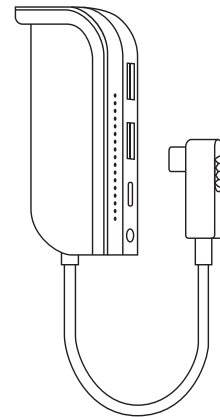


Baseus倍思



倍思 弯角7号 多功能Type-C HUB转换器(升级版)

使用说明书

非常感谢您下载使用本产品!在使用本产品前,请仔细阅读使用手册说明书,本手册的所有信息可能在没有通知情况下变更,本公司有权在任何时候,对信息作出改变,恕不另行通知。

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一. 产品简介

1.1 产品简介
本产品是一款专门为2018款最新iPad Pro量身设计的高性能Type-C转换器,除了可以用于2018款最新iPad Pro也可以为有Type-C接口的电脑作接口转换,提供2个USB3.0外接接口和1个TF高速读卡接口,支持5V/9V/14.5V/20V 3A(max)的PD快速充电,并且连接HDMI线到高清晰度显示器支持4K@30Hz的高清视频输出(在2018 iPad Pro上使用视频输出为2K@60Hz),本产品体积小,外观时尚,易于携带,非常适合2018款最新iPad Pro、MacBook Pro等拥有Type-C接口电脑的扩展配件。

1.2 产品配件清单

HUB	1台
磁性垫片	2片(厚薄各一片)
用户使用说明书	1份
保修卡	1份

二. 产品规格

2.1 适用于2018款最新iPad Pro (Type-C接口)同时适用MacBook Pro (2016/2017/2018/2019)、惠普Spectre 13等带有Type-C接口的电脑;

2.2 支持USB3.0 5Gbps速度传输,并向下兼容USB2.0及USB1.1;

2.3 读卡器支持Micro SD (TF) 等存储卡,支持容量最高可达2TB;

2.4 支持3.5mm音频接口 (*仅支持美标(CTIA),如要支持OMTP标准,请使用转接头);

2.5 支持高清HDMI 4K@30Hz视频输出,支持HDCP1.4/2.2 (在2018 iPad Pro上使用视频输出为2K@60Hz);

2.6 USB-C PD输入最大支持100W;

2.7 系统支持: iOS 13, Apple OS X Yosemite, Apple OS El Capitan, Windows 10, Google Chrome OS等操作系统 (iPad pro iOS 13以下版本系统有功能限制,详情请参阅下文特别说明);

2.8 工作电压: 5V - 20V;

2.9 工作电流: 220 - 3000mA;

2.10 产品尺寸: 83.8*36*19.3mm;

2.11 产品重量: 90.5g;

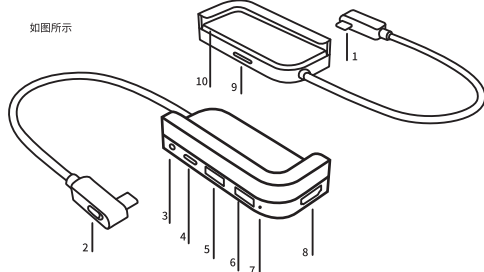
2.12 工作温度: 0°C - 40°C (32°F - 104°F);

2.13 贮存温度: -25°C - 45°C (-13°F - 113°F);

2.14 相对湿度: Non-condensing state 0% - 90%.

三. 外观及接口

3.1 外观及接口功能说明

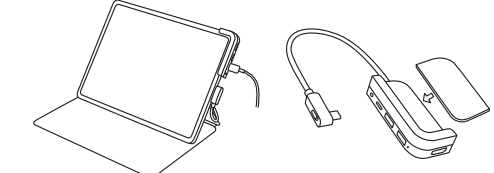


序号	名称	功能描述
1	USB-C公头	用于连接iPad Pro或Type-C接口的电脑
2	功能开关	控制HUB的开启及关闭
3	3.5mm音频接口	用于连接耳机或外部音频设备等(仅支持美标(CTIA),如要支持OMTP标准,请使用转接头)
4	USB-C PD接口	支持USB PD 3.0,支持最大5Gbps传输速率
5-6	USB 3.0接口	支持最大5Gbps传输速率,并向下兼容USB2.0及USB1.1.
7	LED	暖白色灯
8	HDMI	用于连接HDMI显示设备,支持4K@30Hz (在2018 iPad Pro上使用视频输出为2K@60Hz)
9	TF(Micro SD) 卡座	用于读写TF(Micro SD)卡,最高可达104MB/s,支持容量最大2TB
10	磁性垫片2片	iPad Pro在相机使用时加上薄的磁力垫片,在使用原装保护壳时夹住垫片,以便卡紧 iPad Pro在相机使用MacBook附加上薄的磁性垫片

