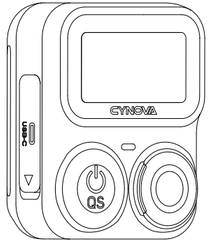
85*65mm

CYNOVA

Action Camera Wireless Remote
运动相机无线遥控器



使用手册
User Manual

免责声明

请仔细阅读本声明，一旦使用本产品，即视为对本声明得全部认可和接受。使用之前请仔细检查产品，若出现破损、变形，请勿使用。使用产品时，意味您认可并同意，对使用本产品的行为和可能产生的后果负全部责任。

注意事项

1.使用环境

01. 防水说明：本产品不支持水下使用（如游泳、潜水、跳水等）。
如需在水上环境使用，接触水（尤其是海水）后，请用软布将其充分擦干，特别注意充电口位置，并自然风干。

02. 使用环境警告：本设备严禁靠近酒精、汽油等易燃蒸气或液体环境操作，以免引发火灾或爆炸风险。

03. 温度限制：请在 0℃ 至 45℃ 的环境中使用本产品。请勿将产品放置在阳光长期直射的地方（如长期放在窗台或汽车仪表盘）或靠近热源之处（如火炉、加热器等）。极低或极高温度可能会暂时缩短电池寿命或导致遥控器暂时无法正常工作。避免温度或湿度发生剧烈变化，以防产品表面或内部产生凝露。

2.电池安全

01. 充电安全：充电时请勿用湿手操作插头或充电器。

02. 使用指定充电设备：请使用产品随附的充电线或符合规格（输出 5V）的充电器进行充电。使用不匹配的充电设备可能损坏电池并引发火灾或漏液。

03. 长期存放：若长时间不使用（如2-3个月），电池电量可能耗尽，请及时给产品充电。

3.使用提醒

01. 维修与改装声明：任何未经我司授权的拆卸、改装或维修行为，均视为用户自行承担风险。因违规操作引发的电路故障、性能失效或硬件永久性损伤，CYNOVA 概不承担相关法律责任。

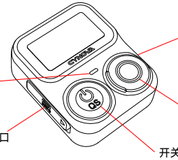
02. 禁止机械撞击、碾压或抛掷产品。请勿在产品上放置重物。

03. 异常情况处理：如产品发出异常热量、烟雾或异味，或无法正常工作时，请立即停止使用。

产品简介

CYNOVA无线遥控器是一款兼容大疆、影石、GoPro等主流运动相机及IOS/Android智能手机的多功能无线遥控器。通过无线连接，用户可远距离实现对设备的拍照、录像启停、休眠唤醒及拍摄模式切换等操作，轻松应对自拍、合影、Vlog记录及户外运动等多种拍摄场景。

功能说明



USB-C充电口

请使用5V ⎓500mA（或以上）电源适配器连接此口充电。

开关/模式切换按键

01. 长按：开启或关闭遥控器。
02. 短按：切换拍照模式。
*注意：若连接的是大疆设备，可在大疆设备上更改QS按键功能。

拍照按键

01. 短按：开始或结束拍照/录像。
02. 长按：唤醒相机或让相机休眠。
*注意1：大疆使用唤醒相机功能需在相机上开启相关设置。
设置方法如下：从触摸屏主页顶部下滑，进入系统控制中心。
选择系统设置>无线遥控器，开启唤醒相机功能。
*注意2：相机在长时间没使用的情况下会进入低功耗模式，遥控器可能存在无法唤醒相机的情况，需要手动打开相机之后，遥控器才能唤醒相机或让相机休眠。

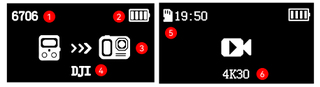
配对按键

01. 长按：进入配对新相机状态或回连接上一个历史设备。
当遥控器已经配对A设备成功时，长按配对按键会取消链接A设备，进入B新设备配对；若此时没有配对B新设备成功，再次长按配对按键可以快速回连A设备。
*注意：Insta360/手机设备若出现无线遥控器无法断开当前相机，请在相机设备手动断开与遥控器的连接或先关掉当前相机。
02. 短按：切换不同品牌设备。
（DJI / Insta360 / Insta360 Go Ultra / GoPro / Phone）

