



感谢您使用YN208S摄像灯，在使用产品前，请认真阅读说明书并妥善保管以便查阅。

功 能 简 介

- 1、YN208S是永诺全新环形LED摄像灯, 36厘米环形直径更适用于美颜直播、美颜拍摄。产品功能上更加的丰富, 让您的使用更加方便。
- 2、YN208S配置5V2A电源输出接口, 方便您对手机或其他设备充电。
- 3、YN208S采用192颗高亮度、高显指、高TLCI的贴片LED, 提高摄像机对色彩还原需求, 完美还原被拍摄物原有的颜色。
- 4、YN208S支持双电源输入, 支持NP-F系列电池和外接直流电源, 满足你各类环境的使用需要。
- 5、YN208S采用永诺专有的LED恒流驱动技术, 拍摄时摄像灯绝不出现波纹、频闪等现象。
- 6、YN208S采用LED数码显示屏, 显示效果更立体, 查看功率输出更直观。
- 7、YN208S配置可调节角度旋钮, 方便快捷调整补光角度, 布光更加轻松。

注 意 事 项

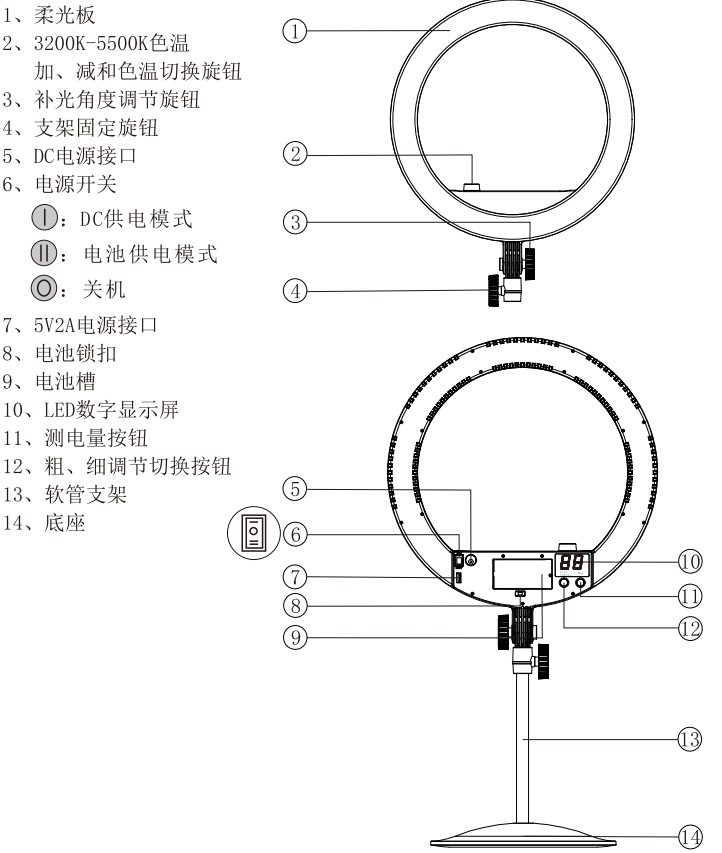
- 1、使用时请将设备处于通风环境。
- 2、请勿私自拆卸产品, 如产品出现故障须本公司或授权维修人员处理。
- 3、请勿在易燃易爆和暴露在雨中使用。
- 4、请勿让儿童接触本产品。

产 品 规 格

*5500K色温版			
光源	192颗贴片LED	光照角度	110°
色温	5500K	外接电源	12伏2安直流电源
显色指数	大于或等于95	平均寿命	50000小时
输出功率	18. 5瓦	流明值	2466LM
重量	1390克	彩盒尺寸	380*55*410毫米
适用电池	1个NP-F系列锂电池		
所含物品:摄像灯(1)、说明书(1)、软管支架 (1)、底座 (1)。 注: 如有缺失请与经销商联系			

*3200K-5500K色温版			
光源	192颗贴片LED	光照角度	110°
色温	3200K-5500K	外接电源	12伏2安直流电源
显色指数	大于或等于95	平均寿命	50000小时
输出功率	18. 5瓦	流明值	2466LM
重量	1390克	彩盒尺寸	380*55*410毫米
适用电池	1个NP-F系列锂电池		
所含物品:摄像灯(1)、说明书(1)、软管支架 (1)、底座 (1)。 注: 如有缺失请与经销商联系			

