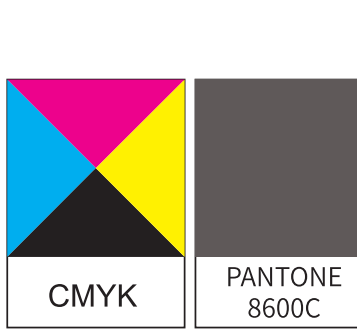


Baseus	产品名称	倍思 BaseusControl手持折叠云台三轴稳定器 深灰色 (含:简易通用数据线 Type-c 3A 0.5m 黑色)			设计确认	赵红卫
	包装编码	PB2841Z			结构材料确认	樊曙光
	包装尺寸	158X 180 X 94mm	说明书尺寸	85X85mm	参数确认	赵坤艺
	包装材料	彩盒 (400g金倍思)	说明书材料	悦声上臻高白100g	文案确认	朱家蕊
	包装工艺	哑胶、UV、烫哑银	说明书工艺	风琴褶	设计师	王忠华
	文件类型	大货文件	备注		设计日期	2020-01-07



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免责声明

购买完成后,请开始使用与妥善保管设备。

每个月3天在重要节假日前一次以邮件通知您。

如果手持游戏手机在重要节假日前一次以邮件通知您,或以后以电子邮件通知您手持游戏手机在重要节假日前被通知失效。

商家在提供保修服务时,只将RazerCinCin手持游戏手机在出厂时于产品盒内随附使用本产品而产生的部分,作为使用任何他人所产生之产品,而用户应自行承担不得于本文所提及的安全使用指引。

请随时注意设备使用及自行修复。

-1-

[illegible]

四. 产品概述

手机关

电机

电量指示灯

底座电机

模式选择灯

充电接口 (Type C)

充电按钮

电源键

触摸键

底座电机

触摸按钮

1/4英寸螺丝孔

五. 下载安装APP

下载BasicUControl App

通过扫描二维码下载下方二维码下载安装。
BasicUControl App 需要安卓系统 5.0 及以上系统或Android 6.0及以上系统。

- 3 -

六、云台充电

1. 将USB To Type-C数据线连接上云台和USB充电数据接口可充电;充电时长大概3.5小时(采用10W充电器);
2. 充电时指示灯会亮起(如图),充满后指示灯关闭;

可通过电量指示灯查看大致电量:

- 电量:电量80%-100%
- 满电:电量100%-90%
- 一额:电量10%-40%

—额灯-电量低于10%,请及时充电

电量指示灯 充电接口
“Type-C”

七、准备工作

打开与收纳

按照图示，左手握住机身，右手翻开机臂

抬起镜头180度，将相机“开”，即完成打开。

翻转打开

使用完毕前，将反方向翻转机臂180度，也有“开”的一面，即完成收纳。

完全打开状态 收纳状态

*打开与收纳请在关机状态下进行

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[illegible]

八、简易操作说明

开机

1. 先将BassusControl 折叠云台旋转至打开状态;
2. 将手机固定至相机上;
3. 长按电源键开机。

(注意: 手机安装位置为手机中间偏上5mm位置处, (即)不可靠平衡状态)
此外, 务必保证手机镜头是在手机壳外面。

连接APP

打开手机、打开手机蓝牙、打开BassusControl APP、搜索蓝牙连接云台

- G -

指引

后触以全屏模式（模式显示为绿色）。手机触摸屏的顶部会跟随手机的左右、上下移动以缓慢移动。该模式针对行程有限，限制手机的移动而在控制屏幕画面时，从而由触摸屏上受限制的镜头。

手动上下左右在右侧控制，从而控制画面的平滑移动。

模式

定不同角度的拍摄，有以下四种拍摄方式。

模式

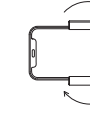
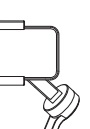
将[DJI GoControl](#)安装在手持设备上，向上正常来使用。

