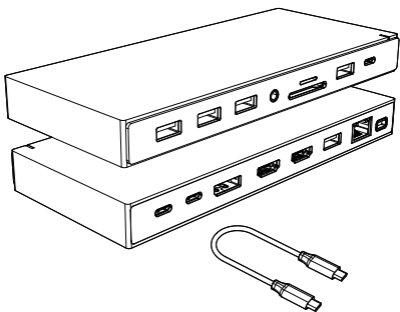# Instruction Manual

USB-C Triple-Display 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 three monitors through two HDMI and one DP interface. One HDMI has a resolution of up to 4K@60Hz [supported when the host is DisplayPort (DP1.4)]; enjoy the high speed transmission and excellent image quality of 4K video.

Structure Diagram
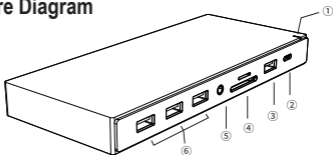
Front:
1. LED indicator
2. USB-C Data
3. USB-A 3.1
4. SD&Micro SD Card Reader
5. 3.5mm Audio & Microphone:
6. USB3.0
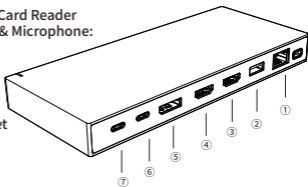
Back:
1. RJ45 Ethernet
2. USB2.0
3. HDMI 1
4. HDMI 2
5. DP
6. Host
7. USB-C PD+Data

Features

Front:

1. LED indicator
2. USB-C 3.1: 10Gbps, 5V/0.9A @4.5W.
3. USB-A 3.1
   Up to 10Gbps data speed & maximum power output 5V/0.9A, backwards compatible with USB3.0/2.0/USB1.1.

4. SD&Micro SD Card Reader:
   SD Read: 200-250MB/s Write: 100-250MB/s
   Micro SD Read: 50-104MB/s Write: 30-80MB/s
   (Data transfer rates are subject to the speed of the memory card itself .)
5. 3.5mm Audio & Microphone
6. USB-A 3.0: 5Gbps, 5V/0.9A @4.5W

Back:
1. RJ45 Gigabit Ethernet: 1000Mbps
2. USB-A 2.0 : 480Mbps, 5V/0.5A @2.5W
3. HDMI 1:
   4Kx2K 60Hz / 3840x2160 (work separately while host is DP1.4)
   4Kx2K 30Hz / 3840x2160 (work separately while host is DP1.2)
4. HDMI 2: 4K x 2K @30Hz / 3840x2160
5. DP:
   4Kx2K 60Hz / 3840x2160 (work separately while host is DP1.4)
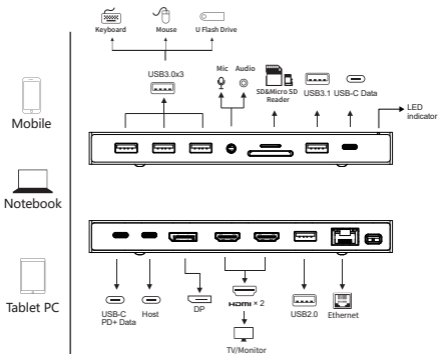   4Kx2K 30Hz / 3840x2160 (work separately while host is DP1.2)
6. USB-C Host: Connected to laptop with a USB-C cable.
7. USB-C PD + Data
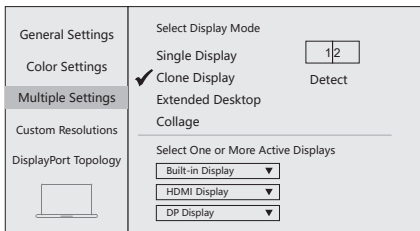   Support 100W power in, up to 480Mbps data speed.

Connection

Graphics Settings for Windows 10

1.Clone Mode

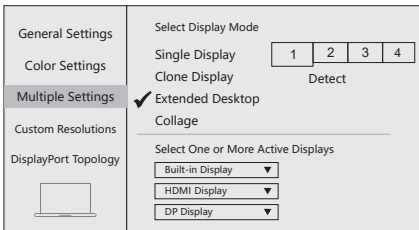Right click desktop > Graphics Settings > Display

General Settings	Select Display Mode	
Color Settings	Single Display	1 2
Multiple Settings	✓ Clone Display	Detect
Custom Resolutions	Extended Desktop	
DisplayPort Topology	Collage	
	Select One or More Active Displays	
	Built-in Display ▼	
	HDMI Display ▼	
	DP Display ▼	

1

Source device

1

HDMI 1 Display

1

HDMI 2 Display

1

DP Display

2.Extended Desktop

Right click desktop > Graphics Settings > Display

General Settings	Select Display Mode
Color Settings	Single Display 1 2 3 4
Multiple Settings	Clone Display Detect
Custom Resolutions	✓ Extended Desktop
DisplayPort Topology	Collage

Select One or More Active Displays

Built-in Display ▼
HDMI Display ▼
DP Display ▼

1
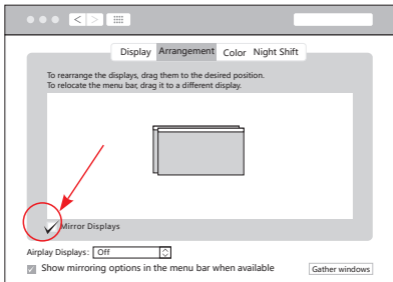Source device

2
HDMI 1 Display

3
HDMI 2 Display

4
DP Display

Graphics Settings for Mac

1.Mirror Display

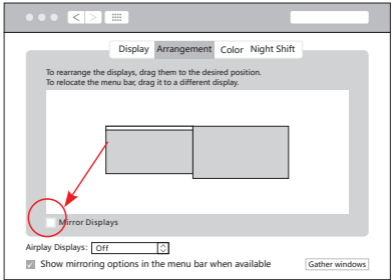Apple logo>System Preferences >Displays

Source device

HDMI 1 Display

HDMI 2 Display

DP Display

2.Extend Display

Apple logo>System Preferences >Displays

Display **Arrangement** Color Night Shift

To rearrange the displays, drag them to the desired position.
To relocate the menu bar, drag it to a different display.

Mirror Displays

Airplay Displays: Off

Show mirroring options in the menu bar when available

Gather windows

1

Source device

2

HDMI 1 Display

2

HDMI 2 Display

2

DP Display

Storage Conditions

Environmental Working Temperature: 0℃ to 40℃ (32°F to 104°F)

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

Environmental Working Humidity: 20%-90%RH

Storage Humidity: 5%-95%RH

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.

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/adapter 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.