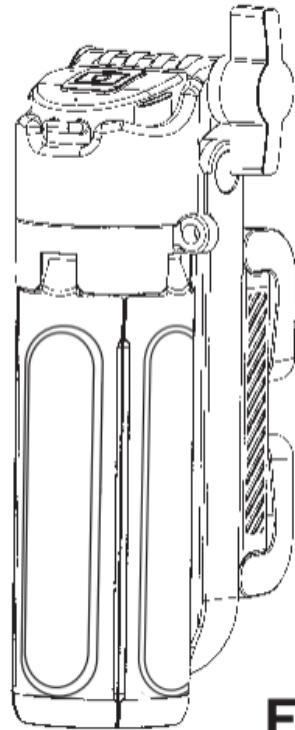


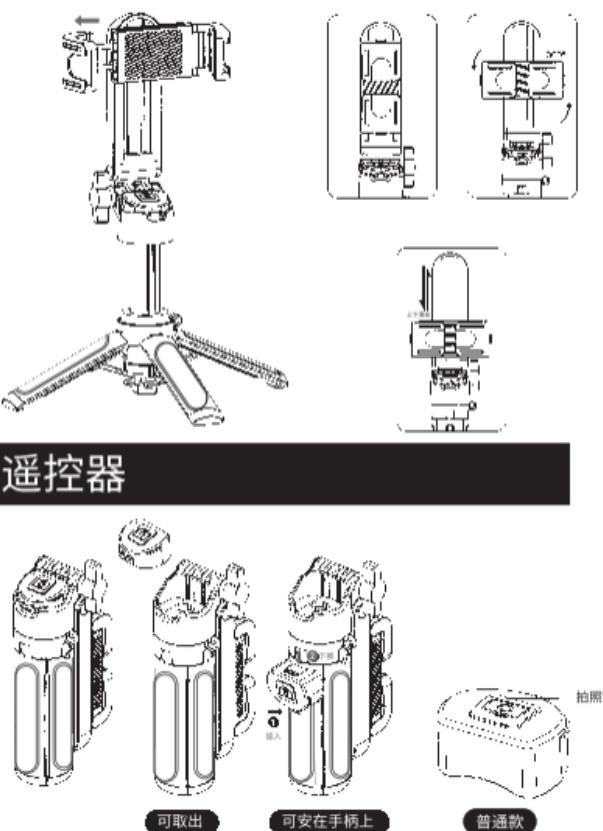
使用说明



F16

MINI手机助拍自拍杆

功能说明



遥控器

遥控器操作说明

1. **开机:**长按拍照键3秒开机,指示灯闪烁进入搜索状态。
2. **蓝牙连接:**打开手机蓝牙搜索"Selfie"点击连接连接成功后指示灯熄灭。
3. **拍照:**遥控器与手机处于连接状态时单击拍照键(需进入相机APP),指示灯闪烁并拍照。
4. **无连接关机:**遥控器在无连接状态下无操作,约5分钟自动关机。
5. **已连接关机:**遥控器与手机处于连接状态时,约5分钟无操作自动关机。
6. **无连接状态:**指示灯闪烁
7. **关机:**长按拍照键3秒,指示灯闪烁熄灭并关机
8. **回连功能:**遥控器有记忆连接功能,手机蓝牙打开时,遥控器会自动连接已经匹配过的手机。

产品参数

夹持手机宽度:65-93mm

支持手机尺寸:4.7-7英寸

遥控器参数

电池型号:CR1225

电池容量:50mAh

蓝牙版本:5.2

蓝牙名称:Selfie

蓝牙通讯:适用于蓝牙3.0版本及以上操作系统:iOS/Android(适用于大部分手机,Android8.0以上, iOS4以上)

发射频率:2.4GHz-2.4835GHz

通讯距离:10m(32英尺)



补光灯 (该配件需另外购买)

