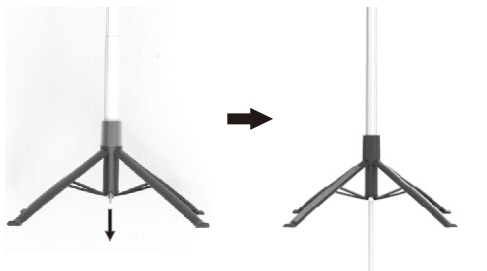
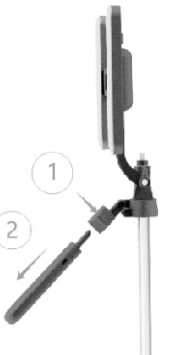
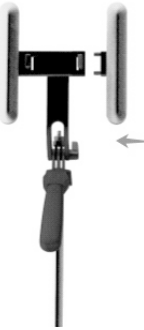
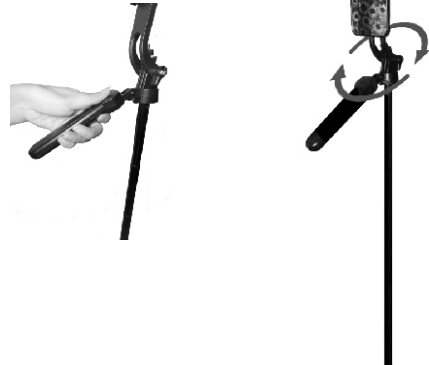
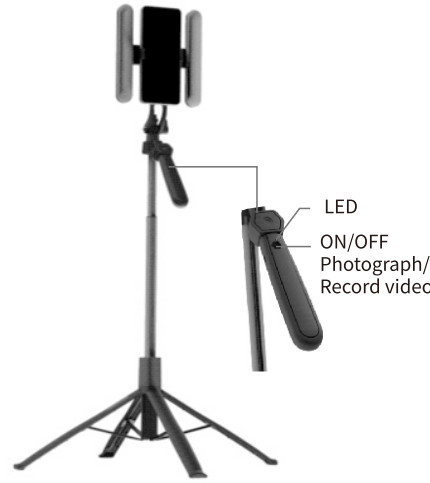
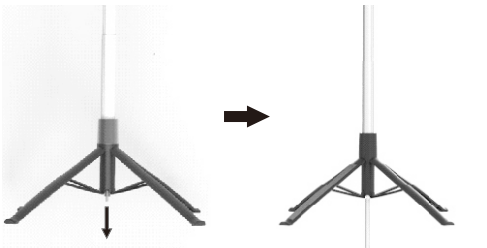
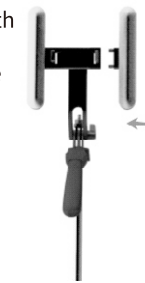
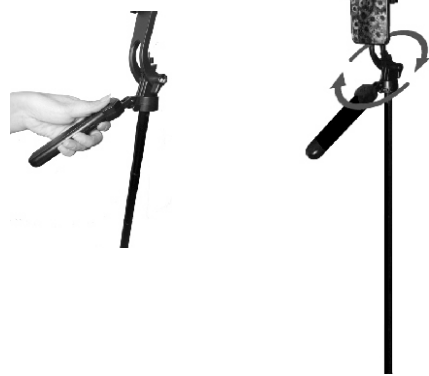