四. 功能使用说明

4.1 2018 iPad Pro上的使用安装

将本产品从磁性垫片,套到有原装磁盖的 iPad Pro的右上角,卡紧,然后把Type-C公头连接到 iPad Pro TYPE-C接口。(如相机使用时需要加上磁力垫片方能夹紧)

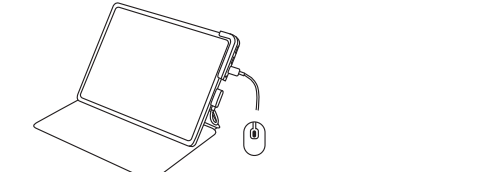


4.2 iPad Pro在最新 iOS 13 系统下的使用说明

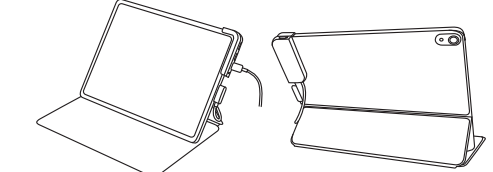
iOS 13 针对iPad做重大更新,iOS 13系统下的 iPad Pro,增加文件管理功能,支持读写U盘或SD卡内容,支持鼠标功能。

4.2.1 鼠标的使用

当插入鼠标后,移动鼠标,iPad Pro 会出现大光标,这时可以正常使用鼠标,但iOS 13系统不支持鼠标的滚轮功能。
(请注意:某些品牌2.4G无线鼠标由于工作频率与USB 3.0的2.5G频率干扰可能会导致鼠标失灵,请尽量避免使用2.4G的无线鼠标)



4.2.2 文件管理器的使用

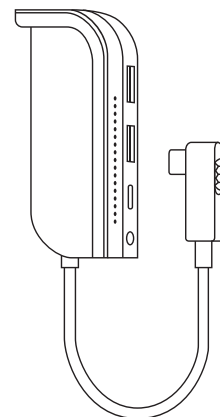


当插入U盘或Micro SD卡后,打开 iPad Pro界面的“文件”图标,即可看到插入的U盘或者Micro SD(TF)卡的盘符,点击进入,即可打开查看U盘或Micro SD(TF)卡的内容。
如需需要把文件复制到 iPad Pro,只需点击选文件,然后点击分享选项即可复制文件到你指定的位置,文件将会被成功复制到指定文件目录里。

4.3 U盘、Micro SD在iOS 13以下系统版本的使用事项

iPad Pro iOS 13以下的系统下,由于iOS系统限制,只能读取U盘或者Micro SD /TF卡里的JPG或gif格式图片和MPEG格式的视频,其他文件无法导入查看。
*U盘或Micro SD /TF卡的格式为FAT32,不支持NTFS格式。
* iPad Pro只能认一个盘符,U盘, Micro SD /TF卡无法识别。
*查看图片和视频需要先导入到iPad Pro 相册里,在相册打开查看。
*并且iOS系统对U盘或Micro SD /TF卡的文件命名格式和文件名有限制要求,iOS系统只能读取100CANON或100APPLE等数码相机文件夹名称(如非相机格式的文件夹和文件名请在电脑里更改,iPad Pro 无法操作更改)。
(文件格式如下:U盘根目录下建DCIM文件夹,下建100CANON或100APPLE等数码相机文件夹名称,然后在文件夹里面建8字符的文件,规格为首3位为英文字母,后5位为任意字符,如abc12345.jpg等,目前只能兼容jpeg和mp4文件,其他文件不兼容)

Baseus



Baseus Bend Angle No.7 Multifunctional Type-C HUB Converter (Upgrade)

User Manual

Thank you very much for choosing this product! Before using this product, please read the instruction manual carefully. All information in this manual may be changed without notice. The company reserves the right to change the information at any time without prior notice.