模式

将[DJI GoControl](#)安装在手持设备上，将设备180°旋转，即进入反握姿势。该模式用于位置固定拍摄。

自动变焦空间模式

在任意位置，镜头会自动变焦。同时，设备将[DJI GoControl](#)将云台向右侧拍摄，可以拍摄由变焦空间效果。



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模式名称	模式运行范围	操作方式	说明内容
巡航模式	绿灯常亮	默认启动模式	在自动驾驶手控, 踏油门可以跟随车辆的转向和油门移动, 上下移动手柄, 镜头可以跟随手柄的上下移动做匀速运动, 从而跟踪运动目标。
自动驾驶模式	绿灯常亮	在APP设置界面, 输入航点数据	在自动驾驶手控, 踏油门可以跟随车辆的转向和油门移动, 上下移动手柄, 镜头会自动上下移动, 从而跟踪上下移动, 从而跟踪上下移动的目标。
巡航模式	绿灯常亮	单击电调按钮	当油门工作正常时, 单击电调按钮可以解除自动驾驶模式。
跟踪模式	绿灯闪烁	单击, 再按住左键	当视觉识别检测到上下移动手柄, 镜头会自动做跟踪, 可以用手柄运动跟踪视觉识别到的目标, 镜头会自动上下移动, 从而跟踪上下移动的目标。
锁定模式	红灯常亮	按住左键不放	当视觉识别到手控, 镜头会跟随手柄的运动, 可以用手柄运动跟踪视觉识别到的目标, 手柄前边摄像头或者会有手柄的视觉。
手动模式	蓝灯常亮	单击电调按钮	手柄没有手柄, 镜头会自动跟随, 从而跟踪第一人称视角的效果。
手动模式	蓝灯闪烁	单击三次电调按钮	进入跟模式, 镜头会自动上下移动, 从而跟踪手柄, 镜头会自动。

云台控制

开机后自动识别镜头类型, 镜头手控按照不同的方式置于云台上方, 打开蓝牙连接 APP, 在云台控制界面点击云台控制, 镜头会自动上下移动, 从而跟踪上下移动, 从而跟踪上下移动的目标, 从而跟踪上下移动的目标, 从而跟踪上下移动的目标。

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十、电子废弃物产品有害物质声明

有害物质检测汇总表						
检测名称	检测项目	检测方法	检测结果	有害物质名称	有害物质含量	有害物质含量限值
PCB	X	□	□	□	□	□
树脂	X	□	□	□	□	□
油漆	X	□	□	□	□	□
油墨	X	□	□	□	□	□

本表格填写日期:5/13/2019,按法规规定。

0:表示有害物质检测项目符合欧洲材料科学的含量与RoHS/2002/95/EC规定的要求。以下:

X:表示有害物质检测项目不符合欧洲材料科学含量与RoHS/2002/95/EC规定的要求。

重要提示:5项有害物质“不在安全使用范围”,不损害产品正常使用,但,电子产品均含铅、汞、镉等有害物质,一旦长期用,会有有害物质可能因为发生生物累积,对环境造成污染。进入人体,产生有害物质“累积”,“环境使用指南”,要求所有电子产品都被要求在有效使用期,超过安全使用期之后出现的突发安全问题,致下不再对产品量负责。

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Disclaimer and warning

Thank you for purchasing the BaseCat Smartphone Handheld Fodling Gimbal Stabilizer stabilizer. The information herein affects your safety and your legal rights and responsibilities. Read this entire document carefully to ensure proper configuration before use. Failure to read and follow the instructions and warnings herein may result in serious injury to or destruction, or damage to your device or property. Shenzhen Times Innovation Technology Co., Ltd reserves the right of explanation for this document and all related documents relating to BaseCatControl, and the right to make changes at any without notice.

