

倍思 金属微光系列 六合一多功能Type-C HUB (Type-C 转 HDMI*1+USB 3.0*3+PD*1+RJ45) 使用说明

使用产品前请仔细阅读本使用说明书，并妥善保管

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一. 产品介绍

1.1 产品简介

本产品是一款高性能的多功能扩展坞,为MacBook等Type-C接口电脑用户提供高清显示扩展功能,极大的提高了工作效率,同时也提供了USB 3.0接口,PD接口,RJ45这些扩展接口,时尚低调的设计,让桌面更加整洁美观,让您在工作的同时享受视觉盛宴。

1.2 产品配件清单

- HUB扩展坞 1台
用户使用说明书 1份
保修卡 1份

二. 产品规格

- 2.1 适用于MacBook Pro 2016/2017/2018/2019/2020, MacBook Air 2018/2019/2020等主流Type-C笔记本
2.2 USB 3.0端口支持5Gbps 传输速率(Max.),并向下兼容USB 2.0 及USB 1.1
2.3 支持热插拔,即插即用,使用简单方便
2.4 HDMI支持4K@30Hz音频视频输出(Max.)
2.5 支持10M/100M/1000M自适应以太网接口(免驱动)
2.6 系统支持: Mac OS X Yosemite, Mac OS El Capitan, Windows 10等操作系统
2.7 工作电压: 5V~20V
2.8 静态电流: <400mA (本机功耗)
2.9 工作电流: 400~2550mA
2.10 USB PD输入支持: 5V/9V/14.5V/20V=5A (Max.)
2.11 产品尺寸: 115.5mm*44.5mm*16.5mm
2.12 产品重量: 78.5±5g

三. 外观及接口

3.1 外观及接口功能说明 如图所示

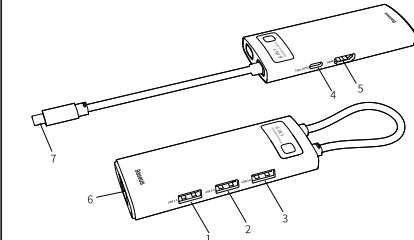
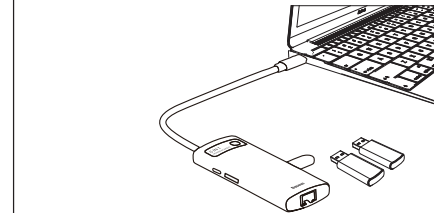


Table with 3 columns: 序号, 名称, 功能描述. Lists ports 1-7 and their functions.