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1.Product introduction

1.1 Product introduction
This product is a high-performance Type-C converter specially designed for the latest iPad Pro of 2018. In addition to being used for the latest iPad Pro of 2018, it can also be used for interface conversion of computers with Type-C interface. Provide 2 USB3.0 external interfaces and 1 TF high-speed card reader interface, support 5V / 9V / 14.5V / 20V 3A (max) PD fast charging, and connect HDMI cable to HD display can support 4K @ 30Hz HD video output (used as 2K @ 60Hz on the 2018 iPad Pro). This product is small in size, stylish in appearance, and easy to carry. It is an expansion accessory suitable for the latest iPad Pro MacBook Pro and other computers with Type-C interface.

1.2 Product accessories list

HUB	1PCS
Magnetic gasket	2PCS (Thick and thin)
User manual	1PCS
Warranty card	1PCS

2.Product specifications

2.1 Applicable to the latest iPad Pro (Type-C interface) of 2018, as well as MacBook Pro (2016/2017/2018/2019), HP Spectre 13 and other computers with Type-C interface;

2.2 Support USB3.0 5Gbps speed transmission, and backward compatible with USB2.0 and USB1.1;

2.3 The card reader supports Micro SD (TF) and other memory cards, with a capacity of up to 2TB;

2.4 Support 3.5mm audio interface audio output (* only supports US Standard (CTIA), if you want to support OMTP standard, please use adapter);

2.5 Support high-definition HDMI 4K@30Hz video output, support HDCP1.4/2.2 (2K@60Hz video output on 2018 iPad Pro);

2.6 USB-C PD input supports up to 100W;

2.7 System support: iOS 13, Apple OS X Yosemite, Apple OS El Capitan, Windows 10, Google Chrome OS and other operating systems (Lower system below iOS 13 has functional restrictions, please refer to special reminder below for details);

2.8 Working voltage: 5V - 20V;

2.9 Working current: 220 - 3000mA;

2.10 Product size: 83.8 * 36 * 19.3mm;

2.11 Product weight: 90.5g;

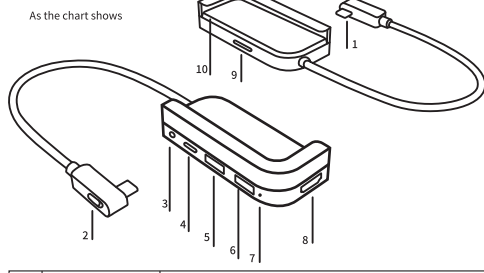
2.12 Working temperature: 0 °C - 40 °C (32 °F - 104 °F);

2.13 Storage temperature: -25 °C - 45 °C (-13 °F - 113 °F);

2.14 Relative humidity: Non-condensing state 0% - 90%.

3.Appearance and interface

3.1.3.Appearance and interface function description

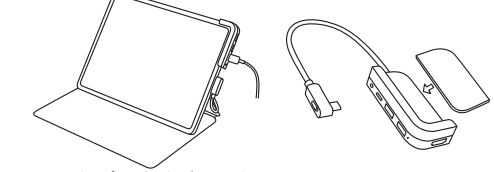


No.	Name	Function Description
1	USB-C Male Port	Used to connect Computer for iPad Pro or TYPE-C interface
2	Power Switch	Control the opening and closing of HUB
3	3.5mm Audio Jack	Used to connect headphones or external audio devices, etc. (CTIA only, if you want to support the OMTP standard, please use the adapter)
4	USB-C PD Charging Port	Support USB PD 3.0, support the maximum 5Gbps transmission rate
5-6	USB 3.0 Port	Supports a maximum 5Gbps transmission rate and is backward compatible with USB2.0 and USB1.1
7	LED	Warm white lamp
8	HDMI	Used to connect HDMI display devices, support 4K @ 30Hz (Use 2K @ 60Hz video output on 2018 iPad Pro)
9	TF(Micro SD) card slot	Used to read and write TF (Micro SD) card, up to 104MB / S, support capacity up to 2TB
10	Magnetic gasket 2PCS	iPad Pro adds this magnetic gasket when using bare metal, remove the gasket when using the original protective cover to clamp iPad Pro, add thick magnetic gasket when using MacBook bare metal

