SC11
充电式运动相机遥控器

遥配
DJI Action4 & 5Pro
GoPro Hero 11/12/13
Insta360 X2/3/4/5 AcePro/Pro2 Go3S

操作指引

重要提示

- 使用前请认真阅读本指引。
- 请妥善保存本指引，将产品交给他人使用时，请将必附带本指引。
- 请你在充产品长时间遥控在之中。
- 请你防潮或自行更换电池。
- 不要用产品置于绝对不适用环境等温环境中。
- 请将本产品放置在儿童接触不到的地方。

警告

- 请远离有磁铁和电池。请远离如心脏起搏器、信用卡、磁条卡、电脑硬盘、手机、音响等。

包装内容

蓝牙遥控器	X1
Type-C充电电线	X1
手 绳	X1
说 明 书	X1

功能介绍

开/关机

长按 ⏻ 键3秒开机

三个绿色指示灯同时从0%的亮度渐亮到100%亮度，然后三个绿色指示灯为淡淡动四连上一次设备。

长按 ⏻ 键3秒关机

三个绿色指示灯同时从100%的亮度渐灭到0%。过程中绿指示灯计时，每1秒指示灯闪烁一次。

蓝牙配对

开机状态下双击 ⏻ 键，遥控器进入配对模式

三个指示灯依次红蓝跳跃闪烁，至到配对完成后熄灭。

连接大疆Action4 & 5Pro

❶ 长按遥控器 ⏻ 键3秒开机后，开双击 ⏻ 键，使遥控器进入配对状态。
❷ 打开相机电源。
❸ 相机小屏提示配对码，点击确定，并建立连接。

按键功能

⏻	单击控制相机开/关机。
M	单次按键控制相机拍 拍照、摄像、延时拍摄模式中循环切换。
M	单次按键控制相机开始拍照或摄像。再按一次停止。

指示灯

拍照模式

拍照对应指示灯绿色长亮，拍照时呼吸一次，然后长亮。

摄像模式

摄像对应指示灯绿色长亮，摄像开始时指示灯持续呼吸，摄像结束后长亮。

延时模式

延时模式时应指示灯绿色长亮，摄像开始时指示灯持续呼吸，摄像结束后长亮。

连接GoPro Hero 11/12/13

❶ 长按遥控器 ⏻ 键3秒开机后，开双击 ⏻ 键，使遥控器进入配对状态。
❷ 打开相机电源。
❸ Hero11和12在相机菜单设置>连接设备>选择连接
Hero11和HERO12，"连接无线键盘"选项。
Hero13"下拉屏幕>无线屏幕>选择配对设备，与遥控器连接。

按键功能

⏻	单击控制相机开/关机。
M	单次按键控制相机拍 拍照、摄像、延时拍摄模式中循环切换。
M	单次按键控制相机开始拍照或摄像。再按一次停止。

指示灯

拍照模式

拍照对应指示灯蓝色长亮，拍照时呼吸一次，然后长亮。

摄像模式

摄像对应指示灯蓝色长亮，摄像开始时指示灯持续呼吸，摄像结束后长亮。

延时模式

延时模式时应指示灯蓝色长亮，摄像开始时指示灯持续呼吸，摄像结束后长亮。

连接Insta360 X2/X3/X4/X5 Ace Pro/Pro2 Go3S

❶ 长按遥控器 ⏻ 键3秒开机后，开双击 ⏻ 键，使遥控器进入配对状态。
❷ 打开相机电源。
❸ 下拉相机菜单界面，查找并点击蓝牙设置>选择"Insta360-Remote">连接设置建立连接。