产 品 结 构

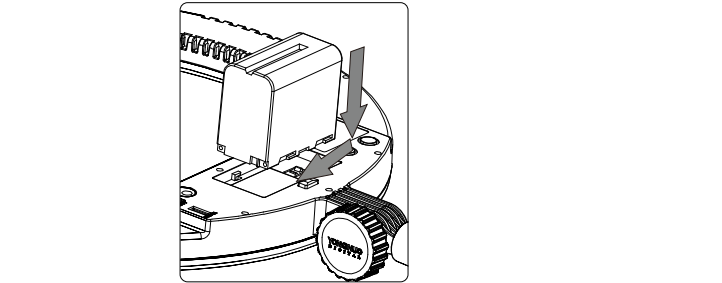


安 装 和 固 定

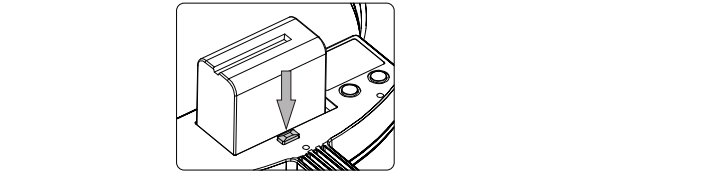
- 1、安装产品。



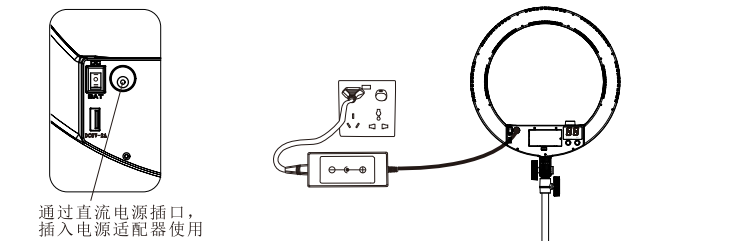
- 2、安装电池
安装锂电池时按箭头方向将电池装入卡槽。
注: 建议使用永诺NP-F750电池来获得更持久的拍摄体验, 此电池容量高达5200mAh在最高亮度下可持续使用约150分钟, 不使用时请取下电池。



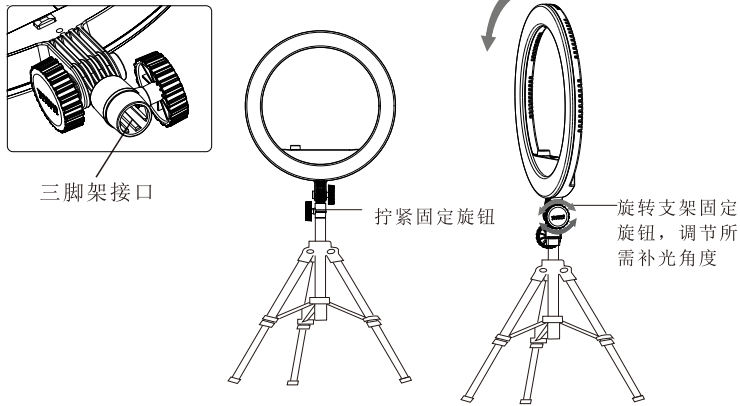
- 3、拆卸锂电池时, 请先按下电池锁扣再取出锂电池。



- 4、外接电源供电
可选配永诺电源适配器, 以获得摄像灯的长时间工作。当使用外接电源时, 请将开关拨到电源供电模式, 摄像灯将切断电池供电且不对电池充电。电源接口为内正外负, 输入电压为12伏, 电流为2安。
注: 如使用其他电源适配器造成的产品故障, 不予保修。