4. Feature instructions

4.1 Install on 2018 iPad Pro

Remove the magnetic gasket of this product, put it on the upper right corner of the iPad Pro with the original keyboard, snap it, and then connect the Type-C male end to the iPad Pro TYPE-C connector. (If bare metal is used, it can be clamped with magnetic gasket)

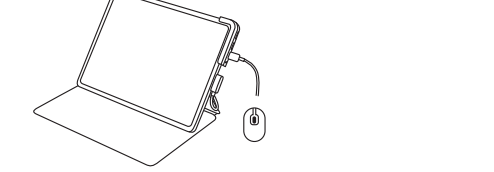


4.2 Instructions for using iPad Pro on iOS 13 system

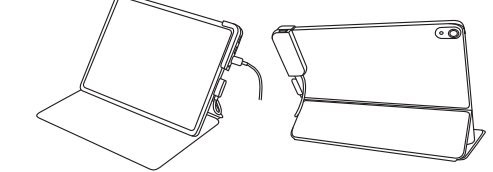
iOS 13 has major updates to the iPad Pro. The iPad Pro under the iOS 13 system has added file management functions, supports reading and writing of U disk or SD card content, and supports mouse functions.

4.2.1 Use of mouse

When the mouse is inserted and move the mouse, the iPad Pro will show a large cursor. At this time, the mouse can be used normally, but the iOS 13 system does not support the mouse scrolling function. (Please note: some brands of 2.4G wireless mice may cause the mouse to malfunction due to interference between the working frequency and the 2.5G frequency of USB 3.0. Please try to avoid using 2.4G wireless mice)



4.2.2 Use of file manager



After inserting a USB flash drive or Micro SD card, open the "File" icon on the iPad Pro interface, you can see the drive letter of the inserted USB flash drive or Micro SD (TF) card, click to enter, you can open the USB flash drive or Micro Contents of SD (TF) card.
If you need to copy files to iPad Pro, just click the file, and then click the share option to copy the file to the location you specified, and the file will be successfully copied to the specified file directory.

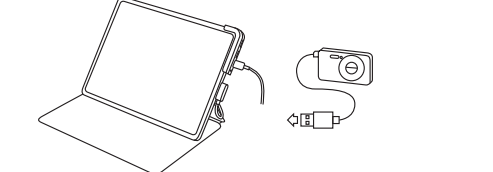
4.3 Instructions for using USB flash drive, Micro SD on system below iOS 13

System below iOS 13, due to iOS system restrictions, only JPG or gif format pictures and MPEG4 format videos in U disk or Micro SD / TF card can be read, other files cannot be imported for viewing.
* The format of U disk or Micro SD / TF card is FAT32, NTFS format is not supported.
* iPad Pro can only recognize one drive letter, U disk, Micro SD / TF card is inserted first.
* View pictures and videos need to be imported into the iPad Pro album, open and view in the album.
* And the iOS system has restrictions on the folder naming format and file name in the USB flash drive or Micro SD / TF card. The iOS system can only read the folder names of digital cameras such as 100 CANON or 100APPLE (such as folder and file names in non-camera format, please change them in the computer, iPad Pro cannot be changed).

(The file format is as follows: a DCIM file directory is created in the root directory of the USB flash drive, and a folder name of a digital camera such as 100CANON or 100APPLE is created, and then an 8-character file is created in the folder. The specifications are the first 3 digits of the English alphabet and the last 5 Bit characters are arbitrary, such as abc12345.jpg, etc., currently only compatible with jpeg and mp4 files, other files are not compatible)

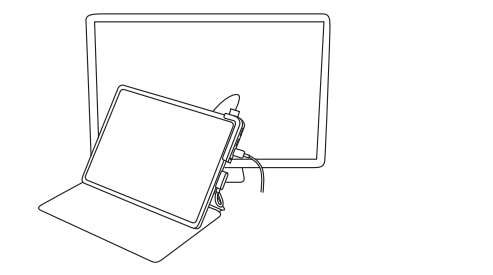
4.4 Use of imported digital camera photos

After connecting this product to the iPad Pro, connect the digital camera with a USB data cable. At this point, the iPad Pro system will pop up an album, which can preview the camera's photos. Select the photos you want to import. Then press import to import the camera photos into the iPad Pro's photo library.



