



Baseus CAHUB-CT0G USB Type C Hub Docking Station User Manual

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Baseus

Baseus CAHUB-CT0G USB Type C Hub Docking Station



Dear customer

Thank you for purchasing our product. Please read the following instructions carefully before first use and keep this user manual for future reference. Pay particular attention to the safety instructions. If you have any questions or comments about the device, please contact the customer line.

✉ www.alza.co.uk/kontakt

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Importer Alza.cz a.s., Jankovcova 1522/53, Holešovice, 170 00 Praha 7, www.alza.cz

Product introduction

Please read these instructions completely and keep it properly.

This product is high-performance multifunctional docking station that provides high-definition display expansion functions for MacBook and other Type-C interface computers, which greatly improves work efficiency. It also provides expansion interfaces for USB 3.0, RJ45, SD/TF, HDMI, VGA, Audio interface and PD. The stylish and low-key design makes the desktop tidier and more beautiful, allowing you to enjoy a visual feast while working.

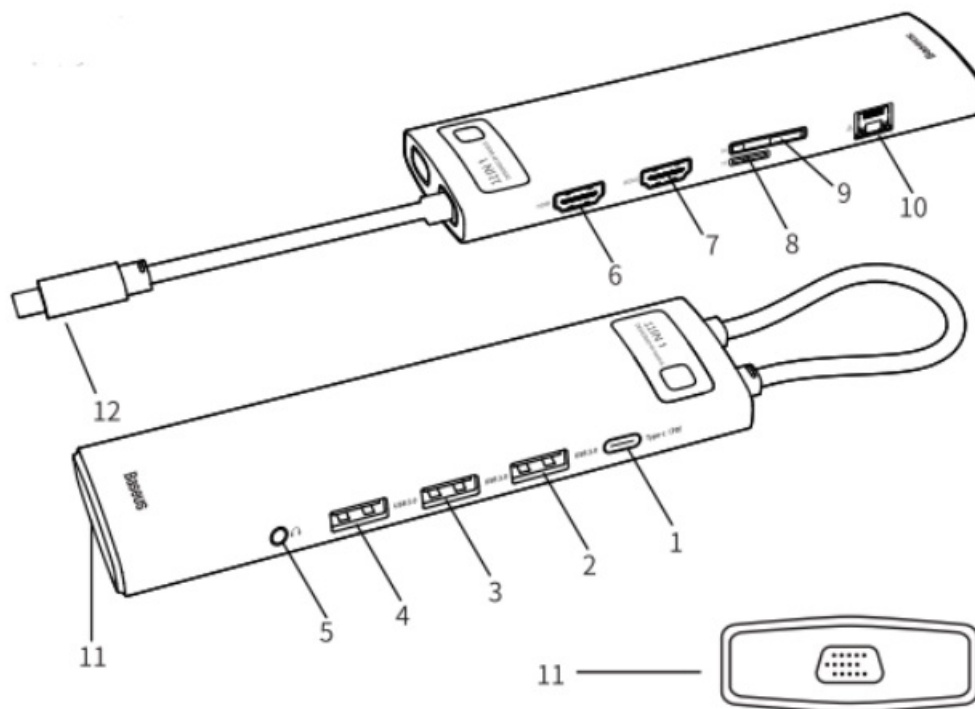
Product accessories list

- HUB 1 PCS
- User manual 1 PCS
- Warranty card 1 PCS

Product specifications

1. **Suitable** for computers with Type-C notebooks such as MacBook Pro 2016/2017/2018/2019/2020, MacBook Air 2018/2019/2020.
2. **The USB 3.0 port supports** a maximum transmission rate of 5 Gbps and is downward compatible with USB 2.0 and USB 1.1
3. **Hot-swappable**, plug and play, easy to use.
4. **HDMI supports** 4K@30Hz HD Display (Max.), VGA supports 1920x1080P@60Hz audio and video output (Max.)
5. **Supports** 10M/100M/1000M adaptive Ethernet interface (without driver).
6. **The card reader supports** Micro SD, SD, SDHC and SDXC memory cards and supports up to 2TB.
7. **3.5 mm audio** interface, support CTIA standard.
8. **Support system:** Apple OS, Pad OS, Windows
9. **Working voltage:** 5 V~20 V
10. **Quiescent current:** <500 mA (local power consumption)
11. **Working current:** 400~2550 mA
12. **USB PD input support:** 5 V/9 V/14.5 V/20 V 5 A (Max)
13. **Product size:** 162 x 48.3 x 17.14 mm
14. **Product weight:** about 130 g

