

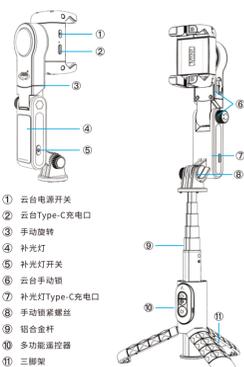
Selfie Stick 稳拍器自拍杆 Q18



产品使用说明

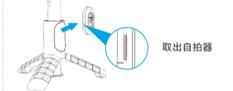


操作界面



- 1 云台电源开关
- 2 云台Type-C充电口
- 3 手动旋转
- 4 补光灯
- 5 补光灯开关
- 6 云台手柄锁
- 7 补光灯Type-C充电口
- 8 手动锁紧螺丝
- 9 铝合金杆
- 10 多功能遥控器
- 11 三脚架

取出和放入自拍器



更换电池



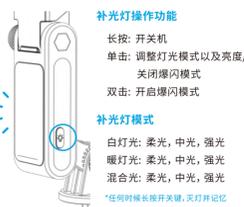
打开三脚架



蓝牙连接

1. 开机: 将手机固定在手机夹, 长按云台电源开关 2秒开机;
2. 蓝牙配对: 云台指示灯慢闪进入配对状态, 使用手机搜索"Gimbal Pro"来匹配, 配对成功后指示灯常亮;
3. 自拍器激活: 云台开机状态下, 长按自拍器拍照键 2秒开机激活, 自拍器激活状态下, 无操作则进入休眠状态, 进入休眠状态10分钟后自动关机。云台关机状态下, 遥控器无法激活使用;
4. 低功耗: 在云台开机状态下, 三击云台电源开关进入/退出低功耗模式, 云台将停止工作保持蓝牙开启;
5. 关机: 长按云台电源开关2秒关机, 蓝牙无连接或连接状态下20分钟无操作, 云台也会自动关机。

补光灯功能



补光灯操作功能
 长按: 开关机
 单击: 调整灯光模式以及亮度/关闭爆闪模式
 双击: 开启爆闪模式

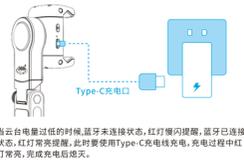
补光灯模式
 白灯光: 柔光, 中光, 强光
 暖灯光: 柔光, 中光, 强光
 混合光: 柔光, 中光, 强光
 *任何时候长按开关, 关灯并记忆

白光数量: 7个 暖光数量: 7个
 白光色温: 6500K 整灯流明: 40 lm 功率: 0.6W
 暖光色温: 3000K 整灯流明: 40 lm 功率: 0.6W
 混合光色温: 4283K 整灯流明: 60 lm 功率: 1.2W
 电池容量: 400mAh 消耗功率: 1.2W
 充电电流/输入电流: 0.5A 工作电流/输出电流: 0.3A

云台使用



云台充电方式



当云台电量过低的时候, 蓝牙未连接状态, 红灯慢闪提醒, 蓝牙已连接状态, 红灯常亮提醒, 此时需要使用Type-C充电线充电, 充电过程中红灯常亮, 完成充电后熄灭。

多功能遥控器



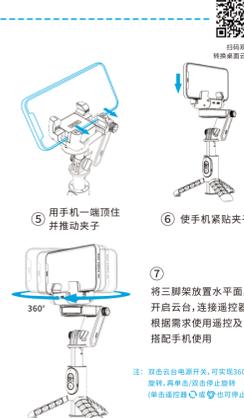
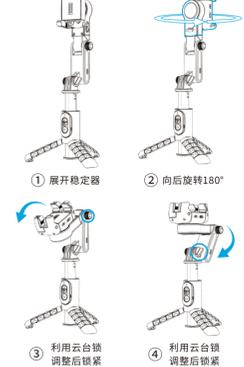
稳定器模式



桌面云台模式



如何转换桌面云台



规格

- 主要材料: ABS+铝合金
 - 折叠长度: 155mm
 - 展开长度: 700mm
 - 产品尺寸: 155x75x66mm
 - 产品重量: 250g
 - 遥控器电池: CR1632(可更换)
 - 充电接口: Type-C
 - 云台电池: 500mAh
 - 云台工作电压: 3.7V
 - 支持手机尺寸: 43-84mm(稳定器)
 - 续航时间: 6.7-16.6mm(桌面云台)
- (电池不得暴露在诸如日照, 火球或类似过热环境中)

提醒

- 自拍杆兼容Android4.4以上和iOS.1以上(如果你在手机相机选项下改变了系统的“音量键功能”, 一定要把它改成默认, 或者“拍照”, 让自拍杆正常工作)
 - 手机夹住的时候必须贴紧夹子
1. 自拍杆模式: 最佳使用在3节伸缩杆内
 2. 自拍杆模式: 建议使用6节伸缩杆

感谢您的支持!

