

# 印刷说明：

说明书尺寸：90X60mm

材质：105g铜版纸

印刷：单黑

装订方式：骑马钉

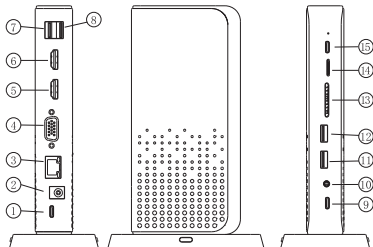
注意：正反面印刷，正面反面为白页



User Manual

Multifunction USB C Docking Station (15 in 1)

# Overview



- ① Type C PD
- ② DC
- ③ LAN
- ④ VGA
- ⑤ HDMI
- ⑥ HDMI
- ⑦ USB 2.0
- ⑧ USB 2.0
- ⑨ Type C Input
- ⑩ Audio/Mic
- ⑪ USB 3.0
- ⑫ USB 3.0
- ⑬ SD
- ⑭ TF
- ⑮ Type C DATA

## About us

"Aceele" is a leading electronics company that combines the latest technologies with over a decade of hardware experience to design and build robust and reliable consumer electronics and mobile technology accessories. We are a team of professional engineers with a common appreciation for the finer details and usefulness of great products. From USB-C accessories to computer hubs, laptop converters, video and audio adapters, we continually develop and expand our product portfolio to bring you next-generation practical technology to complement and elevate your digital lifestyle.

Aceele product have 30 days money back guarantee and 2 years of service.

24 hours online, reply email within 8 hours is our service tenet.

Please contact us first if you have any problems.

## Product Introduction

Aceele USB C Docking station 15 in 1 is a high-performance multifunctional product. It has a total of 15 ports, 2 of which are used to connect your main equipment and power supply, and the remaining 13 ports can support simultaneous connection of 13 different devices.

We give it with an USB C cable to connect the Type C input port with your Type C device, also give a Power supply charger to connect the DC port. So, this product can expand the following 13 ports for your Type-C device:

2 USB 2.0 interfaces and 2 USB 3.0 interface, SD/TF interface, 1 Type C 3.0 data interface, 1 Type C PD interface to charging your laptop, 2 HDMI port, 1 VGA port, 1 Audio/Mic port, 1 RJ45 Gigabit Ethernet port. The main material of it is sturdy ABS plastic. (ABS plastic has the common properties of three components. A makes it resistant to chemical corrosion, heat resistance, and has a certain surface hardness, B makes it have high elasticity and toughness, and S makes it have the processing and molding characteristics of thermoplastics and improve electrical properties performance.)

It is stylish and easy to carry. It is an extension accessory that is very suitable for Type-C computers or Type C phones and tablets that support DP Alt Mode.

## **Package Contents**

● 1 x USB C Docking Station ● 1 x USB C to USB C Cable 30cm ● 1 x User Manual

## Features

- The material is environmentally friendly and durable, and the volume is light and compact, will not move or fall easily when in use, easy for carrying when traveling or mobile working.
- 13 available high-parameter and high-quality ports to meet different entertainment and office needs.
- No drivers needed. Support hot-swapping and plug-and-play.
- Has over-current protection built in each port to protect both connected devices and itself from power surges.
- More powerful compatibility, compatible with the latest mainstream PC computer models and the latest systems on the existing market.
- The anti-interference is very strong, ensuring that there is no interference when the interfaces of the product work, and they work normally and smoothly.
- TYPE C supports positive and negative plug, plug and play.
- The most powerful part of this product is: Allow you to triple your work efficiency (Connect 2-3 display devices at the same time). It supports three display modes (mirror mode, extend mode and MST mode) when your device is Windows system (Mac OS only supports mirror and extension mode).

# Specifications

|                   |                                                                                                                                                                     |
|-------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Product Model     | UK: AC01-00040 EU: AC01-00042 US: AC01-00041                                                                                                                        |
| Material          | ABS Plastic                                                                                                                                                         |
| Interface         | HDMI①+HDMI②+VGA+2PORT USB3.0+2PORT USB2.0+Type C DATA(CF)+SD+TF+Audio/Mic+Type C PD(CF)+LAN+Type C Input+DC                                                         |
| Product Dimension | 11.6*6.5*18cm                                                                                                                                                       |
| Weight            | 325g (Docking Station)                                                                                                                                              |
| Operating System  | Mac OS Windows Android                                                                                                                                              |
| Devices Supported | Laptop, Desktop, Cell Phone, Tablet, TV, Projector, Monitor, Printer, Camera, Card Reader, MP4, Mouse, Keyboard, Wireless Adapter and any USB Peripherals and so on |