Appearance and interface function description

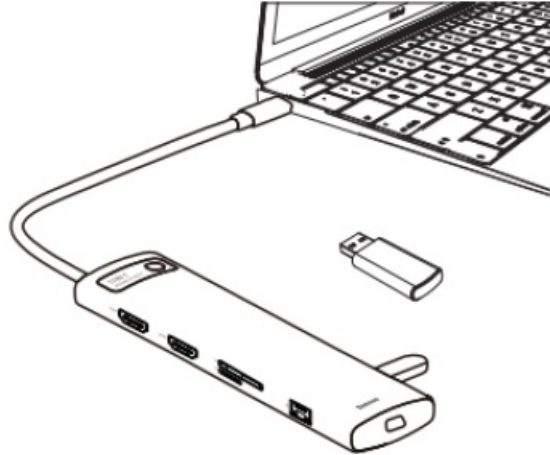


No.	Name	Functional description
1	PD interface	Used for connecting Type-C chargers that support the USB PD protocol, supports up to 100 W input
2,3,4	USB 3.0 interface	Transmission rate 5 Gbps, supports BC 1.2 5 V/1.5 A charging
5	3.5 mm audio interface	Support CTIA standard
6,7	HDMI interface	Used for connecting to HDMI high-definition displays, supports up to 4K@30Hz
8	SD card slot	Used for connecting SD memory cards
9	TF card slot	Used for connecting TF memory cards
10	RJ45 Gigabit Ethernet port	Used for connecting the laptop to high-speed wired networks
11	VGA Port	Used to connect to a VGA high-definition display, supports 1920 x1080P@60Hz (Max.)
12	Type-C male Port	Type-C interface for computer connection

Feature instructions

U disk, memory card instructions

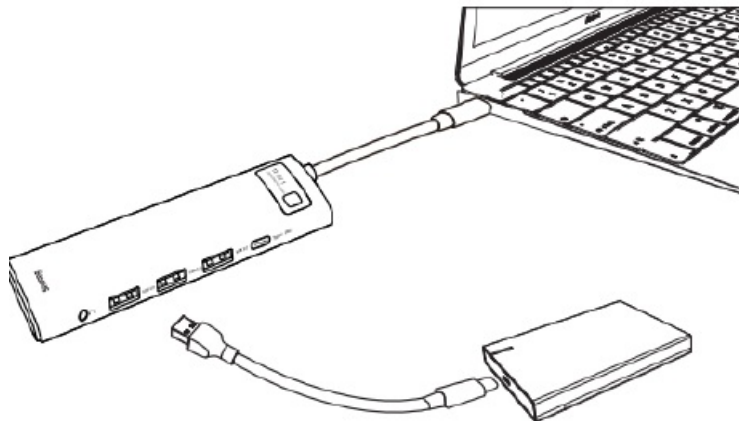
Connect this product to the Type-C female socket of the computer, and then insert the USB flash drive or SD card. At this time, the computer will pop up the USB flash drive or the SD card drive letter (SD/TF card support simultaneous reading). Click to enter, then you can copy, move, delete files, and perform other operations.



Instructions for using a removable or solid-state drive

Connect this product to the Type-C female socket of the computer, and then insert the mobile hard disk or solid-state hard disk. At this time, the computer will eject the drive letter of the mobile hard disk or the solid-state hard disk. Click to enter, then you can copy, move, delete files, and perform other operations.