By using this product, you hereby signify that you have read this document carefully and that you understand and agree to be held the terms and conditions herein, you agree that you are solely responsible for any and your own accident while using this product, and for any consequences thereof. You agree to use this product only for purposes that are proper and in accordance with all terms, precautions, practices, policies and guidelines Shenzhen Times Innovation Technology Co., Ltd. (BaseCatControl Handheld Fodling Gimbal Stabilizer) has made and may make available.

recations

Discontinue the product from the charger after charging.

Charge and discharge your battery 3-5 times to fully activate the battery.

Keep the handle steady when BaseCatControl Handheld Fodling Gimbal Stabilizer stabilizer powers on. Shaking the handle during the startup may cause startup failure.

Only make the to the specification parameters for supported phones and accessories weight, otherwise the balance may not be control and the using effect will be affected.

Store the gimbal in the correct order.

- 1 -

Product Introduction

BaseControl SmartPhone Handheld Fading Guiding Stabilizer is a three axis handheld guiding stabilizer designed for cell phones, which can make cell phone photography more stable and smoother. This product's 3 arms are made of aerospace grade aluminum materials, plus a high-precision motor offer remarkable anti-shake effect. It is also a foldable storage guiding stabilizer, lightweight and portable. Long on-structure storage design, horizontal and vertical shooting modes can be freely switched, so you can quickly switch to vertical mode for shooting videos or live streaming. Moreover, folding function enables users with a good live streaming experience, making live streaming become by your person.

With the BaseControl APP, you also can experience a variety of photography functions such as motion focus, smart follow, focus tracking, panoramic shooting and so on.

Specification parameters

name: BaseControl SmartPhone Handheld Fading Guiding Stabilizer Material: PC+Aluminum alloy Size: 100*100*102mm Weight: 100g Color: Colopated 140*115*65mm, Stretched 263*213*146mm Power supply: 3.7V 150mAh Supported size of phone: Weight: 200g Weight: 100g, length: 130mm, width: 60mm, 5.5 inch Maximum extension: live power consumption maximum: 4.0 Power frequency: 2.4GHz/2.41GHz/5G	Battery: 21700 1500mAh iron battery Charging voltage: 5.0V Charging time: 1.5h Operating environment temperature: 0°C~50°C Maximum charge voltage: 2V Maximum input current: 1.5A Charging time about 1.5h Working time: 120 min (20% charge) Working time: 120 min (20% reference value under the working condition)
--	--

The above data are measured by the Research Laboratory, and the actual value may be slightly different depending on the specific circumstances.

Packing list

BaseControl SmartPhone Handheld Fading Guiding Stabilizer	x1
Mobile all purpose data cable (type C to 3.5mm black)	x1
Use manual	x1

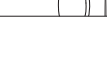
- 2 -

6. Gimbal charging

1. Connect the USB to Type-C charging cable with the gimbal and USB charger for charging. The charging time is about 3.5 hours using a 2400mAh battery.
2. The lights flash one by one when charging, and turn off when fully charged.

Check the battery level through the lights:

- Three lights on: 80%-100%
- Two lights on: 40%-80%
- One light on: 10%-40%
- One light flashes: below 10%, please charge



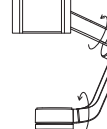
The diagram shows a close-up of the gimbal's top section. On the left, there are four small LED lights labeled "Battery level indicator". To their right is a port labeled "Charging port (Type-C)".

7. Preparation

Opening and storage

As shown in the figure, hold the handle in your left hand and rotate the arm backward 180 degrees with your right hand, and when you hear a "click" sound, it opens completely.

after use, rotate the arm 180 degrees in the opposite direction, and when you hear a "click" sound, it folds for storage.



The diagram illustrates the three states of the gimbal in three sequential panels connected by arrows. The first panel, labeled "Rotate to open", shows a hand rotating the handle. The second panel, labeled "Fully open", shows the gimbal with its arm extended. The third panel, labeled "Storage", shows the gimbal with its arm folded back.

*The product must be off for opening and storage.

