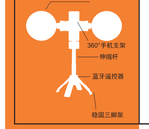
蓝牙自拍杆使用手册

自拍杆功能介绍



迷你手柄自拍杆

持补光灯推进出冷靴口

单反式拍照

手柄辅助拍照，受力均匀，不怕抓不稳，不怕手机滑。

手柄一键自拍

力撑式桌面支架

嵌入式遥控器

遥控器拆卸后可嵌入手柄上。

遥控功能键

蓝牙遥控器使用步骤

第1步：在手机上点击 设置 > 蓝牙，并开启蓝牙打开。
第2步：长按遥控器开关2秒开机
第3步：当手机搜索到名为 "SELF IE" 的蓝牙设备时，点击并选择配对。
第4步：打开相机，短视频APP，按下遥控功能键即可在手机上实现相对应的操作。
第5步：长按遥控器开关键2秒关机。

电池更换步骤

按照图示箭头方向将后盖推开，更改电池后将后盖安装回去。

补光灯选配

补光灯电池型号：402030（200毫安）

注意事项：

1、请勿将产品置于低温、潮湿环境保存。
2、请勿将产品置于爆晒、火烤等高温环境。
3、请勿在设备被限制使用的场所中使用，避免违反公共秩序。
4、更换电池时，请将电池正极朝外放在，禁止将正负极反接。
5、本产品含有电池，请放置于婴幼儿童触摸不到的地方，防止小孩误吞。

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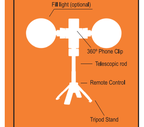
故障排除：

1、蓝牙遥控器无法开机
• 更换电池。
2、蓝牙无法连接，或者无法正常工作
• 移除手机上的蓝牙配对，重启蓝牙遥控器后重新配对连接。

SELFIE STICK

USER MANUDL

At A Glance



CONTROLLER SELFIE STICK

Push the fill light out of the cold boot opening

DSLR CAMERA

Handle assisted photography, uniform force, not afraid of unstable grip, not afraid of phone slippin.

One click selfie with joystick

FORCE SUPPORTED BRACKET

EMBEDDED REMOTE CONTROL

The remote control can be embedded into the handle after disassembly.

FUNCTION KEYS

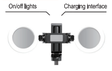
Quick Steps for Remote

Step 1: On the mobile phone, click Settings> Bluetooth,And turn on the Bluetooth of the phone.
Step 2: Press and hold the remote control switch for 2 seconds to start the machine
Step 3: When the mobile phone searches for "SELFIE" Bluetooth device, click and select Pair.
Step 4: Open the camera and short video APP, and the remote control function key can be used on the mobile phone.Operation ok
Step 5: Long press the key of the remote control for 2 seconds.

Remote Battery

Push the back cover in the direction of the arrow as shown in the figure to change Install the back cove after the battery.

Fill light (optional)



Press and hold for 3 seconds to start the machine
Battery model of fill light: 402030 (200 mA)

Troubleshooting:

1, Bluetooth remote control cannot be switched on :Replace the battery.
2, Bluetooth cannot be connected or works normally :Remove the Bluetooth pairing on the phone and turn off the Bluetooth remote control Re pair and connect after the device.

Attention

1, Do not store the product in a low temperature and humid environment.
2, Do not place the product in the high temperature ring such as sun exposure and fire Baking Environment.
3, Do not use the device in places where its use is restricted,Avoid violating public order.
4, When installing the battery, ensure the positive pole of the battery outward It is prohibited to connect the positive and negative electrodes in reverse.
5, This product contains batteries, please put it in infants and children Keep out of reach to prevent children from swallowing by mistake.

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FCC Warnning:

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 againstharmful interference in a residential installation. This equipment generates, uses and can radiateradio frequency energy and, if not installed and used in accordance with the instructions, maycause harmful interference to radio communications. However, there is no guarantee thatinterference will not occur in a particular installation. If this equipment does cause harmfulinterference to radio or television reception, which can be determined by turning the equipmentoff and on, the user is encouraged to try to correct the interference by one or more of thefollowing 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.

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 complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.