



- 1*TB4 21-in-1 Multi-function Docking Station
- 1*Power 20V/7.5A

Product Introduction

- 40Gbps, data transmission, video display, and PD fast charging of uplink host
- Supports 8K@60Hz high-definition screen projection, as well as support DisplayLink USB display technology, dual TB4 video output + HDMI+DP+ DisplayLink HDMI+DP (a single monitor supports up to 8K@60Hz, and multiple monitors support up to 4K@60Hz),6 screens (must be supported by computers and monitors) at the same time, can be the same screen or split screen, wider field of vision, expand the split screen for convenient office, connect to TV projectors/ Office meetings such as monitors are easily displayed and work more efficiently.
- charging.
- video display, 2 ports are connected at the same time, the efficiency is doubled, and the file transfer is efficient and stable.
- support headphones/speakers, etc.

download/game unimpeded.

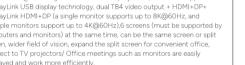
- 1*Thunderbolt 4 Data Cable

- Interface Introduction

- 2*TB4 port, transmission rate 40Gbps, support data transmission,
- is doubled, and the file transfer is efficient and stable.
- 3.5mm audio port, listen to music anytime, anywhere, support stereo sound,

Each function is equipped with an independent chip, which has fast

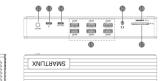
- 1*User Manual
 - same time. Aluminum alloy material, fast heat export, no hot use, durable and
- environmentally friendly, good compatibility. The Type-C Thunderbolt 4 uplink port supports a transmission rate of



- Supports DC power supply input 20V/7A~20V/12A.
- It supports PD3.0 protocol, and supports up to PD 90W for uplink device
- 6*USB3.2 Gen2 ports, 6 ports are connected at the same time, the efficiency

2.5G wired network port, smooth movie viewing, fast download, office/ 1*DC power input port

- . TF/SD dual card slots, dual card double reading, file reading at will, solves th trouble of notebook card reading without card slot.
- 4 1*Type-C TB4 Downstream port transmission and no jamming, and the multi-function runs smoothly at th 1*HDMI Video output port





1*LED power indication

6 1*DP Video output port

1*Display1 HDMI video output port

8 1*Display2 HDMI video output port

9 1*Display1 DP video output port

1*Display2 DP video output port

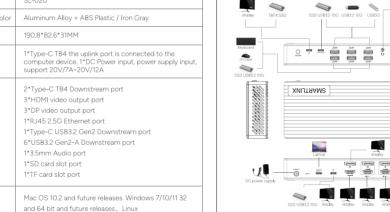
1*RJ45 Ethernet port

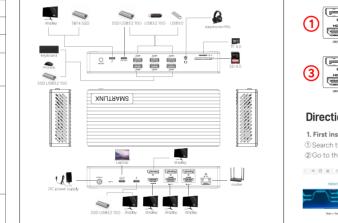
1*SD card slot port

1*TF card slot port



Specification

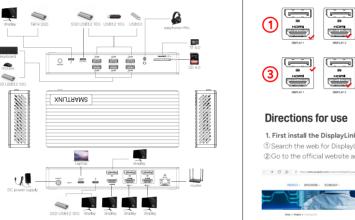




1. The computer first installs the DisplayLink video driver.

- 2. DC power supply input port, connected to 20V power supply. 3. The Type-C Thunderbolt 4 uplink port is connected to a computer with
- a male cable. 4. Tap the power button to turn on the power.
- 5. Each downstream port can be connected to the corresponding device according to your needs (note: two video ports in the same set of Display cannot be used at the same time).

How to Connect





 Search the web for DisplayLink. @Go to the official website and click "Downloads" to enter.





Synaptics Customer Portal DisplayLink Firmware Builder

There are four ways to properly connect a DisplayLink display Two video ports in the same group cannot be used at the same time



1. First install the DisplayLink video driver, installation steps:



3 Depending on your operating system, choose the one that suits you (5) Click "Accept" at the bottom left, and you will be prompted with the and click to enter. download progress. DisplayLink Manager Graphics Connectivi The terms of the software license agreement included wit



 Select the version that suits your computer system and click "Download" to enter.



(7) Click Continue.

Please read and accept the following Software License Agreement: IMPORTANT - READ BEFORE DOWNLOADING, INSTALLING OR USING. Software other than in conjunction with products which incorporate DisplayLink technology use of the Software other than in conjunction with products which incorporate DisplayLink technology is no

 Once the download is complete, click on the computer download option: 8 Click Agree. click on the Displaylink installation package.



Welcome to the DisplayLink Manager Installer Introduction You will be guided through the steps necessary to install this enfrace.



Install DisplayLink Manager



@Once the installation is complete, click Close.



● ● □ War Install DisplayLink Manager



Install DisplayLink Manager

The software was installed.



Olick Install to start the installation.





② Hit " ✓ " in front of the required computer permissions (note: the computer and system versions are different, the screen and options shown in the figure below will be different), and click Quit.

Home Support Feedback Login screen extension status: Available to download and install Automatic app startup: Launch automatically after login ☑ Enable experimental 3008x and 2560x mor Additional HiDPI modes: Apple Watch unlock: f.lux app support (Beta):

Use Apple Watch to unlock on login screen Allow f.lux to warm colours at night Display rotation and toggle: No DisplayLink-enabled display detected

Go to the console and click to go to Displaylink manager.

Automatic app startup:

Additional HiDPI modes:

Apple Watch unlock:

Launch automatically after login

Enable experimental 3006x and 2560x mod

Apple Watch unlock:

Use Apple Watch to unlock on login screen Display rotation and toggle: No DisplayLink-enabled display detected

connecting accessory to this Mac via USB, a system prompt will appear. Please click to ensure the device is working properly

DisplayLink Manager 1,10.2 (Build 14)

Quit

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3 Click Cancel to complete the installation, and you can use it.

(4) When this logo is displayed, the installation is complete.

Are you sure you want to quit?

You will have to re-open the application

to use your DisplayLink device

Home Support Feedback

Login screen extension status: Available to download and install

Please allow your DisplayLink device to connect to this Mac

3. The Type-C Thunderbolt 4 uplink port is connected to a computer with a male cable.

- 4. Tap the power button to turn on the power.
- 5. Each downstream port can be connected to the corresponding device according to your needs (note: two video ports in the same set of display cannot be used at the same time).

2. DC power supply input port, connected to 20V power supply.

Safety Precautions

- 1. This product is only supported on Thunderbolt 4 computers or USB-C DP Alt Mode computers and mobile phones.
- 2. When using, make sure that the PIN needle in the product does not sink or bend, so as not to affect the plugging and unplugging. 3. Be careful not to splash liquid into the connector when using, so as not
- to affect its performance.
- 4. The product should be placed in a dry place, not in a humid environment.
- 5. At least 10 seconds between hot-swap intervals of the product connector interface (Applicable to all products).