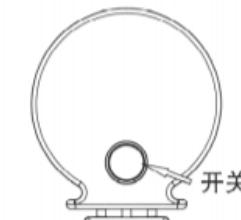
产品参数

配件名称: 补光灯

充电电压/电流:5V/0.2A

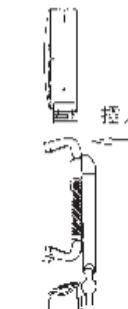
电池容量: 60mAh锂电池

主要材料: ABS

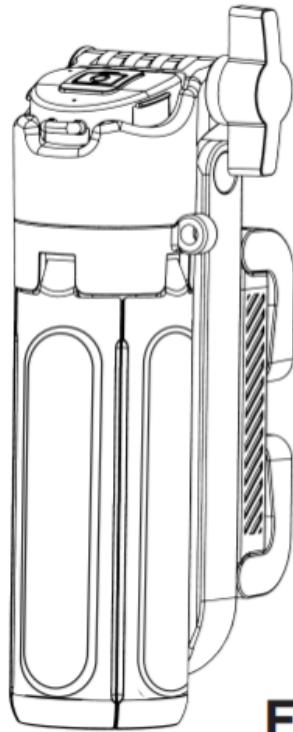


使用说明

1. 将灯对准夹子插入
2. 单按开机/关机, 连续单按三色温切换,
3. 首次使用如灯不亮请先尝试充电后再使用



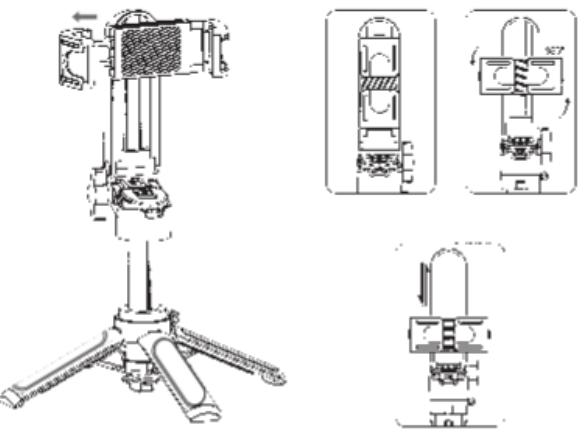
INSTRUCTIONS



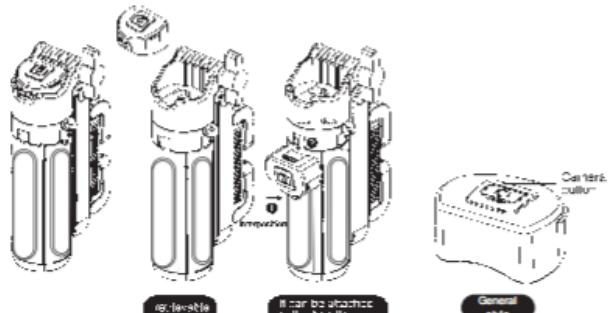
F16

MINI GRIP QUADRIPOD

Function description



Remote control unit



HOW TO USE

- startup:** press and hold the camera button for 3 seconds to start the machine, and the indicator flashes to enter the search state.
- Bluetooth connection:** open the mobile phone Bluetooth search "Selfie" and click the connection. After the connection is successful, the indicator light goes out.
- Photographing:** When the remote control is connected to the phone, click the camera button (need to enter the camera app), the indicator light will flash and take a photo.
- Shutdown without connection:** when the remote control is in the state of no connection and no operation it will automatically shut down for about 5 minutes.
- Connected shutdown:** When the remote control is connected to the phone, it will automatically shut down after about 5 minutes of inactivity.
- No connection status:** indicator light flashing
- Shutdown:** long press the photo key for 3 seconds, the indicator Bashes off and shuts down.
- Back connection function:** the remote control has memory connection function. When the mobile phone Bluetooth is turned on, the remote control will automatically connect the matched mobile phone.

Product parameters

Width of holding mobile phone: 65–93mm
Supported mobile phone size: 4.7–7inches

Remote control parameters

Battery model :CR1225
Battery capacity :50mAh
Bluetooth version :5.2
Bluetooth name :Selfie
Bluetooth communication: Compatible with Bluetooth 3.0 and above operating systems
Unified: OS/Android(Applicable to most mobile phones)
Android8.0 or above, iOS4 or above
Transmission frequency :2.4GHz–2.4835GHz
Communication distance :10m(32 feet)

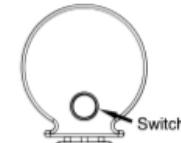


Fill-in light

Replacement parts need to be purchased separately

Product parameter

Accessory name: Fill light
Charging voltage/current: 5V/0.2A
Battery capacity: 60mAh lithium battery
Main material: ABS



Instructions for use

1. Align the lamp with the clip and insert it
2. Press a single button to turn on/off, and continuously press a single button to switch the three color temperatures.
3. If the light does not come on for the first use, please try charging it before using it again

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.