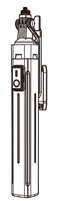
# 新品

80mm

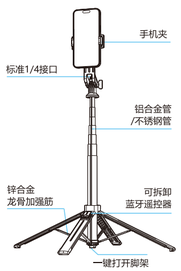
48mm

## SELFIE STICK
## 使用说明



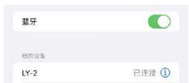
✔ ios ✔ Android

### 产品说明




### 遥控器操作说明

**连接蓝牙:**
长按开关机键，LED灯闪烁**蓝灯**即已开机然后打开手机的蓝牙选项，搜索设备蓝牙名为:**LY-2**点击完成配对，显示已连接即完成。



本成品使用Type-c充电接口,可充电续航(充满电后约操作5000次左右)

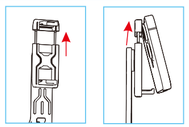
Type-c充电口

### 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"LY-2",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，指示灯闪烁并拍照。
**4.**开机后连接好蓝牙，无操作5分钟，设备进入的低功耗休眠状态，任意点击操作都可唤醒。无操作10分钟后断开蓝牙连接，自动关机。
**5.关机:**开机及休眠状态下,长按拍照键3秒,指示灯闪烁熄灭并关机。
**6.**重新开机后，蓝牙自动回连正常使用。
**7.**充电时红灯常亮,充满后熄灭,充电电流100MA

**关于安卓系统手机个别出现按遥控器为加音量/调焦距/或无反应的问题的解决方案**
1:打开相机进入拍照界面。2:向左滑动或者找到相机设置。3:点击音量键功能。4:将音量键功能设置为快门(不要选缩放或者对焦)。5:个别手机相机设置路径不同,请自行查找

### 如何夹手机



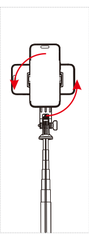
小夹头方向朝上　用手机顶出去夹住手机

注意:不要用双手直接去拉夹头

### 取出遥控器

### 夹子可旋转

自由翻转横竖，拍照实现多角度拍摄

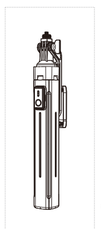


### 怎么打开四脚架

在脚架底部PUSH按钮一键打开更省心

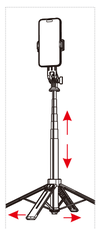
### 便携收纳模式

小巧便携随时携带



### 四脚架模式

四脚落地更稳固



### 产品参数

颜色:黑白
夹手机尺寸: 6.5-10cm

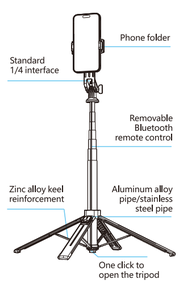
### 遥控器参数

适用系统:兼容苹果/安卓/鸿蒙
蓝牙名称: LY-2
遥控距离: 10米(30英寸)
电池:聚合物电池(150mAh)
充电电流: 100MA
充电接口: Type-C
发射频率: 2.401GHZ-2.480GHZ
适配器充电电压/电流 5V/ 1-3A

## SELFIE STICK
## INSTRUCTIONS

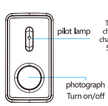
✔ ios ✔ Android

### DESCRIPTION




### REMOTE CONTROL OPERATION

**Connect Bluetooth:**
Long press the on/off button. The LED light flashes blue, indicating that the phone is turned on. Then turn on the Bluetooth option of the phone, search for the device Bluetooth name: LY-2, click to complete pairing, and the display shows that it is connected and completed.




This product uses a Type-c charging interface and has a charging range (approximately 5000 operations after fully charging)

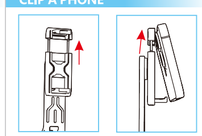
Type-c charging port

### REMOTE CONTROL OPERATION

1. Power on: Press and hold the camera button for 3 seconds to power on, and the indicator light will flash to enter the search state.
2. Bluetooth connection: Open the phone Bluetooth search for "LY-2" and click on the connection. After successful connection, the indicator light will turn off.
3. Take a photo: When the remote control is connected to the phone, click the take photo button, and the indicator light will flash and take a photo.
4. After turning on the device, connect Bluetooth and wait for 5 minutes without any operation. The device enters a low-power sleep state and can be awakened by any click. After 10 minutes of inactivity, disconnect the Bluetooth connection and automatically shut down.
5. Shutdown: In both power on and sleep mode, press and hold the camera button for 3 seconds, the indicator light will flash and turn off.
6. After restarting, Bluetooth will automatically reconnect and function normally.
7. The red light is always on during charging, but goes out when fully charged, with a charging current of 100MA

**A Solution to the Problem of Individually Pressing the Remote Control to Increase Volume/Adjust Focus/or Not Responding on Android System Mobile Phones**
1: Open the camera to enter the photography interface. 2: Swipe left or find the camera settings. 3: Click on the volume button function. 4: Set the volume key function to shutter (do not select zoom or focus). 5: Individual mobile camera settings have different paths, please search for them yourself

### HOW TO CLIP A PHONE



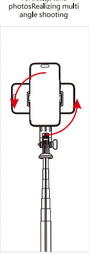
The direction of the small chuck is upward　Use your phone to push it out and damp it in

Attention: Do not use both hands to directly pull the chuck

### REMOVING THE REMOTE CONTROL

### CLIP ODD ROTATION

Flip freely horizontally and vertically, take photosRealizing multi angle shooting

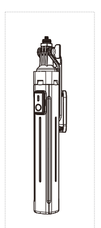


### HOW TO OPEN THE QUADRUPED

Press PUSH at the bottom of the tripodPush button to open

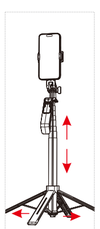
### PORTABLE STORAGE MODE

Small and portable, always portable



### QUADRUPED MODE

Four legged landing for more stability



### PRODUCT PARAMETERS

Color: black and white
Clip phone size: 6.5-10cm

### REMOTE CONTROL PARAMETERS

Applicable system: compatible with Apple /Android/Hongmeng
Bluetooth name: LY-2
Remote control distance: 10 meters (30 inches)
Battery: Polymer battery (150mAh)
Charging current: 100MA
Charging interface: Type-C
Transmission frequency: 2.401GHZ-2.480GHZ
Adapter charging voltage/current 5V/1-3A

FCC Statement
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 antennia.
—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.

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.

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