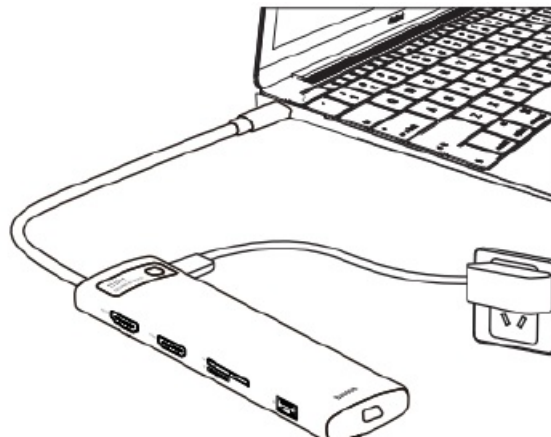
Note: When connecting a hard disk or other device with high power consumption and it is not possible to connect properly, connect the charger to the Type-C socket of the product to charge the computer and hard disk.



Charging interface instructions

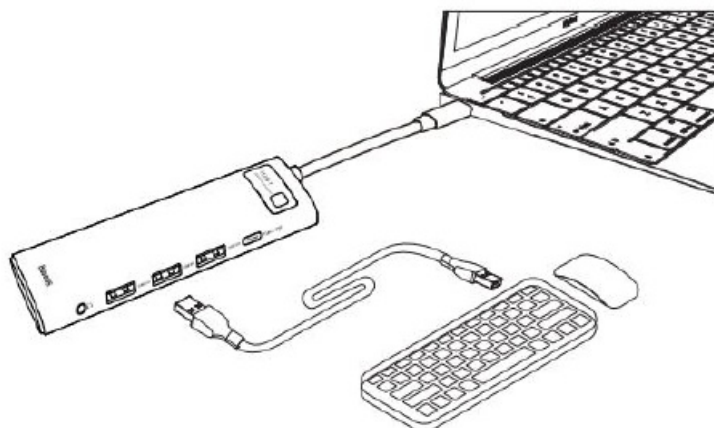
Connect this product to the Type-C socket of the computer, and then connect the Type-C charger of the computer to the Type-C socket. At this time, the computer will display the charging identifier to represent that the computer is charging.

Note: When plugging or unplugging the USB PD charger, the storage device to reconnect. Therefore, to avoid data loss when plugging and unplugging the USB PD charger, do not read or write the data of the storage device. The storage device can be used normally after reconnecting.



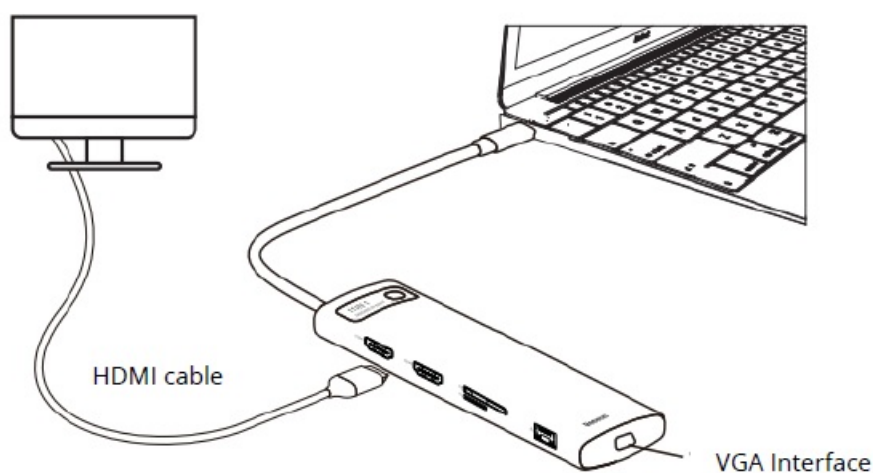
Mouse, keyboard instructions

Connect this product to the Type-C socket of the computer, and then connect the mouse or keyboard to the USB 3.0 interface of this product to use the external mouse or keyboard.



Instructions for HDMI/VGA

Connect this product to the Type-C socket of the computer, and then connect the HD display and this product with HDMI/VGA audio and video cable. The system will automatically recognize the display and display the computer screen content synchronously. The display mode has a mirror display mode and an extended display mode. Set the display mode in the “Display” setting of Mac OS. Set the display mode in the “Display” setting of Windows.