指示灯说明

01. 连接状态：蓝灯闪烁　　02. 连接成功：绿灯常亮
03. 充电状态：红灯闪烁

产品界面



连接相机界面　　相机控制界面

1. 大疆相机验证码：显示遥控器与大疆相机连接的验证码。
当大疆相机搜索到遥控器时会显示验证码，在相机设备上点击"接受"即连接成功。（备注：其他品牌相机设备无需验证码）

2. 显示当前遥控器剩余电量。

3. 配对状态：若未绑定过相机设备, 图标③此处为空,
若已经绑定过相机设备, 图标③此处会显示相机图标。

4. 当前配对模式：请短按配对按键，选择对应品牌设备DJI / Insta360 Insta360 Go Ultra / GoPro / Phone 。

5. 当相机连接成功后，将会显示当前相机SD卡可存储的照片数量或可拍视频时长。

6. 将显示相机当前拍摄信息。

兼容性说明

01. DJI：兼容大疆 Action 4 / Aciton 5PRO / Action 6，Osmo360

02. Insta360：兼容影石 Insta360 Ace Pro2，Insta360 X5

03. Insta360 Go Ultra模式：兼容影石 Insta360 GO Ultra（注意：Insta360 Go Ultra模式下，仅支持普通拍照和普通录像两种模式切换）

04. GoPro模式：兼容 GoPro 8/9/10/11/12/13

05. Phone模式：兼容 IOS / Andriod 手机，在手机可用设备列表中搜索设备名称"CYNOVA"，选择并完成配对连接。

配对操作说明：Insta360 / GoPro / Phone需要用户手动打遥控器配对设置。

*适用设备会持续更新，请访问 CYNOVA 无线遥控器购买详情页设备兼容列表。

产品规格

输入: 5V / 230mA	版本: 5.4
屏幕: 128x64 (0.96")	产品材质: ABS+PC
充电接口: USB-C	遥控距离: ≥20m
电池容量: 3.7V / 250mAh	按键数量: 3个
指示灯: 红 / 绿 / 蓝	遥控器尺寸: 34*40*18mm
产品净重(不含表带): 18.6g	

物品清单

遥控器*1，表带*1，Type-C 数据线 * 1

Warranty Card / 保修卡

Product Information 商品信息	Product Name 产品名称	
	Model No 产品型号	
	Product Price 产品价格	
	Order No. 订单号	
User Information 用户信息	User Name 用户姓名	
	Contact Number 联系电话	
	Delivery Address 通讯地址	
	Postal Code 邮政编码	

Disclaimer

Please read this statement carefully. By using this product, you shall be deemed to fully acknowledge and accept all terms herein. Inspect the product thoroughly before use. Do not use it if it is damaged or deformed. When using the product, you acknowledge and agree that you shall bear full responsibility for your use of the product and any consequences that may arise therefrom.

Notes

1.Operating Environment

01. Waterproof Statement: This product is not designed for underwater use (such as swimming, diving, springboard diving, etc.). If used in a waterside environment, thoroughly wipe it dry with a soft cloth after contact with water (especially seawater). Pay special attention to the charging port and allow it to air-dry naturally.

02. Operating Environment Warning: Do not operate this device near flammable vapors or liquids such as alcohol and gasoline, to avoid risk of fire or explosion.

03. Temperature Limits: Use this product within an ambient temperature range of 0℃ to 45℃. Do not leave the product under prolonged direct sunlight (e.g., on window sills or car dashboards) or near heat sources (such as stoves, heaters, etc.). Extremely low or high temperatures may temporarily shorten battery life or cause the remote control to malfunction. Avoid sudden drastic changes in temperature or humidity to prevent condensation forming on or inside the product.

2.Battery Safety

01. Charging Safety: Do not handle the plug or charger with wet hands while charging.

02. Use Specified Charging Equipment: Charge the product with the included charging cable or a charger complying with specifications (5V output). Use of incompatible charging equipment may damage the battery and cause fire or liquid leakage.

03. Long-term Storage: If the product remains unused for an extended period (e.g., 2–3 months), the battery may drain completely. Please charge the product in a timely manner.

3.Usage Reminders

01. Repair and Modification Statement: Any disassembly, modification or repair not authorized by our company shall be deemed to be undertaken at the user's own risk. CYNOVA shall not bear any legal liability for circuit faults, performance failure or permanent hardware damage caused by improper operations.

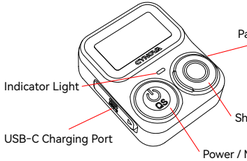
02. Do not subject the product to mechanical impact, crushing or dropping. Do not place heavy objects on the product.