|             |                                                                                          |                                                                                                                                                                                 |
|-------------|------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| USB 3.0 * 2 | 5Gbps, 5V 0.9A Max                                                                       |                                                                                                                                                                                 |
| USB 2.0 * 2 | 480Mbps, 5V 0.9A Max                                                                     |                                                                                                                                                                                 |
| SD/TF       | USB 3.0 Speed = 5Gbps, 5V 0.9A Max                                                       |                                                                                                                                                                                 |
| VGA         | 1920*1080P 60Hz                                                                          | Support display at the same time<br>VGA+HDMI 1+HDMI 2 = MST Mode:<br>1080P60HZ<br>2 HDMI = SST Mode:<br>HDMI 4k 30HZ<br>1 HDMI + VGA = SST Mode:<br>HDMI 1080P60HZ/VGA1080P60HZ |
| HDMI * 2    | 3840*2160P 30Hz (when using 1 HDMI only)<br><br>1920*1080P 60Hz (when using 2 HDMI both) |                                                                                                                                                                                 |
| LAN         | 10/100/1000Mbps (The built-in driver needs to be installed below WIN7)                   |                                                                                                                                                                                 |
| TYPE-C * 2  | TYPE C PD 3.0, TYPE C DATA up to 5Gbps                                                   |                                                                                                                                                                                 |
| Audio/Mic   | 3.5mm                                                                                    |                                                                                                                                                                                 |
| DC          | 12V 3A                                                                                   |                                                                                                                                                                                 |

# Video Display Function Instructions

## Special Note:

1. If the Type-C port on the computer supports the DP 1.2 protocol, then this usb c hub supports the computer to connect three additional displays, but only three devices can be displayed at the same time (there is always one device that cannot be displayed, this is normal, it is not a defective item);
2. If the Type-C port on the computer supports the DP 1.4 protocol, then this usb c hub supports the computer to connect three additional monitors, and four devices can be displayed at the same time.
3. Both of the above two protocols support SST and MST modes.
4. SST mode can be applied to Wins and Mac systems. MST mode can only be applied to Wins systems.

The following are the setting methods for different computers of DP 1.4 and DP 1.2. The settings of different computers may be different. For details, please contact the official customer service of the computer for consultation.

## **The specific operating instructions of the DP 1.4 computer:**

**Note: After connection, the resolution of all monitor is 1080P 60hz.**

MAC system operation instructions (only SST mode is supported):

Laptop Testing Case: Apple Macbook Pro 13.3

Connect the product to the Type-C female socket of the computer, and then use the HDMI\*2 and VGA cables to connect to 3 monitors. The system will automatically recognize the monitors and display the contents of the computer screen simultaneously.

### **SST mode (Extended mode, ABBB)**

1. Click the right mouse button on the computer desktop, open "System Preferences" - "Monitor" - "Arrangement" - in the lower left corner, do not tick "√" in the mirroring mode option;
2. The screen that appears is: the notebook displays the "A" screen, and the three monitors display the "B" screen.

### **SST mode (Mirror mode, AAAA)**

1. Click the right mouse button on the computer desktop, open "System Preferences

- "-Display"- "Arrangement"-in the lower left corner, click "√" in the mirror mode option;
2. The screen that appears is: the notebook displays the "A" screen, and the three monitors display the "A" screen.

WINS system operation instructions (support SST&MST mode):

Laptop Testing Case: Lenovo Thinkbook 15 G2 ITL

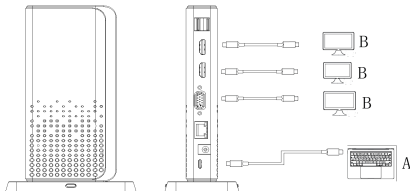
Connect the product to the Type-C female port of the computer, and then use the HDMI\*2 and VGA cables to connect to 3 monitors. The system will automatically recognize the monitors and display the computer screen content simultaneously.

The setting steps are as follows:

SST mode (Extended mode ABBB)

1. Click the right mouse button on the desktop and click "Intel Graphics Control Center". If the control center cannot be found with the right mouse button, search on the computer and find "Intel Graphics Control Center";
2. After opening, you will see four device codes, click the corresponding display code, click the three dots in the upper right corner, select the display code you want to expand or select "Extend All" to get the ABBB mode.

As shown below:

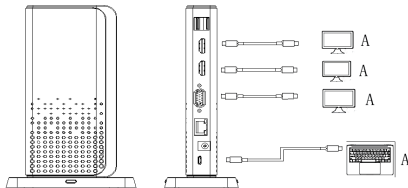


### SST Mode (Mirror mode AAAA)

1. Click the right mouse button on the desktop and click "Intel Graphics Control Center".  
If the control center cannot be found with the right mouse button, search on the computer to find "Intel Graphics Control Center" and click to select the screen you want to copy;

2. Find the corresponding monitor code, click the three dots in the upper right corner, select the corresponding screen number you want to mirror, and click "Mirror All" to get the AAAA mode.