四. 功能使用说明

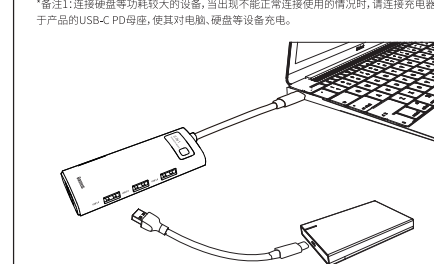
4.1 U盘的使用说明

将本产品连接到电脑的Type-C母座,然后插入U盘,此时电脑弹出U盘的盘符,点击进入,就可以对里面的文件进行复制、移动、删除等操作。



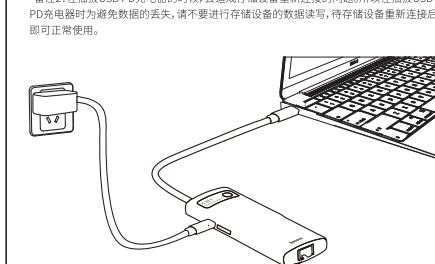
4.2 移动硬盘或固态硬盘的使用说明

将本产品连接到电脑的Type-C母座,然后插入移动硬盘或固态硬盘,此时电脑弹出移动硬盘或固态硬盘的盘符,点击进入,就可以对里面的文件进行复制、移动、删除等操作。



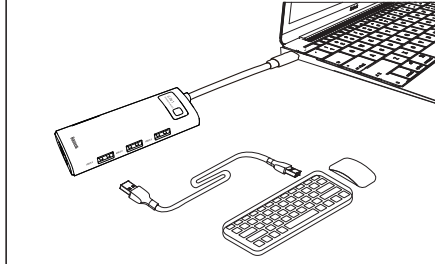
4.3 充电接口使用说明

将本产品连接到电脑的Type-C母座,再连接电脑的Type-C充电器于本产品的Type-C母座,此时电脑会出现正在充电标识,代表电脑已经在正常充电。



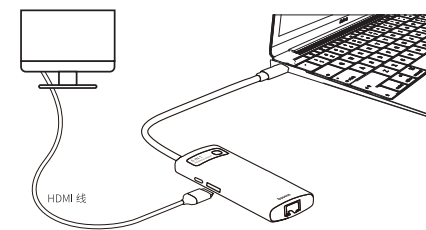
4.4 鼠标、键盘使用说明

将本产品连接到电脑的Type-C母座,再将鼠标或键盘连接到产品的USB 3.0接口,就可以使用外接鼠标或键盘进行操作。



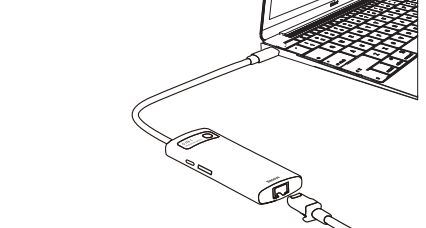
4.5 HDMI使用说明

将本产品连接到电脑的Type-C母座,再用HDMI音视频线连接高清显示器和产品,系统会自动识别显示器,并同时显示电脑屏幕内容。显示方式有镜像显示和扩展显示模式,请在Mac OS的“显示器”设置里面进行设置;Windows系统在控制面板里“系统”选项中“显示”设置里进行设置。



4.6 网口使用说明

将本产品连接到电脑的Type-C母座,再接上有线网络,将RJ45网口插头插入产品RJ45网口孔中,在Windows 系统电脑即插即用;在MacBook中设置步骤依次为:系统偏好设置->网络->点击“+”创建一个新服务->选择USB 10/100/1000 LAN->创建->应用(点击“应用”后显示USB 10/100/1000 LAN 绿色,已连接成功),这个时候MacBook就可以通过有线网络上网了。

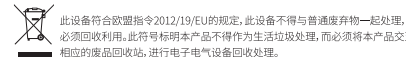


五. 注意事项

- 5.1 请勿让任何物体(如可燃物,针)或在何液体(如水,饮料)插入或渗入产品内,导致本产品无法正常使用。
5.2 请勿在如下场所使用或放置本产品:潮湿的环境(如浴室,洗手间);暴露在多尘的环境、滴油的物体表面。
5.3 在长期使用本设备的情况下,要将本产品装袋放入包装盒保存,防止灰尘堆积,插座氧化导致接触不良。
5.4 当插入和拔出PD适配器时,所连接的USB设备将被快速断开,然后在几秒钟内重新连接,以防止数据丢失或损坏,请避免在传输数据时断开PD适配器与交流电源的连接。
5.5 由于Mac Book电流输出在1.2-1.5A左右,连接多个硬盘以及HDMI同步使用时,当负载超过1A时电脑会自动自我保护功能,会提示:USB耗电量大,禁用,将转换器拔下(并关闭禁用图示或者重新开机)在重新插入,优先插入PD供电。

● 请勿自行对本机器进行维修,或是更换其中任何零件(除非本手册有特别指示做法)。请将维修事宜完全交给您的经销商或授权代理商。

特此申明,深圳市时创智能科技有限公司的产品型号为:CAHUB-CW0G/MKWG000003符合指令2014/30/EU和2011/65/EU的规定,欧盟符合性声明的全文可在以下网站查询: www.baseus.com



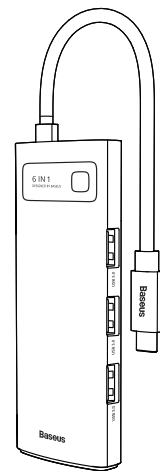
此设备符合欧盟指令2012/19/EU的规定,此设备不得与普通废弃物一起处理,必须回收利用。此符号标明本产品不得作为生活垃圾处理,而必须将本产品交至相应的废品回收站,进行电子电气设备的回收处理。



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执行标准: Q/SSCZ 018-2020
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倍思设计/Designed by Baseus 中国制造/Made in China

PB2968Z_P0A2



Baseus Metal Gleam Series 6-in-1 Multifunctional Type-C HUB Docking Station (Type-C to HDMI*1+USB 3.0*3+PD*1+RJ45) User Manual

Please read this instructions completely and keep it properly

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1. Product introduction

1.1 Product introduction

This product is a 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, and PD. The stylish and low-key design makes the desktop more tidy and beautiful, allowing you to enjoy a visual feast while working.

1.2 Product accessories list

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

2. Product specifications

- 2.1 Suitable for mainstream Type-C notebooks such as MacBook Pro 2016/2017/2018/2019/2020, MacBook Air 2018/2019/2020
2.2 The USB 3.0 port supports a maximum transmission rate of 5Gbps and is downward compatible with USB 2.0 and USB 1.1
2.3 Hot-swappable, plug-and-play, easy to use
2.4 HDMI audio and video output up to 4K @ 30Hz
2.5 Supports 10M/100M/1000M adaptive Ethernet interface (without driver)
2.6 System Support: Mac OS X Yosemite, Mac OS El Capitan, Windows 10, and other operating systems
2.7 Working voltage: 5V~20V
2.8 Quiescent current: < 400mA (local power consumption)
2.9 Working current: 400~2550mA
2.10 USB PD input support: 5V/9V/14.5V/20V=5A (Max.)
2.11 Product size: 115.5mm*44.5mm*16.5mm
2.12 Product weight: 78.5±5g