自拍杆说明书

单页尺寸：80MM×90MM

工艺：折页

自拍杆 SELFIESTICK 使用说明	 兼容 ☒ IOS ☒ Android	产品参数 产品名称: 多功能支架 夹持手机宽度: 68-90mm 支持手机尺寸: 4.7-7英寸 遥控器参数 电池型号: 401020 聚合物(可充电电池) 充电条件: 5V 500mA 电池容量: 50mAh 充电电流: 约50mA 充满电时间: 约 1-1.5 小时 蓝牙版本: 5.0 蓝牙名称: C666 补光灯参数 (选配) 电池容量: 400mAh 工作档位数: 白光3档、暖光3档、混色3档 灯光色温: 白光、暖光、混色 灯珠规格: 2835/34颗 输入电压: DC 5V 1A	操作指南 1.开机: 长按开关键蓝灯快闪3秒表示已经开机, 蓝灯慢闪表示进入搜索状态。 2.蓝牙连接: 打开手机蓝牙搜索“C666”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.无连接状态待机和自动关机: 遥控器在无连接时持续配对模式5分钟后进入休眠状态, 在休眠状态下5分钟无任何操作自动关机。 5.已连接状态待机和自动关机: 遥控器连接蓝牙设备时, 5分钟无任何操作进入休眠模式, 进入休眠模式后5分钟仍无任何操作, 遥控器自动关机。 6.唤醒遥控器: 进入休眠状态后, 按一下拍照键, 回连手机。 7.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。 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。	三脚架的使用 正常环境: 在手柄的位置向外打开, 即可变成三脚架模式。  泥地等松软环境: 配重杆改变为插入泥土来固定支架的取出安装方式。 	遥控器的取用 按下锁止按钮1(如图), 手柄向后拉2(如图所示), 直至遥控器取出进行任意拍摄使用。 	补光灯的安装 (灯选配) 将补光灯的插口对准支架上的端口, 插入后按下开关即可进行补光照明。 	360°旋转稳固云台拍摄方式 拍摄画面稳定流畅, 有效消除抖动, 轻轻松松拍出全景大片。 	使用遥控器进行视频录制 本遥控器仅支持手机相机视频录制功能, 暂不支持直播APP录制功能。 操作方法 1. 蓝牙遥控器连接手机 2. 进入手机自带相机或者下载其他相机APP软件 3. 切换到视频界面 4. 单击遥控器按键进行视频录制 5. 再次单击按键, 结束视频录制 6. 使用状态: 蓝灯闪烁, 连接手机后熄灭, 单击拍照, 闪烁。 7. 充电状态: 红灯长亮, 充满电, 熄灭。 操作模式 1. 远程遥控, 有效距离10 米 2. 三脚架模式 3. 手持模式	关于遥控器连接手机失败的个例问题解决方案 1) 打开手机蓝牙, 清除掉一部分已经配对过的设备。 2) 手机关机重启。 3) 蓝牙遥控器关机重启。 4) 重新打开手机蓝牙进行连接。 5) 打开手机蓝牙, 遥控器开机, 手机界面搜索到C666时, 点击连接, 界面显示“正在连接/配对”时, 连续快速按遥控器按键, 即可正常连接。(只有第一次连接时需要激活, 以后都是自动连接, 正常使用。)	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。
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SELFIESTICK Use Instructions	 Compatible ☒ IOS ☒ Android	Product specifications Product Name: Multi-function Bracket Clamping phone width: 68-90mm Support phone size: 4.7-7 inches Remote control specifications Battery model: 401020 polymer (rechargeable battery) INPUT: 5V 500mA Battery capacity: 50mA Charging current: 50mA Full charge time: 1-1.5 hours Bluetooth version: 5.0 Bluetooth name: C666 Fill light parameters (optional) Battery capacity: 400mAh LED number of gears: White 3rd gear、Warm 3rd gear White + Warm 3rd gear LED color temperature: White、Warm、White+Warm LED bead specification: 2835/34PCS INPUT: 5V 1A	Operation guide 1.Power on: Long press the power button, the blue light will flash quickly for 3 seconds to indicate that the device has been turned on, and the blue light to flash slowly means to enter the search state. 2.Bluetooth connection: Open the Bluetooth of the mobile phone and search for "C666", click to connect, and the indicator light will turn off after connected. 3.Take photos: When the remote control is connected to the phone, click the camera button, and the indicator light will flash and take a photo. 4.Dis connect shutdown: The remote control has no operation in the non-connection state, and it will automatically power off in about 10 minutes. 5.Connected shutdown: When the remote control is connected to the mobile phone, if there is no operation for about 5 minutes, it will enter the sleep state. If there is no operation for another 5 minutes, it will automatically shutdown. 6.Wake up the remote control: After entering the sleep state, press the camera button once to connect the phone back.	7.Power off: In the power on or sleep state, long press the camera button for 3 seconds, and the indicator will flash and then turn off, indicating that it has been turned off. 8.Return-connection function: The remote control has a memory connection function, when the Bluetooth is turned on, the remote control will automatically connect to the mobile phone that has been matched.	The use of tripod Normal Environment: Open outward at the position of the handle to change to tripod mode.  Soft environments such as mud floors: The counterweight bar is changed to a removal and installation method that inserts soil to secure the bracket. 	Access to the remote control Press the lock button 1 (as shown in the figure), and pull the handle back 2 (as shown in the figure) until the remote control is taken out for any shooting use.  The installation of the fill light (Lights are optional) Aligns the socket of the fill light with the port on the bracket, and after insertion, press the switch to make up the light. 	360° swivel and stable gimbal shooting method The shooting image will be stable and smooth, which can effectively eliminate the shake, and easily shoot a panoramic blockbusters. 	Use the remote control for video recording This remote control only supports the video recording function of the mobile phone camera, and does not support it for the time being Live APP video recording function. Operation method 1. Connect the Bluetooth remote control to your phone. 2. Enter the phone's built-in camera or download other camera APP software. 3. Switch to the video interface. 4. Click the remote control button to record the video. 5. Click the button again to end the video recording. 6. Usage status: blue light flashes, turns off after connecting the mobile phone, click to take a photo, Flashing. 7. Charging status: red light is always on, fully charged. Turn off the lights. Mode of operation 1. Remote control, effective distance 10 meters 2. Tripod mode 3. Handheld mode	Solution to the problem of the remote control failing to connect to the phone 1) Turn on the Bluetooth of the mobile phone and erase some of the paired devices . 2) Turn off the mobile phone and restart. 3) The Bluetooth remote control is powered off and restarted. 4) Turn your phone's Bluetooth back on to connect. 5) Turn on the Bluetooth of the mobile phone, the remote control is turned on, and when the mobile phone interface searches for "C666", click to connect, and when the interface displays "Connecting/pairing", press the remote control button continuously and quickly, and you can connect normally. (Only the first connection needs to be activated, and the future will be automatically connected and used normally.)	The solution to the problem that pressing the remote control to turn up the volume/ focus or not respond to the problem of Android phones individually 1) Turn on the camera to enter the photo interface. 2) Swipe left or find Camera Settings. 3) Tap the volume key function. 4) Set the volume button function to shutter (do not select zoom or focus) 5) The setting path of each phone camera is different, please find it by yourself.
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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.