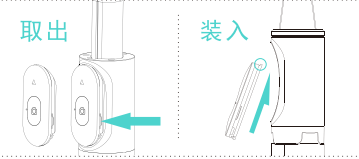
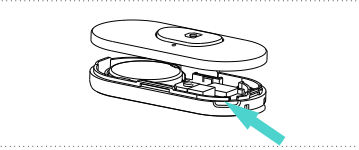
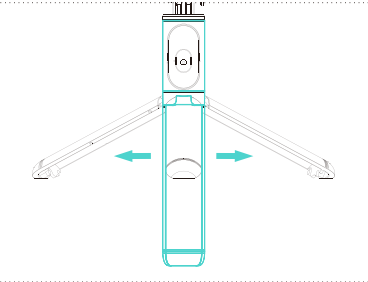
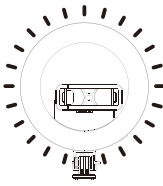
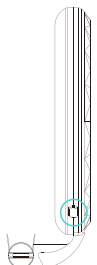
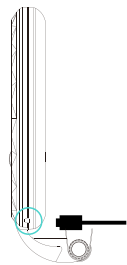
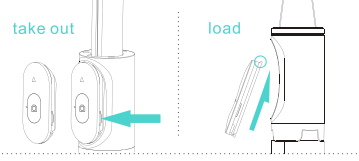
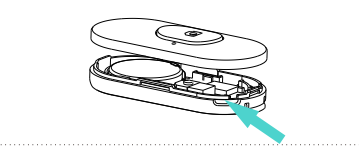
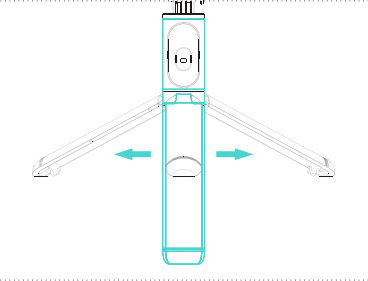
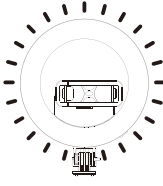
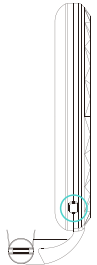
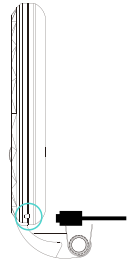


 selfie stick 使用说明	取出和装入自拍器 取出与装入  怎样更换电池 从左侧的凹槽缝抠出来即可打开遥控器盖。 	怎样使用自拍器 1. 开机：长按拍照键3秒开机。 2. 蓝牙配对：指示灯快闪4秒进入配对状态，配对状态蓝色指示灯闪烁，使用手机搜索“Selfie”来匹配，配对成功后蓝色指示灯熄灭。 3. 拍照：自拍器与手机处于连接状态时，短按拍照键，蓝灯闪烁。 4. 无配对：开机后，在无配对连接状态下，无操作5分钟自动关机。 5. 配对：开机后，在自拍器与手机处于连接状态时，10分钟无操作将进入休眠状态，再过10分钟无操作自动关机。 6. 关机：开机及休眠状态下，长按拍照键3秒关机，指示灯闪烁熄灭。	怎样打开三脚架 在手柄位置向外打开，即可变成三脚架模式。  美颜灯模式 白灯光：柔光，中光，强光 暖灯光：柔光，中光，强光 白+暖灯光：柔光，中光，强光。	美颜灯参数 白光色温：6500K 28个 暖光色温：2900K 28个 灯功率：0.2W/个 1.最大工作电流：1A 2.主板的待机电流：<50uA 3.主板的截止电压：电池保护板决定 4.主板的充电电流与电压：1A/5V 美颜灯功能  直播的时候可美颜、美瞳、护眼，突显五官立体感； 还可以当学习台灯、宿舍夜间灯等，一物多用。	美颜灯使用 图(1) 电池容量：1200mAh 最大功率使用时间：2.0小时 美颜灯充电时间：180分钟  图(1) 图(2) 图(2) 长按按键开灯，再按调光； 长按即可灭灯并记忆关灯前的状态。	自拍杆规格 ·主要材料：ABS +铝合金 ·安装座：60-98mm ·存储尺寸：195mm ·延伸长度：798mm ·产品参考：195 * 160 * 63mm ·产品重量：368g ·电池：CR1632（可更换） (电池不得暴露在诸如日照、火烤或类似过热环境中) 提醒 自拍杆兼容Android 4.2.2和iphone的ios 5.0和以上（Android设备：如果你在相机选项下改变了你的“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） 感谢您的支持！ FE CE RoHS
 selfie stick Instructions for use	Unload and load Unloading and loading  Replacement battery Cut out from the groove on the left Open the remote control cover. 	How to use 1. Turn on: Long press the camera button for 3 seconds to turn on. 2. Bluetooth pairing: the indicator light flashes for 4 seconds to enter the pairing state, the blue indicator light of the pairing state flashes, use the mobile phone to search for "Selfie" to match, and the blue indicator light will go out after the pairing is successful. 3. Take a photo: When the Selfie is connected to the mobile phone, short press the camera button and the blue light flashes. 4. No pairing: After booting, in the state of no pairing connection, it will automatically shut down after 5 minutes of no operation. 5. Pairing: After turning on the phone, when the Selfie is connected to the phone, it will enter the dormant state if there is no operation for 10 minutes, and it will automatically shut down after another 10 minutes. 6. Power off: In power on and sleep mode, press and hold the camera button for 3 seconds to power off, the indicator light flashes and goes out.	Open the tripod Open outward at the handle position, you can Change to tripod mode.  Lamp mode White Light：Soft, Medium, Bright； Warm Light：Soft, Medium, Bright； White and warm light：soft light, medium light, bright light.	Lamp parameters White light colour temperature：6500K 28 pcs Warm light colour temperature：2900K 28pcs Lamp power：0.2W/pc 1. Maximum operating current：1A 2. Motherboard standby current：<50uA 3. Motherboard cut-off voltage：Battery protection board decision 4. Charging current and voltage of the motherboard: 1A/5V The purpose of the ring lamp  In the live broadcast more beautiful, highlighting the person's five-dimensional sense, and protect the eyes; It can also be used as a table lamp, outdoor lamp and other things multi-use.	How to use the lamp Figure (1) Battery：1200mAh Maximum power usage time：2.0h Light charging time：180min  (1) (2) Figure (2) Long press the button to turn on the light, and then press to dim; long press to turn off the light and remember the state before turning off the light.	Specifications ·Main material: ABS+Aluminum alloy ·Mounting seat: 60-98mm ·Storage size: 195mm ·Extended length: 798mm ·Product reference: 195 * 160 * 63mm ·Product weight: 368g ·Battery: CR1632 (replaceable) (The battery must not be exposed to such as sunlight, fire or similar overheating environment) REMIND Selfie stick compatible with Android 4.2.2 and iPhone ios 5.0 and above (Android devices: If you change your "Volume key function", be sure to change it into default, or "take a picture" to let the selfie stick normal lying) Thank you for your support! FE CE RoHS

Federal Communications Commission (FCC) Statement. 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. 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.

Warning: Changes or modifications made to this device not expressly approved by **Fellowes Inc** may void the FCC authorization to operate this device. Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

RF exposure statement:

The device complies with the FCC RF exposure requirements and can be installed and used without restriction.