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[illegible]

8. Operation instructions

Power on

1. Rotate to open Baseus/Control Folding Gimbal Stabilizer;
2. Install your phone on the phone clip;
3. Long press the power button for 3 seconds to power on.

Note: Clamp the clip on 5mm above the middle of the phone, (maintain good balance) in addition, make sure that the phone lens is on the left side of the phone clip.

Connect APP

Power on the gimbal - turn on the phone Wireless - open the Baseus/Control APP - search the gimbal Wireless and connect the phone

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Operation guide

Follow mode is power on default mode (green light on). The lens moves slowly following the movement of the handle to the left, right, up and down. This mode is for beginners to control the movement of the image by controlling the rotation of the lens for smooth shoot.

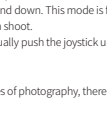
The operator can also manually push the joystick up and down, left and right to control the smooth movement of the lens.

3 modes

Different angle of photography, there are several handhold methods as follows.

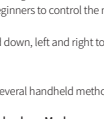
Stand Mode

Hold the Baseus Control Handheld Folding Gimbal Stabilizer on the desktop with handle perpendicular to the screen and power on to use normally



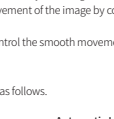
Use Mode

Hold the handle of Baseus Control Handheld Folding Gimbal Stabilizer upside down to enter use normally mode. This mode is used for low angle near-ground following shoot.



Automatic Inception Mode

Firstly press the power button, the lens will automatically select. Meanwhile, the triple phone holds Baseus Control Handheld Folding Gimbal Stabilizer running forward to shoot. The image will present an inception effect.



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model name	light status	operation method	Description
follow mode	Solid green light	Press on default mode	Rotate the handle to the left or right, the lens follows the rotation of the handle to turn up or stop; move the handle up and down, the lens follows the movement of the handle with a certain speed. This presents image with camera movement techniques.
semi-follow mode	Solid green light	In the case of settings, change the default mode to semi-follow mode	Rotate the handle to the left or right, the lens follows the rotation of the handle with a certain speed; move the handle up and down, the lens follows the movement of the handle with a certain speed.
color shooting mode	Solid green light	Press the power button	When the general lens is in a normal operation, press the power button to switch between the horizontal and vertical shooting modes.
freeze mode	Green light flash	Press and then press and hold	Quickly move the handle to the left and right and up and down, the lens follows at a fixed speed. This mode is used to fast following shot.
lock mode	Solid red light	Press and hold the trigger button	No matter how you rotate the handle, the lens always stays the current direction. You can use the joystick to manually adjust the direction of the lens. This mode is useful for fly movement or holding.
PIV mode	Solid blue light	Double press the power button	Tilt the handle to the left or right, the lens follows the tilt to present a first-person view.
rotation mode	Blue light flash	High press the power button	After entering the mode, push the joystick to the left or right, and the lens rotates to stop.

manual calibration

If there is an angle deviation after lens on, please place the phone on the gimbal in the correct way, enter the Wireless and control the APP, then press "on" -> "single" -> "direction" activate the sensor when the gimbal remains stationary. Call calibration and wait for 15 seconds. The gimbal will automatically calibrate and enter sleep mode during this period. Restart it after 15 seconds.

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Control phone camera

Instructions for connecting to phone camera

1. Turn on camera on BarnesandNoble Handheld Folding Gimbal Stabilizer and turn on;

2. In wireless settings of your phone, search the Wireless name of "BarnesandNoble Handheld Folding Gimbal Stabilizer" shown in figure1, and press "Connect";

3. From the second view, Wireless will be automatically connected by default after power on.



The phone camera can be used for photography control commands are as follows:

One operating system	Operation	Function	Description
Android 4.0 or higher phone	Long press the shoot button	Turn on phone camera	In any interface of the phone, long press the shoot button to go to the interface of phone camera directly
	Press the shoot button	Switch between photo and video mode	In the interface of phone camera, long press the shoot button to switch between two shoot modes
	Toggle the zoom in/eup and down	Start/stop photo or video	In the interface of phone camera, press the shoot button as a shutter
iP and Android 3.0 or lower phones	Press the shoot button	Zoom control for image scaling	In the interface of phone camera, press the shoot button as a shutter
		Start/stop photo or video	

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11. Firmware Over The Air

Baseos/Conet Handheld Folding Global Stabilizer can be upgraded through Baseos/Conet app.