按键功能

⏻	单击控制相机开/关机。
M	单次按键控制相机拍 拍照、摄像、延时拍摄模式中循环切换。
M	单次按键控制相机开始拍照或摄像。再按一次停止。

指示灯

拍照模式

拍照对应指示灯红色长亮，拍照时呼吸一次，然后长亮。

摄像模式

摄像对应指示灯红色长亮，摄像开始时指示灯持续呼吸，摄像结束后长亮。

延时模式

延时模式时应指示灯红色长亮，摄像开始时指示灯持续呼吸，摄像结束后长亮。

连接手机

❶ 长按遥控器 ⏻ 键3秒开机后，开双击 ⏻ 键，使遥控器进入配对状态。
❷ 手机打开设置—>蓝牙—>找到"BXM Remote，点击并建立连接。

按键功能

⏻	单次按键控制相机开始拍照或摄像。再按一次停止。

指示灯

配对完成后指示灯全灭，按一次拍摄键白色指示灯亮200ms后熄灭。

重置遥控器

长按遥控器M键和⏻ 键5秒重置遥控器，恢复至出厂状态。

● ● ●	三颗指示灯熄灭后，设备将重新启动，并重复与手机连接程序的指示灯点亮序列。

强制重启遥控器

当设备工作时遇到死机或所有按键都无法工作时（长按 ⏻ 键10秒重启）

● ● ●	三颗指示灯熄灭后，设备将重新启动，并重复与手机连接程序的指示灯点亮序列。

低电量提示

当电池电压低于3.3V时，遥控器会有低电量提示

● ● ●	三个红色指示灯以1Hz的速度闪烁1秒，然后恢复到当前指示灯状态。每3分钟提示一次。

电池充电

使用Type_C接口给遥控器充电，另一端需接入5V/500mA的电源。

● ● ●	充电时，三个红色指示灯持续呼吸，并每秒三个指示灯依次一次，充满后指示灯灭。

故障排除

1. 遥控器无法连接相机或手机。

- 开机时，长按遥控器M键和⏻ 键3秒重置遥控器后再试。
- 检查遥控器是否正确进行配对，请参阅连接应用说。
- 进入相机设置>无线连接>重置无线连接后再试。
- 关闭打开手机蓝牙开关后重启手机再试。
- 遥控器是否已进入配对状态，开双击 ⏻ 键，使遥控器进入配对状态。

2. 遥控器指示灯状态与操作指引描述不符。

- 开机时，长按遥控器M键和⏻ 键3秒重置遥控器后再试。
- 进入相机设置>无线连接>重置无线连接后重新连接。
- 长按 ⏻ 键10秒强制重启遥控器后再试。

3. 遥控器无法控制相机或手机。

- 请确认遥控器蓝牙开机。
- 遥控器是否电量低，请充电后再试。
- 遥控器离相手机（相机）是否在有效距离内，请保持10米范围内操作。
- 附近是否有无线电干扰，请换一个环境再试。
- 长按 ⏻ 键10秒强制重启遥控器后再试。
- 长按遥控器M键和⏻ 键5秒重置遥控器后重新连接手机或相机。

4. 无法给遥控器充电。

- 检查充电电线是否完好无损。
- 检查充电口是否有异物，请擦拭后再试。
- 更换充电线后再试。
- 遥控器长时间不充电，电池可能，请充电30分钟后检查是否正常。
- 请确认当前环境温度是否在0~45摄氏度范围内。

免责声明

请仔细阅读本声明，一旦使用本产品，即视为对本声明的全部认可和接受。

每次使用前，请仔细检查产品，若出现破损、变形，请勿使用。

使用本产品，就意味着你以可并同意，您将对使用本产品的行为和可能产生的后果负全部责任。

您承诺仅会出于正当合法的目的使用本产品。您理解并同意，对于直接或间接因使用本产品而造成的滥用、不利影响、损害、伤害、惩罚或者其他法律后果，博旋迈科技有限公司将不承担任何责任。

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DISCLAIMER

Please read this disclaimer carefully. By using this product, you are deemed to fully acknowledge and accept all terms herein.

Before each use, please inspect the product carefully. Do not use it if any damage or deformation is found.