**As shown below:**

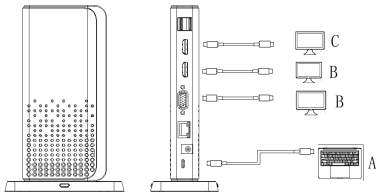


### MST Mode ABBC/AABC/ABCC

1. Under normal circumstances, connect the product to a computer and three monitors, the ABBC mode will be displayed;

2. If it is displayed in AAAA mode after connection, in the "Intel Graphics Control Center", click to select the monitor code you want to operate, click the three dots in the upper right corner, and select "Extend All" to get ABBC;
  3. If it is displayed in ABBB mode after connection, in the "Intel Graphics Control Center", click to select the monitor code you want to operate, click the three dots in the upper right corner, and select the corresponding display code to expand to get ABBC;
- Note: This function requires the host computer to support DP1.4

**As shown below:**



## **The specific operating instructions of the DP 1.2 computer:**

**Note: After connection, the resolution of the monitor is 1080P 60hz.**

WINS system operation instructions (support SST&MST mode):

Laptop Testing Case: Huawei MateBook X Pro

Note: After the DP 1.2 computer is connected to three monitors, there are a total of four devices, but only three devices can display content. There must be one device that cannot display content. This is normal, it is not a defective item.

SST mode

Extended mode ABB

1. Click the right mouse button on the computer desktop, click "Display Settings", you can see four monitors, 1-2-3-4, but only 1-2-3 can be displayed, which is normal.
2. Scroll down to the multi-monitor settings, drop down and click "Copy the desktop on 2 and 3" to get ABB.

Mirror mode AAA

1. Click the right mouse button on the computer desktop, click "Intel Graphics Settings".
2. Click "Display" in the lower left corner, after entering, click "Multi-screen display".
3. You can see three monitors, 1-2-3, click "Clone Display" to get AAA.

## MST mode ABC

1. Click the right mouse button on the computer desktop, click "Intel Graphics Settings".
2. Click "Display" in the lower left corner, after entering, click "Multi-screen display".
3. You can see three monitors, 1-2-3, click "Extend Desktop", you can get ABC.

Please note: After the DP 1.2 computer is connected to three other monitors, there is always one monitor that cannot display the content, so how to make the device with a black screen display the content?

Answer: Click the right mouse button on the computer desktop, click "Display Settings", first, identify the code of each device, select one of the three devices that currently display content, and in the multi-monitor settings, click to disconnect this device, then select the device with the original black screen, in the multi-monitor settings, click to extend the desktop to this monitor.

## Usage Tips

1. For 2.4 GHz wireless devices, such as wireless keyboards and mouse adapters, may not work in close proximity to USB 3.0 devices or hubs, please connect them to USB 2.0 ports.

2. There is both USB 2.0 and USB 3.0 ports on this hub, for some devices that require high speed, like USB 3.0 hard disks, we recommend you to use USB 3.0 port to connect.
3. Due to the high power consumption of the hard disk, when the contents of the hard disk cannot be read normally, please connect the PD charger to the Type-C female socket of the product to charge the computer while supplying power to the hard disk.

## Notes

1. Please use this product according to the instruction. Aceele is not liable for any hard disk damage or data loss caused by improper use or dis-assembly of this product.
2. Please make sure that your devices have USB C port and support video output function, then Aceele Multifunctional USB C Docking Station can work completely for you.
3. The instantaneous current requires for all interfaces to be started at the same time is larger than the current provided by the host itself, so the docking station cannot be started normally, and interfaces need to be plugged and unplugged one by one to work properly.
4. For high power consumption devices, only support insert 2 devices at the same time, like mobile hard disks, or printer. Other ports can be used to insert U disk, mouse and other low-current devices normally.

5. Do not let any objects (such as combustibles, needles) or any liquids (such as water, beverages) fall or seep into the product, causing the product to fail to work normally.
6. Do not use or place this product in the following places: humid environment (such as bathroom, toilet); exposed to dusty environment, rotted objects.
7. If the device is used for a long time, it will be heat up. Don't worry. This is normal. Please allow the product to rest properly, and also let yourself, especially your eyes get rest.
8. If the device is not used for a long time, put the product in a plastic bag and store it in the packing box to prevent dust accumulation and oxidation of the socket causing poor socket contact.

## **Warranty**

Our company provides customers with warranty of 24 months from the date of purchase.

## **Contact us**

For any inquiries or comments concerning after purchase or use our products, please simply feel free to send an email to [sikairuisupport@sina.com](mailto:sikairuisupport@sina.com) and we will respond to you as soon as possible.

## **Statement**

We are only able to provide after-sales service for purchases made directly from Aceele on amazon. If you purchased through a different retailer, please contact them for exchange or refund requests. Please note that unauthorized reselling of Aceele products is prohibited.

# Aceele

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