3. Appearance and interface

3.1 Appearance and interface As shown

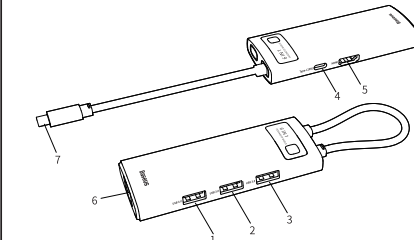
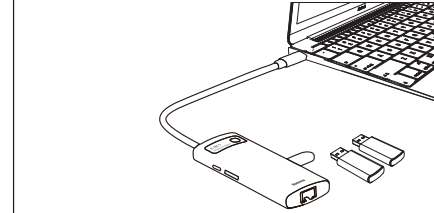


Table with 3 columns: No., Name, Description. Lists ports 1-7 and their functions.

4. Feature instructions

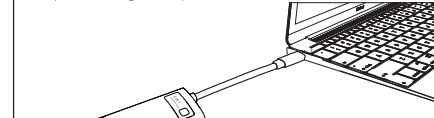
4.1 U disk instructions

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 (support simultaneous reading). Click to enter, then you can copy, move, delete files, and perform other operations.



4.2 Instructions for using a removable or solid state drive.

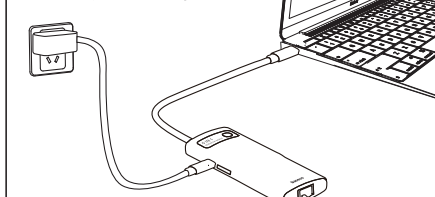
Connect this product to the Type-C female socket of the computer, and then insert the mobile hard disk or solid state hard disk. At this time, the computer will eject the drive letter of the mobile hard disk or the solid state hard disk. Click to enter, then you can copy, move, delete files, and perform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



4.3 Charging interface instructions

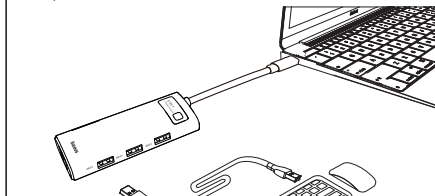
Connect this product to the Type-C socket of the computer, and then connect the Type-C charger of the computer to the Type-C socket. At this time, the computer will display the charging icon to represent that the computer is charging.

Note 2: When plugging or unplugging the USB PD charger, the storage device will reconnect. Therefore, to avoid data loss when plugging and unplugging the USB PD charger, do not read or write data of the storage device. The storage device can be used normally after reconnecting.



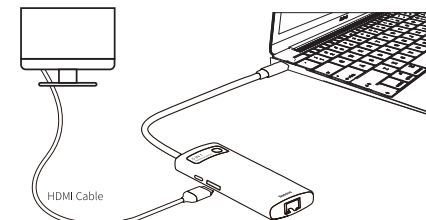
4.4 Mouse, keyboard instructions

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.



4.5 Instructions for HDMI

Connect this product to the Type-C socket of the computer, and then connect the HD display to this product with HDMI audio and video cables. 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. For Windows system, go to the control panel and set it up in the "display" setting of the "system" option.



4.6 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 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.



5. Product precautions

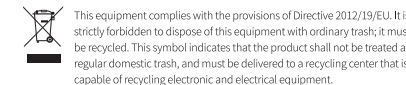
- 5.1 Do not allow any object (such as flammables, needles) or any liquid (such as water, beverages) to fall into or infiltrate the product, which will result in the product not able to be used normally.
5.2 Do not use or place this product in the following places: humid environments (such as bathrooms, toilets), dusty environments, rotten objects.
5.3 When not using the device for a long time, put this product in a plastic box and store it to prevent dust from accumulating and the socket from oxidizing, which will cause poor socket contact.
5.4 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.
5.5 Because the current output of MacBook is about 1.2-1.5A, 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 or replace any part of the machine yourself (unless specifically instructed in this manual). Please make repairs with your dealer or authorized agent.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

It is hereby declared that CAHUB-CW0G/MKWG000003, a product model of Shenzhen Times Innovation Technology Co., Ltd., complies with the provisions of Directive 2014/30/EU and Directive 2011/65/EU. The full text of the EC Declaration of Conformity can be found on the following website: www.baseus.com



This equipment complies with the provisions of Directive 2012/19/EU. It is strictly forbidden to dispose of this equipment with ordinary trash; it must be recycled. This symbol indicates that the product shall not be treated as regular domestic trash, and must be delivered to a recycling center that is capable of recycling electronic and electrical equipment.



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