Using this product means that you acknowledge and agree to assume full responsibility for your actions and any possible consequences arising from such use.

You promise to use this product only for legitimate and lawful purposes. You understand and agree that Boxxmai shall not be liable for any direct or indirect abuse, adverse effects, damages, injuries, penalties, or other legal consequences caused by the use of this product.

Users should follow the usage precautions mentioned herein and beyond. Within the scope of national laws and regulations, Boxxmai reserves the right to interpret and modify this commitment.

TROUBLESHOOTING STEPS

1. The remote fails to connect to the camera or phone

- Reset the remote control and try again.
- Disconnect the remote from other devices and try again.
- Reset the camera's wireless connection and try again.
- Turn off the phone's Bluetooth and turn it on and try again.
- Double - click the ⏻ button to put the remote control into pairing.

2. The indicator light status does not match the operation instructions

- Reset the remote control and try again.
- Reset the camera's wireless connection and try again.
- Force restart the remote control and try again.

3. The remote fails to control the camera or phone.

- Please confirm whether the remote is powered on.
- Check if the remote has a low battery level. Charge it and try again.
- Please operate within a 10-meter range.
- Is there strong radio interference nearby? Please change to another environment.
- Force restart the remote control and try again.
- Reset the remote control and try again.

4. The remote cannot be charged

- Check if the charging plug is inserted correctly.
- Check if there is debris in the charging port. Clean it and try again.
- Please replace the adapter and try again.
- Please replace the charging cable and try again.
- If the battery is drained due to long - term non - charging, please charge it for 30 minutes and check if it works normally.
- Please confirm whether the current ambient temperature is within the range of 0~45 degrees Celsius.

RESET THE REMOTE

Long-press Mbutton and Cbutton on the remote control for 5 seconds to reset the remote, restoring it to the factory default state.

● ● ●	After the three indicator lights turn off, the device will restart and repeat the exact same indicator lighting sequence as during power-on.

FORCE RESTART THE REMOTE

When the device freezes or all buttons become unresponsive during operation, long-press ⏻ button for 10 seconds to restart it.

● ● ●	After the three indicator lights turn off, the device will restart and repeat the exact same indicator lighting sequence as during power-on.

LOW BATTERY NOTIFICATION

When the battery voltage is lower than 3.3V, the remote control will give a low - battery prompt.

● ● ●	Three red indicator lights will flash at 1Hz for 10 seconds, then return to the current indicator state, with a prompt every 3 minutes.

BATTERY CHARGING

Charge the remote control via the Type-C port, and connect the other end to a 5V/500mA power supply.

● ● ●	During charging, the three red indicator lights breathe continuously and flash once per second. All lights turn off when charging is complete.

CONNECT PHONE

❶ Turn on the Remote control, double-click ⏻ button to enter pairing status.
❷ Go to Settings > Bluetooth > Find "BXM Remote", tap it to establish a connection.

Button Functions

⏻	Single - button press starts photo shooting or video recording, and pressing again stops it.

Status light

● ● ●	After pairing is complete, all indicator lights turn off. Press the shooting Button once, and the white indicator light will turn on for 200ms before fading out.

CONNECT Insta360 X2/X3/X4/X5 Ace Pro/Pro2 Go3S

❶ Turn on the Remote control, double-click ⏻ button to enter pairing status.
❷ Turn on the camera.
❸ Pull down the camera menu interface, find and tap "Bluetooth Remote Control" > select "Insta360-Remote" > establish a connection with the remote

Button Functions

⏻	Single-click to put the camera to sleep/wake it up. Long-press for 3 seconds to power off the remote control and shut down the camera
M	Single - button press controls the camera to cycle through the shooting modes of photo - taking, time - lapse photography, and video - recording.
M	Single - button press starts photo shooting or video recording, and pressing again stops it.

Status light

Photo mode

● ● ●	When taking photos, the indicator light stays red steady. It will breathe once during shooting and then stay steady again.