4.5 Instructions for use of HDMI

After connecting this product to the iPad Pro, connect the display device and the product through an HDMI cable. At this time, the image on the iPad Pro will be mirrored on the display device. (Due to the iPad Pro iOS system limitation, the video output is 2K@60Hz)



4.6 Use of PD charging interface

After connecting this product to the iPad Pro, connect the PD charger to the TYPE-C female socket to charge the iPad Pro.
Please note: The PD charging interface supports the PD3.0 protocol and theoretically supports 100W input. In order to ensure safety, it is limited to a maximum output of 60W after passing this product. If the power of the PD charger used is less than 60W, the product is transferred through the output power after the connection will be lower than 60W (this is due to the power loss of the product and external devices, so charging the iPad Pro through the charging interface of this product will be slower than direct charging).

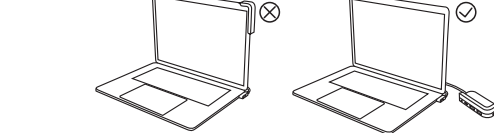


4.7 Use of Audio jack

After connecting this product to the iPad Pro, connect a 3.5mm interface headset or a 3.5mm interface audio cable to connect the audio equipment, and you can output the iPad Pro audio.
* Audio format supports 48KHz, 16bit;
* 3.5mm headphone jack only supports the American Standard (CTIA). To support the OMTP standard, use an adapter.

5. Disclaimer

1. This product's Angled design is specially designed for iPad Pro with original keyboard sleeve size measurement. If a non-original keyboard cannot be tightened due to dimensional errors, it has nothing to do with this product.
2. The Angled design of this product is specially designed for iPad Pro, which is used by users as plug-in on the screen of other devices. Because the screen structure of each notebook is different, some brands of notebook screens have protective silicone. Plugging and unplugging the product is easy to wear and protect the silicone. It is recommended not to hang on the notebook screen to avoid damage to the notebook.



六. 产品注意事项

- 6.1 请勿让任何物体(如可燃物,针)或任何液体(如水,饮料)插入或灌入本产品,导致本产品无法正常使用。
- 6.2 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,腐油的物体表面。
- 6.3 在长期不使用本设备的情况下,要将本产品装胶袋放入包装盒保存,防止灰尘堆积,插座氧化导致接触不良。

● 请勿自行对本机器进行维修,或更换其中任何零件(除非非手册有特别说明),请找维修事宜完全交给您的经销商或授权代理商。



五. 免责声明

1. 本产品为角外挂式设计专门为iPad Pro带原装键盘套尺寸测量,如使用非原装键盘由于尺寸误差无法紧固,与本品无关。
2. 本产品为角外挂式设计专门为iPad Pro设计,有用户用作外挂于其他设备屏幕上,由于每款笔记本屏幕结构不同,个别品牌笔记本屏幕有保护膜硅胶,插拔产品容易磨损保护膜硅胶,建议不要外挂于笔记本屏幕,以免划伤笔记本。



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网址: www.baseus.com

倍思设计/Designed by Baseus
中国制造/Made in China

6.Product precautions

- 6.1 Do not allow any object (such as flammables, needles) or any liquid (such as water, beverages) to fall into or penetrate into the product, resulting in the product not being used normally.
- 6.2 Do not use or place this product in the following places: humid environment (such as bathroom, hallway); exposed to dusty environment, rotten objects.
- 6.3 In the case of not using the device for a long time, put the product in a plastic box and store it to prevent dust accumulation and socket oxidation resulting in poor socket contact.

● Do not repair or replace any part of the machine yourself! (unless specifically instructed in this manual). Please complete the repairs to your dealer or authorized agent.



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