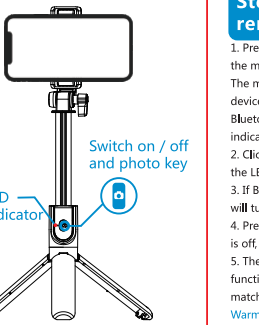


selfie stick

Instructions for use



compatible

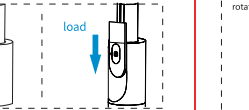
✓ ios ✓ Android

Steps for using Bluetooth remote control

1. Press and hold the on key for 2 seconds to start the machine, and the LED indicator starts to flash. The mobile phone searches for the Bluetooth device name "selfie" for matching. If the Bluetooth connection is successful, the LED indicator will go out.
 2. Click the key to control the photo taking, and the LED indicator will flash once.
 3. If Bluetooth is not paired or matched, Bluetooth will turn off automatically for about 5 minutes.
 4. Press and hold for 3 seconds to turn off. When it is off, the LED light will flash three times.
 5. The remote control has memory connection function, and it will automatically match the last matching mobile phone when it is turned on.
- Warm reminder:** if there are too many Bluetooth device names on your mobile phone, first turn on Bluetooth, clear all device names, and then turn on the Bluetooth remote control. Bluetooth device names will be added to the Bluetooth interface, that is, to connect.

Take out and load the self timer

Removal and loading



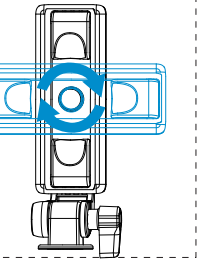
How to replace the battery

Open the plastic shell of the remote control from the groove slot on the side, and take out the battery for replacement.



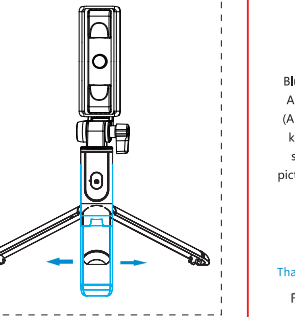
360° rotation

Selfie stick instructions: The mobile phone clip can be rotated 360° to form horizontal and vertical modes.



How to open the tripod

Open the handle outwards to become a tripod.



Product specifications

Battery specification: CR1632 (replaceable)
(The battery must not be exposed to sunlight, fire or similar in an overheated environment)

Warm reminder

Bluetooth remote control is compatible with Android 4.2.2 and iPhone IOS 5.0 or above.
(Android device: if you change your "volume key function" under the camera option, be sure to change it to the default or "take a picture" to make the Bluetooth remote control work normally)

Thank you for your support!

FC CE RoHS

certificate



规格

电池规格: CR1632 (可更换)
(电池不得暴露在诸如日照、火烤或类似过热环境中)

温馨提醒

蓝牙遥控器兼容Android 4.2.2和iPhone的ios 5.0版本以上。
(Android设备: 如果你在相机选项下改变你的"音量键功能", 一定要把它改成默认或者"拍照", 让蓝牙遥控器正常工作)

感谢您的支持!

FC CE RoHS

合格证



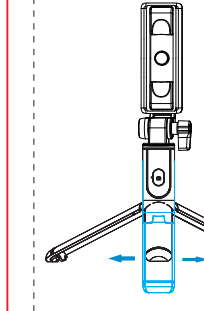
360°旋转

自拍杆使用说明: 手机夹可360°旋转, 形成横拍与竖拍状态。



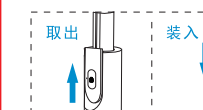
怎样打开三脚架

手柄向外打开, 即变成三脚架。



遥控器取出和装入

取出与装入



怎样更换电池

从侧面的凹槽缝顶开遥控器塑胶壳, 取出电池进行更换。



蓝牙遥控器使用步骤

1. 长按开关键2秒开机, LED指示灯开始闪烁, 手机搜索蓝牙设备名"Selfie"进行匹配, 蓝牙连接成功LED指示灯会熄灭。
2. 点击按键控制拍照, LED指示灯闪烁一次。
3. 蓝牙没有配对或者匹配连接状态约5分钟, 蓝牙会自动关机。
4. 长按3秒关闭, 当关闭时, LED灯会快闪3次。
5. 遥控器有记忆连接功能, 开机会自动匹配最后一次匹配的手机。

温馨提醒: 如手机蓝牙设备名过多, 先打开手机蓝牙, 清空所有设备名再开机蓝牙遥控器, 蓝牙界面会新增出蓝牙设备名, 即进行连接。

兼容

LED 指示灯



兼容

✓ ios ✓ Android

开关机拍照键

开关机拍照键

FCC Statement

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.

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

RF Exposure Information

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