Video mode

● ● ●	For video recording, the indicator light stays red steady. It will breathe continuously when recording starts, and return to steady green after recording ends.

Time-lapse mode

● ● ●	For time-lapse photography, the indicator light stays red steady. It will breathe continuously when shooting starts, and return to steady green after shooting ends.

CONNECT GoPro Hero 11/12/13

❶ Turn on the Remote control, double-click ⏻ button to enter pairing status.
❷ Turn on the camera.
❸ The camera interface prompts for a pairing code. Click "OK" to connect remote.

Button Functions

⏻	Single-click to control the camera's power on/off
M	Single - button press controls the camera to cycle through the shooting modes of photo - taking, video - recording, and time - lapse photography.
M	Single - button press starts photo shooting or video recording, and pressing again stops it.

Status light

Photo mode

● ● ●	When taking photos, the indicator light stays green steady. It will breathe once during shooting and then stay steady again.

Video mode

● ● ●	For video recording, the indicator light stays green steady. It will breathe continuously when recording starts, and return to steady green after recording ends.

Time-lapse mode

● ● ●	For time-lapse photography, the indicator light stays green steady. It will breathe continuously when shooting starts, and return to steady green after shooting ends.

CONNECT DJI Action4 & 5Pro

❶ Turn on the Remote control, double-click ⏻ button to enter pairing status.
❷ Turn on the camera.
❸ The camera interface prompts for a pairing code. Click "OK" to connect remote.

Button Functions

⏻	Single-click to control the camera's power on/off
M	Single - button press controls the camera to cycle through the shooting modes of photo - taking, video - recording, and time - lapse photography.
M	Single - button press starts photo shooting or video recording, and pressing again stops it.

Status light

Photo mode

● ● ●	When taking photos, the indicator light stays green steady. It will breathe once during shooting and then stay steady again.

Video mode

● ● ●	For video recording, the indicator light stays green steady. It will breathe continuously when recording starts, and return to steady green after recording ends.

Time-lapse mode

● ● ●	For time-lapse photography, the indicator light stays green steady. It will breathe continuously when shooting starts, and return to steady green after shooting ends.

FUNCTION INTRODUCTION

POWER ON/OFF

Long-press ⏻ button for 3 seconds to power on

● ● ●	The three green indicator lights gradually dim from 0% to 100% brightness simultaneously, then flow uniformly to reconnect to the last paired device

Long-press ⏻ button for 3 seconds to power off

● ● ●	The three green indicator lights gradually dim from 100% to 0% brightness simultaneously, with the lights flashing once every second during the process.

ENTER PAIRING MODE

Double-click ⏻ button while the remote is powered on to enter pairing mode.

● ● ●	The three indicator lights flash alternately in red and blue until pairing is complete, then turn off.

IMPORTANT NOTICE

- Please read these instructions carefully before use.
- Please keep these instructions properly. When transferring the product to others, please ensure that these instructions are included.
- Do not immerse the product in water for an extended period.
- Do not disassemble or replace the battery by yourself.
- Do not place the product in high-temperature environments such as microwaves or ovens.
- Please keep the product out of the reach of children.

WARNING

This product contains magnets and batteries. Please keep it away from items such as pacemakers, credit cards, magnetic stripe cards, computer hard drives, mobile phones, and speakers.

PACKAGE CONTENTS

Bluetooth Remote	X1
Type-C Charging Cable	X1
Wrist Strap	X1
Operating Instructions	X1

SC11
Rechargeable Remote Control for Action Camera

For
DJI Action4 & 5Pro
GoPro Hero 11/12/13
Insta360 X2/3/4/5 AcePro/Pro2 Go3S

Operating Instructions

FCC WARNING

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.

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.

Note: The Grantee is not responsible for any changes or modifications not expressly
approved by the party responsible for compliance. such modifications could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement.
This equipment complies with FCC's RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna(s) must not be co-located or conjunction with any other antenna or transmitter.