03. Handling of Abnormal Conditions: Immediately stop using the product if it generates abnormal heat, smoke or strange odors, or fails to function properly.

Product Introduction

CYNOVA Wireless Remote Control is a multi-functional wireless remote compatible with mainstream action cameras including DJI, Insta360 and GoPro, as well as IOS and Android smartphones. Via wireless connection, users can remotely operate the devices to take photos, start/stop recording, wake/sleep the camera and switch shooting modes. It is suitable for various shooting scenarios such as selfies, group photos, Vlog recording and outdoor sports.

Product Schematic Diagram



USB-C Charging Port

Use a 5V ⎓ 500mA (or higher) power adapter to charge via this port.

Power / Mode Button

01. Long press: Power the remote on or off.
02. Short press: Switch photo modes.
*Note: When paired with a DJI device, the QS button function can be modified on the DJI device.

Shutter Button

01. Short press: Start or stop photo capture / video recording.
02. Long press: Wake up the camera or put it into sleep mode.
*Note 1: To use the camera wake-up function with DJI cameras, enable the corresponding setting on the camera.
Setup steps: Swipe down from the top of the touchscreen home page to open the system control center. Go to System Settings > Bluetooth Remote and turn on Wake Camera.

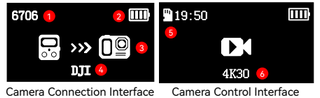
Pairing Button

01. Long press: Enter pairing mode for a new camera or reconnect to the last paired device.
When the remote is successfully paired with Device A, long-pressing the Pairing Button will disconnect Device A and enter pairing mode for a new Device B. If pairing with Device B fails, long-press the Pairing Button again to quickly reconnect to Device A.
*Note: If the wireless remote fails to disconnect from the current Insta360 camera or smartphone, manually disconnect the remote on the camera/phone or power off the camera first.
02. Short press: Switch between different device brands
(DJI / Insta360 / Insta360 Go Ultra / GoPro / Phone).

Indicator Light Description

01. Blinking blue: Connecting　　02.Solid green: Connected successfully
03. Blinking red: Charging

Product Interface



Camera Connection Interface　　Camera Control Interface

1. DJI Camera Verification Code: Displays the verification code for connecting the remote to the DJI camera.
When the DJI camera detects the remote, a verification code will appear. Tap "Accept" on the camera to complete the connection. (Note: Cameras of other brands do not require a verification code.)

2. Displays the remaining battery level of the remote.

3. Pairing Status: If no camera has been bound, Item ③ will remain blank, and the system will enter new device pairing mode.
If a camera has been bound, Item ③ will show the camera icon.

4. Current Pairing Mode: Short press the Pairing Button to select the corresponding device brand: DJI/Insta360/Insta360 Go Ultra/GoPro/Phone.

5. After successful camera connection, the available photo count or remaining video recording time on the camera's SD card will be displayed.

6. Displays the current shooting information of the camera.

Compatibility Statement

01. DJI: Compatible with DJI Action 4 / Action 5 P ro / Action 6, Osmo360

02. Insta360: Compatible with Insta360 Ace Pro 2, Insta360 X5

03. Insta360 Go Ultra Mode: Compatible with Insta360 GO Ultra
(Note: Under Insta360 Go Ultra mode, only switching between standard photo and standard video modes is supported.)

04. GoPro Mode: Compatible with GoPro 8/9/10/11/12/13

05. Phone Mode: Compatible with iOS / Android smartphones. Search fo rthe device name "CYNOVA" in your phone's available device list, then select it to complete pairing and connection.

Pairing Instructions: For Insta360 / GoPro / Phone devices, users need to manually enable pairing settings on the remote control.

*Supported devices are updated continuously. Check the device compatibility list on the CYNOVA Wireless Remote product detail page.

Packing List

Remote Control*1、Wrist Strap*1、*1USB-C Charging Cable

Product Specifications

Input: 5V / 230mA	Version: 5.4
Screen: 128 × 64 (0.96")	Material: ABS + PC
Charging Port: USB-C	Number of Buttons: 3
Battery Capacity: 3.7 V / 250 mAh	
Indicator Lights: Red / Green / Blue	
Remote Control Range: ≥20 m	
Remote Dimensions: 34 × 40 × 18 mm	
Net Weight (excluding wrist strap): 18.6 g	

FCC Caution:

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

IMPORTANT NOTE:

FCC Radiation Exposure Statement:

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

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

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.