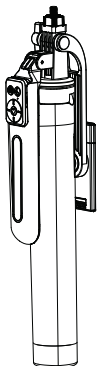


封面

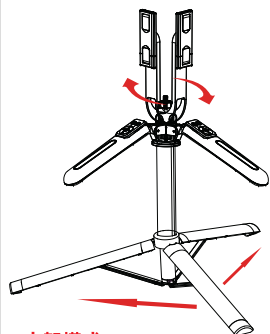
SELFIE STICK



三脚架自拍杆

落地支架模式

360° 旋转稳固云台

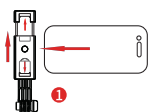


支架模式

自拍杆模式

手持自拍杆模式需要向下锁紧云台

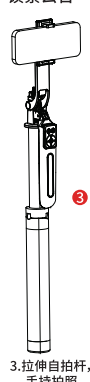
1.打开手机夹, 夹紧手机



2.手柄向下扣紧, 使云台不能转动, 才能防止手持自拍时手机转动



3.拉伸自拍杆, 手持拍照



遥控器

1

开关键

视频键

指示灯

上翻页

左翻页

下翻页

拍照键

暂停/播放

双击赞

右翻页

1.拨动电源开关, 指示灯闪烁

2.打开手机蓝牙搜索设备名: LAIGI

3.点击配对成功, 指示灯不再闪烁

4.打开手机相机按 进行拍摄

5.打开手机拍摄视频按 开始, 再按 结束

6.不使用时拨动电源开关关机

2

电源开关

拍摄键

指示灯

TypeC充电口

遥控器 1

*无法用视频软件拍摄视频特效做如下设置

1. 设置—辅助功能—触控—辅助触控 (打开)

辅助触控

2. 设置—辅助功能—触控—辅助触控—跟踪灵敏度 (在辅助触控菜单内容下拉能找到跟踪灵敏度功能)

把小白点往乌龟方向调 (在进度条1/3和1/4之间最佳)

3. 如果屏幕白色小浮点 (或箭头) 与拍照键 未重叠, 按住 不放, 单击 上下左右键调使其与拍照键重叠, 即可使用软件的特效拍照/拍视频

按住 不放

点击 调节

*使用手机软件拍视频需做如下设置

1. 拨动遥控器电源开关, 打开手机蓝牙成功连接LAIGI

2. 打开视频软件 (如 X 音), 点击 打开视频功能

3. 点开右边的 设置, 并打开使用音量键拍摄

使用音量键拍摄

4. 便可以使用 键, 来远距离拍照拍视频。

补光灯

*补光灯为选配配置, 请以所购买产品配置为准

电源键

充电接口

1.电源键:单击开启灯光, 再次单击切换灯光模式直至关闭电源;长按电源键可调高灯光亮度。

2.充电:使用USB 5V 适配器连接充电接口进行充电。

正面

产品参数 / Products Introduction

遥控器参数

无线设备名称: LAIGI
工作电压: 2.8-4.2V
充电条件: 5V 1A
充电时间: 2小时
工作功率: 0.4W(最大)
电池: 55mAh/3.7V
发射频率: 2.401-2.480 GHz

补光灯参数

充电条件: 5V 1A
充电时间: 2小时
工作功率: 0.5W(最大)
电池: 300mAh/3.7V

Control Parameters

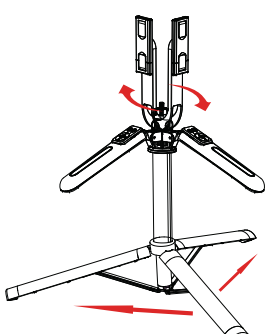
Wireless Devices: LAIGI
Work Voltage: 2.8-4.2V
Charging Condition: 5V 1A
Charged Time: 2H
Work Power: 0.4W(Max)
Battery Capacity: 55mAh /3.7V

Fill Light Parameters

Charging Condition: 5V 1A
Charged Time: 2H
Work Power: 0.5W(Max)
Battery Capacity: 300mAh /3.7V

Floor support mode

360° PTZ panorama

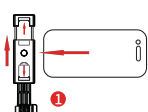


Stable platform

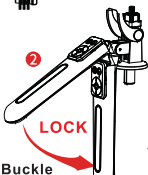
Selfie stick mode

Selfie Stick Mode

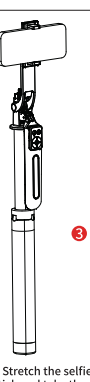
1. Open the phone clip and clamp the phone tightly



2. Fasten the handle down. So that the head cannot turn, To prevent hand-held self The phone rotates while shooting



3. Stretch the selfie stick and take the photo in your hand



Remote Control

1

On-off key

Video key

Indicator light

Page UP

Left page

Page down

Shutter

Pause/play

Double click Like

Right page

1.Pull the power switch,the indicator light flashes

2.Open the mobile phone Bluetooth and search for the device name:LAIGI

3.Click the pairing is successful, the indicator light will no longer flash

4.Open the phone camera and press to take photo

5.Open the mobile phone video and press to start, and then press to start

6.Pull the power switch to shut down when not in use

2

Switch photo key

Indicator Light

Charging interface

Remote Control 1

iphone need to do the following settings :

1. Lock screen rotation function ()

2. Settings - Accessibility - Touch - Assistive Touch (on)

3. Settings - Accessibility - Touch - Assist - Tracking Sensitivity (The Tracking Sensitivity function can be found in the drop-down of the Assistive Touch menu content)

Move the white point towards the turtle (best between 1/4 and 1/3 of the progress bar)

4. Open the video software TikTok to take pictures/videos.

5. If pressing cannot take a photo/video, the small white floating point on the screen isn't aligned with the shutter.

Press and hold , click to adjust up, down, left and right to make the floating point overlap with the shutter, then you can take photos/videos.

Keep

Adjust

*Fill Light

*The fill light is optional

Power button

Charging port

1.Power button: click to turn on the light, click again to switch the light mode until power off; long press the power button to adjust the brightness of the light.

2.Charging: Use the USB 5v adapter to connect to the charging port for charging.

背面

FCC Warning:

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.

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.