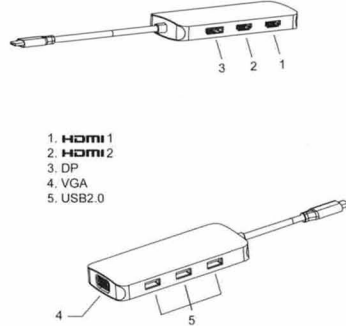
Right click desktop > Graphics Settings > Display



## Product Introduction

The multi-functional USB-C hub adds multiple connections to your Macbook and other USB-C laptops just by using one USB-C port. It features a 4K HDMI, DP, VGA, 3xUSB 2.0, slots to your computer. It's your all-in-one solution to connect all your peripherals, support plug and play.

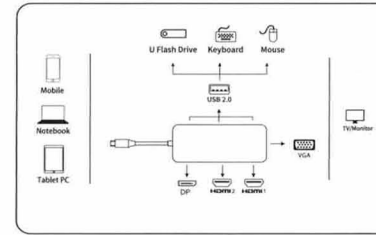
## Structure Diagram



## Feature

- HDMI 1 video output: 4Kx2K 60Hz / 3840x2160 (work separately while source is DP1.4) 4Kx2K 30Hz / 3840x2160 (work separately while source is DP1.2)
  - HDMI 2 video output: Up to 4Kx2K 30Hz / 3840x2160 max.
  - DP: 4Kx2K @60Hz / 3840x2160
  - VGA: Up to 1080P 60Hz
  - 3x USB-A 2.0
- Up to 480Mbps data speed. Design for the connection of 2.4 GHz wireless devices, such as wireless keyboards/mouse adapters etc.

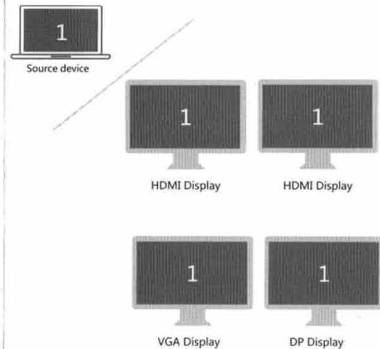
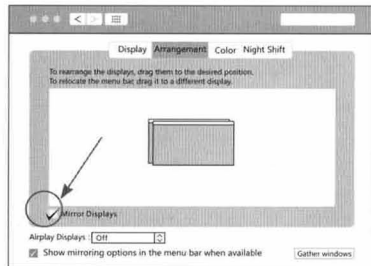
## Connection



## Graphics Settings for Mac

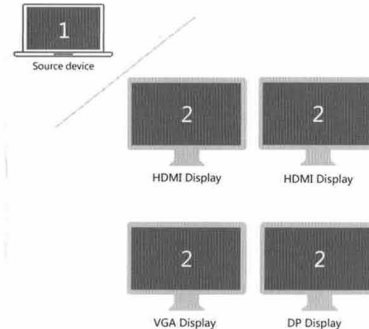
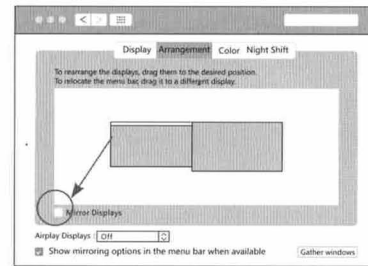
### 1. Mirror Display

Apple logo > System Preferences > Displays



### 2. Extend Display

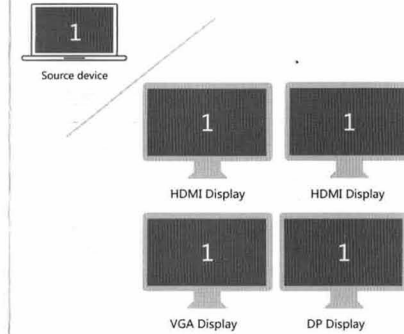
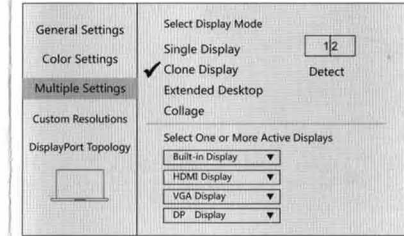
Apple logo > System Preferences > Displays



## Graphics Settings for window 10

### 1. Clone mode

Right click desktop > Graphics Settings > Display



## FAQ

- A. Why is there no video output?  
 1. Please make sure the USB-C port of your devices (Laptop/Tablet) support Video Output.  
 2. Please check if the cable is well connected.  
 3. Please use the standard HDMI cable.  
 4. Windows computer with Intel graphics card only supports two external monitors at most.
- B. Why is there no audio output from HDMI?  
 1. Please make sure your monitor support Audio output function.  
 2. Please set the external monitor as default Audio output device.
- C. What should I do if the display screen drops after connecting a large current HDD/SSD?  
 Please connect your laptop charger/adaptor to the USB-C PD charging port of product.
- D. Why does the output not reach 4K 60Hz?  
 1. Please make sure your monitor support 4K 60Hz.  
 2. Please make sure the video source is 4K 60Hz.  
 3. Please make sure to use the 2.0 or higher version HDMI cable.  
 4. Please make sure your computer specification support DP1.4 signal output.

Computer Model support DP1.4 signal	Remark
MacBook Pro 2018 (15.4")	
MacBook Pro 2019 (15.4")	The computers supporting DP1.4 signal output depend on the specifications of computer and graphics card. This product only support 4K 60Hz for these specifications of computers.
MacBook Pro 2019 (16")	
iPad Pro 2018/2020	
Surface Laptop 3	
Surface Pro 7	The output bandwidth of DP1.2 signal is not enough to output 4K 60Hz, only available for 4K 30Hz.
HP ENVY X360	
HP EliteBook 745 G5	
More models will be updated regularly	