How to upgrade

Before upgrading, please check the battery percentage of Baseos/Conet Handheld Folding Global Stabilizer. make sure the battery level indication are on. After connecting Wireless, press "Firmware Over The Air". In the setting on the left of the app, go to the upgrade, there is a progress bar to show the upgrade progress. During the upgrade process, you cannot use the app. Please wait for the upgrade to complete. After the upgrade, Baseos/Conet Handheld Folding Global Stabilizer will automatically power on. you need to manually power on to use the app. If the upgrade fails, please restart Baseos/Conet Handheld Folding Global Stabilizer and app, and connect Wireless and upgrade again.

12. Safe operation guidelines

The product should not be in contact with any liquid. Never immerse the product in water or wet air. Do not use the product in the rain or humid environment. After pouring water into the product, wipe the water out of the product. Do not use the product for spontaneous combustion and may even cause an explosion.

1. Do not use the product in the case, you can easily find endswager, water mist, sand, fire breaker and dry powder immediately after the use. Please alert the use of the product in the recommended sequence after allowing the product to return to the situation.

2. Do not use the product in the environment (between 0°C and 40°C).

3. Do not disassemble the product in any way. If the battery is punctured during disassembly, it will cause the leakage of the electrolyte inside the battery, and even trigger a fire or explosion.

4. Do not impact or drop the product. Do not place the product in a place with heavy objects on the product.

5. Do not heat the product or store the product in a temperature in a microwave oven or pressure cooker.

6. Do not use the product in the rain or humid environment. Do not use the product in the rain or wet weather. Do not store the product in an environment over 60°C. The ideal storage environment temperature is 12.2°C to 30.2°C.

8. Do not store the battery for a long time after the battery is completely discharged to avoid the battery entering the over-charging state and causing damage to the battery cell, which will be stable use.

13. Notice

1. Baseos/Conet Smartphone Handheld Folding Global Stabilizer is a high-precision control device. Damage may be caused to Baseos/Conet if it is dropped or subject to external force, and this may result in malfunction.
2. Make sure the product is not damaged or damaged by external force when Baseos/Conet is turned on.
3. Baseos/Conet is not waterproof. Partial contact of rain or liquid with keypad will cause damage to Baseos/Conet. It is recommended to use dry cloth to clean it.
4. Protect Baseos/Conet from rain and sand during use.

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14. Declaration on Toxic or hazardous substances and elements contained in electronic product

Part Description	Toxic or hazardous substances and elements					
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent Chromium (Cr(VI))	Polybrominated biphenyls (PBBs)	Polybrominated diphenyl ethers (PBDEs)
PCB	○	○	○	○	○	○
Electronics	○	○	○	○	○	○
Battery	○	○	○	○	○	○

This form is completed in accordance with SJ/T 11364.

○ indicates that the content of the toxic and harmful substance in all homogeneous materials of the product is limited to comply with GB/T 26572 standard.

The content of toxic and harmful substances in at least one homogeneous material of this part exceeds the limit stipulated in GB/T 26572 standard.

Warranty Tip: The 5-year scan refers to the "effectiveness of the environmental protection", not the product quality assurance period.

The content of all toxic and harmful substances such as lead, mercury and cadmium. Once they are overstocked, toxic and harmful substances may leak or mutate, cause pollution in the environment, or cause serious damage to people and animals. The term "environmental protection performance" means that all electronic products will be required to use them in the effective period. We will no longer be responsible for the quality of the products due to the safety risks that arise after the safe use period.






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FCC Caution:

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.