Mirror Display of MAC OS:

Computer + HDMI 1	3840×2160@30Hz	Image: (A+A)
Computer + HDMI 2	3840×2160@30Hz	Image: (A+A)
Computer + VGA	1920x1080P@60Hz	Image: (A+A)
Computer + HDMI 1 + HDMI 2	3840×2160@30Hz	Image: (A+A+A)
Computer + HDMI 1 + VGA	1920x1080P@60Hz	Image: (A+A+A)
Computer + HDMI 2 + VGA	1920x1080P@60Hz	Image: (A+A+A)
Computer + HDMI 1 + HDMI 2 + VGA	1920x1080P@60Hz	Image: (A+A+A+A)

Split view of MAC OS with Mirror Displays disabled:

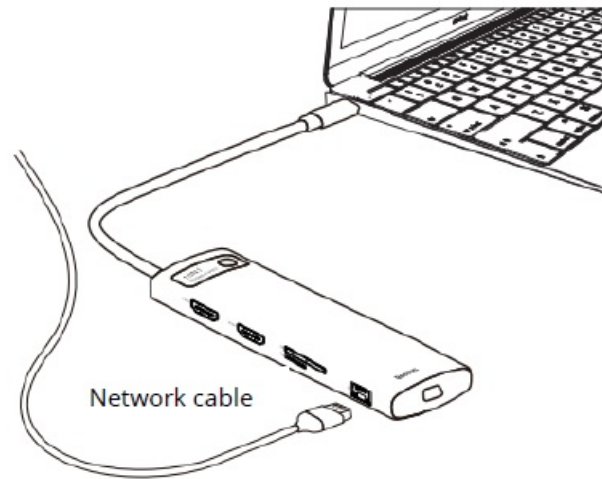
Computer + HDMI 1	3840×2160@30Hz	Image: (A+B)
Computer + HDMI 2	3840×2160@30Hz	Image: (A+B)
Computer + VGA	1920x1080P@60Hz	Image: (A+B)
Computer + HDMI 1 + HDMI 2	3840×2160@30Hz	Image: (A+B+B)
Computer + HDMI 1 + VGA	1920x1080P@60Hz	Image: (A+B+B)
Computer + HDMI 2 + VGA	1920x1080P@60Hz	Image: (A+B+B)
Computer + HDMI 1 + HDMI 2 + VGA	1920x1080P@60Hz	Image: (A+B+B+B)

Duplicate these displays of Windows		
Computer + HDMI 1	3840×2160@30Hz	Image: (A+A)
Computer + HDMI 2	3840×2160@30Hz	Image: (A+A)
Computer + VGA	1920x1080P@60Hz	Image: (A+A)
Computer + HDMI 1 + HDMI 2	3840×2160@30Hz	Image: (A+A+A)
Computer + HDMI 1 + VGA	1920x1080P@60Hz	Image: (A+A+A)
Computer + HDMI 2 + VGA	1920x1080P@60Hz	Image: (A+A+A)
Computer + HDMI 1 + HDMI 2 + VGA	1920x1080P@60Hz	(Black screen +A+A+A)
Extend these displays of Windows		
Computer + HDMI 1	3840×2160@30Hz	Image: (A+B)
Computer + HDMI 2	3840×2160@30Hz	Image: (A+B)
Computer + VGA	1920x1080P@60Hz	Image: (A+B)
Computer + HDMI 1 + VGA	1920x1080P@60Hz	Image: (A+B+C)
Computer + HDMI 2 + VGA	1920x1080P@60Hz	Image: (A+B+C)
Computer + HDMI 1 + HDMI 2	1920x1080P@60Hz	Image: (A+B+C)
Computer + HDMI 1 + HDMI 2 + VGA	1920x1080P@60Hz + 1920x1080P@60Hz + 1366x720P@60Hz	Image: (Black screen +A+B+C)

Network port instructions

Connect this product to the Type-C socket of the computer, connect the wired network to this product insert the RJ45 network port plug into the RJ45 network port of the product and plug and play it on the Windows system computer. The setting steps are: System Preferences → Network → Click “+” to create a new service → select

USB 10/100/1000 LAN → Create → Apply (if USB 10/100/1000 LAN turns into green now, it means successful connection). At this time MacBook can access the Internet through the wired network.