FC CE RoHS

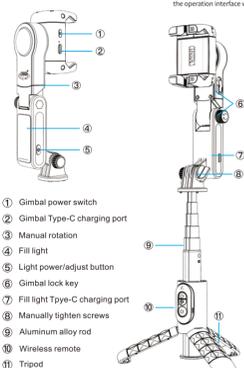
Selfie Stick Gimbal Stabilizer Q18



User Manual



Operation interface



- 1 Gimbal power switch
- 2 Gimbal Type-C charging port
- 3 Manual rotation
- 4 Fill light
- 5 Light power/adjust button
- 6 Gimbal lock key
- 7 Fill light Type-C charging port
- 8 Manually tighten screws
- 9 Aluminum alloy rod
- 10 Wireless remote
- 11 Tripod

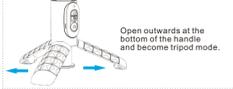
Take out & Put in



How to replace the battery



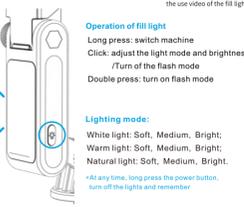
Open the Tripod



How to connect

1. Switch on : Fix the phone in the phone clip, press and hold the gimbal power switch for 2s to turn it on.
2. Wireless pairing: The indicator light of the gimbal flashes slowly to enter the pairing state, use the mobile phone to search for "Gimbal Pro" to match, and the indicator light is always on after the pairing is successful.
3. Remote control activation: When the gimbal is powered on, press and hold the camera button on the remote control for 2s to activate it. When the remote control is activated, if there is no operation, it will enter the sleep state, and it will automatically shut down after entering the sleep state for 10 minutes. When the gimbal is turned off, the remote control cannot be activated.
4. Low power: When the gimbal is powered on, Triple-click the gimbal power switch to enter/exit low power mode. In low power mode, the gimbal will stop working and remain connected.
5. Power off: Press and hold the gimbal power switch for 2s to power off. In the state of no connection or connection, if there is no operation for 20mins, the gimbal will automatically shut down.

Fill light function

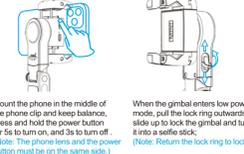


Operation of fill light
 Long press: switch machine
 Click: adjust the light mode and brightness / Turn of the flash mode
 Double press: turn on flash mode

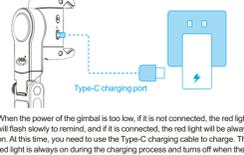
Lighting mode:
 White light: Soft, Medium, Bright;
 Warm light: Soft, Medium, Bright;
 Natural light: Soft, Medium, Bright.
 *At any time, long press the power button, turn off the lights and remember.

Number of white lights: 7 Number of warm lights: 7
 White light color temperature: 6500K Lumen: 40 lm Power: 0.6W
 Warm light color temperature: 3000K Lumen: 40 lm Power: 0.6W
 Mixed light color temperature: 4283K Lumen: 60 lm Power: 1.2W
 Battery capacity: 400mAh
 Power consumption: 1.2W
 Charging current/input current: 0.5A
 Working current/output current: 0.3A

How to use the Gimbal



How to charge the Gimbal



When the power of the gimbal is too low, if it is not connected, the red light will flash slowly to remind, and if it is connected, the red light will be always on. At this time, you need to use the Type-C charging cable to charge. The red light is always on during the charging process and turns off when the charging is complete.

Remote control



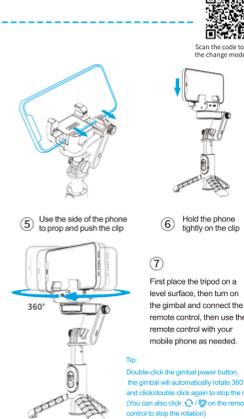
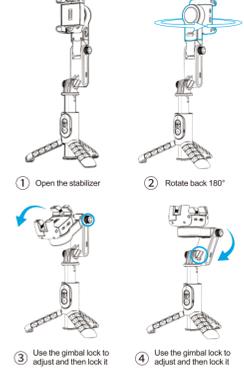
Gimbal Mode



Desktop Gimbal Mode



Change mode



Specification

- Main Material: ABS+Aluminum Alloy
 - Folded Length: 155mm
 - Extended Length: 700mm
 - Product Size: 155x75x66mm
 - Product Weight: 250g
 - Remote Control Battery: CR1632(replaceable)
 - Charging Port: Type-C
 - Gimbal Battery: 500mAh
 - Working Voltage: 3.7V
 - Mount Holder: 43-84mm(Gimbal) 6.7-16.6mm(Desktop Gimbal)
- (Batteries must not be exposed to sunlight, fire or similar overheating)

REMIIND

- Selfie Stick compatible with Android4.4 and above& iOS 5.1and above(if you change the system's "volume buttonfunction" under your phone's camera option, be sure to change it to default, or "take apicture" to make the selfie stick work)
 - The clip must be held tightly when the phone is clamped.
1. Gimbal Stabilizer Mode: the best use in the 3 rods
 2. Selfie Stick Mode: 6 rods are recommended

Thank you for your support!

FC CE RoHS