Product considerations

1. Do not allow any objects (such as combustibles, needles) or any liquid (such as water, beverages) to fall into or infiltrate the product, which will result in the product not able to be used normally.
2. Do not use or place this product in a wet environment (such as bathroom, washroom); exposed to dusty environments, turbid objects.
3. In the case of not using the device for a long time, the plastic box of this product should be stored in the package to prevent dust from accumulating, and the socket is oxidized, and the socket is not in good contact.
4. When inserting and removing the PD adapter, the connected USB device will be quickly disconnected and reconnected within a few seconds to prevent data loss or damage. Please avoid disconnecting the PD adapter from the AC power during data transmission.
5. Because the current output of MacBook is about 1.2-1.5 A, when multiple hard disks are connected and HDMI is used synchronously, when the load exceeds 1A, the computer will start the self-protection function. It will prompt: USB power consumption is large. Disable and unplug the converter (and close the disable icon or restart). After reinserting, priority is given to the PD power supply.

Do not repair the machine yourself or replace any part (unless otherwise specified in this manual). Please return the repair to your dealer or authorized dealer.

Warranty Conditions

A new product purchased in the Alza.cz sales network is guaranteed for 2 years. If you need repair or other services during the warranty period, contact the product seller directly, you must provide the original proof of purchase with the date of purchase.

The following are considered to be a conflict with the warranty conditions, for which the claimed claim may not be recognized:

- Using the product for any purpose other than that for which the product is intended or failing to follow the instructions for maintenance, operation, and service of the product.
- Damage to the product by a natural disaster, the intervention of an unauthorized person or mechanically through the fault of the buyer (e.g., during transport, cleaning by inappropriate means, etc.).
- Natural wear and aging of consumables or components during use (such as batteries, etc.).
- Exposure to adverse external influences, such as sunlight and other radiation or electromagnetic fields, fluid

intrusion, object intrusion, mains overvoltage, electrostatic discharge voltage (including lightning), faulty supply or input voltage and inappropriate polarity of this voltage, chemical processes such as used power supplies, etc.

- If anyone has made modifications, modifications, alterations to the design or adaptation to change or extend the functions of the product compared to the purchased design or use of non-original components.

EU Declaration of Conformity

Identification data of the manufacturer's / importer's authorized representative:

- **Importer:** Alza.cz a.s.
- **Registered office:** Jankovcova 1522/53, Holešovice, 170 00 Prague 7
- **CIN:** 27082440

Subject of the declaration:

- **Title:** Adapter
- **Model / Type:** Baseus-CAHUB-CT0G

The above product has been tested in accordance with the standard(s) used to demonstrate compliance with the essential requirements laid down in the

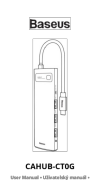
Directive(s):

- Directive No. 2014/30/EU
- Directive No. 2011/65/EU as amended 2015/863/EU







WEEE

This product must not be disposed of as normal household waste in accordance with the EU Directive on Waste Electrical and Electronic Equipment (WEEE – 2012/19 / EU). Instead, it shall be returned to the place of purchase or handed over to a public collection point for the recyclable waste. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product. Contact your local authority or the nearest collection point for further details. Improper disposal of this type of waste may result in fines in accordance with national regulations.

Documents / Resources

 <p>Baseus CAHUB-CT0G User Manual - (download manual) Warranty service - (download manual) Feedback</p>	<p>Baseus CAHUB-CT0G USB Type C Hub Docking Station [pdf] User Manual CAHUB-CT0G USB Type C Hub Docking Station, CAHUB-CT0G, USB Type C Hub Docking Station, Type C Hub Docking Station, Docking Station, Station</p>
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References

-  [Alza.sk – rýchly a pohodlný nákup odkiaľkoľvek | alza.sk](#)
-  [alza.at](#)
-  [alza.co.uk](#)
-  [alza.de](#)
-  [alza.hu](#)
-  [alza.sk](#)

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