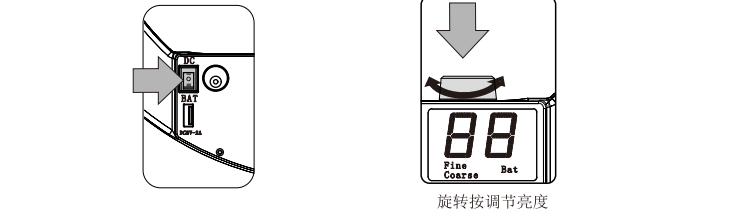


- 5、固定在三脚架上使用。

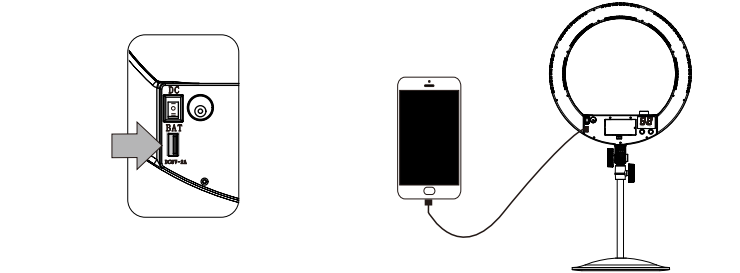


使 用 方 法

- 1、开关机及亮度调节
先安装电池或插入DC电源, 再按电源开关, LED摄像灯点亮, 按下5500K和3200K色温切换按钮进行切换色温, 旋转按钮调节摄像灯的亮度。
注: 5500K色温版无需切换色温。



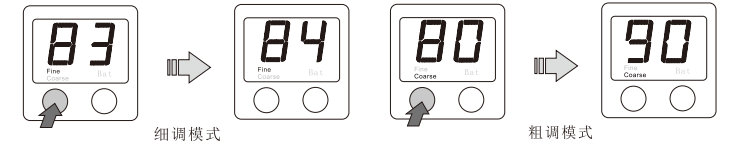
- 2、USB电源输出
USB输出可对手机或其他USB供电设备进行充电, 最大输出为5V2A。
注: 如果无需补光, 且需要USB电量输出, 可长按“色温切换按钮”关闭摄像灯。



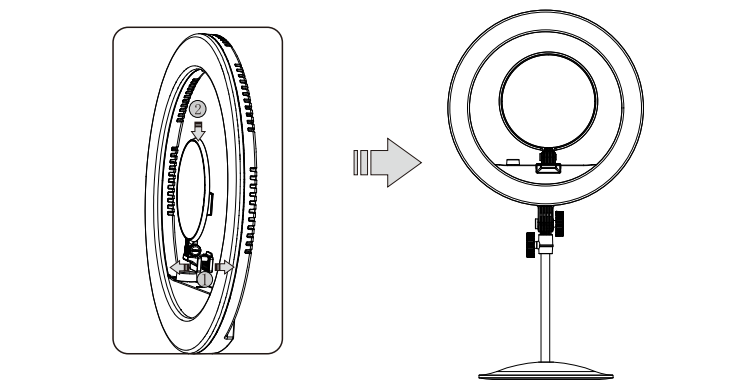
- 3、电量测试
按下Batt电量测试按钮进行电量测试, 此时数码管显示的读数则为电池电量。如下图电池的电量30%。
注: 低亮度时测试与高亮度时测试剩余电量是不相同的, 测的是当前亮度下, 可以使用时间的长短, 且外接电源供电时, 按测试电量显示DC。



- 4、粗/细调切换按钮
粗调、细调模式, 使用更方便。按下Coarse/Fine按钮进行粗细调的切换, 切换到Coarse模式亮度按10%为一个调节单位, 再按下此按钮切换到Fine模式亮度按1%为一个调节单位。



- 5、安装化妆品（配件不包含化妆品，可另行选购）
先将化妆镜弹簧夹扣拉开, 再将夹扣夹紧在美颜补光灯中间的位置上便可以使用。注: 化妆镜正面是镜子, 背面是手机固定座。



故 障 分 析 及 排 除

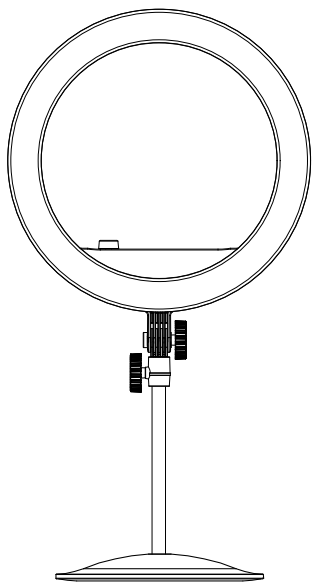
在使用过程中, 您可能遇到以下问题:

故障	原因	处理方法
打开电源开关完全无反应	电池电量不足	使用新电池或外接电源使用
	电路板损坏	返厂维修
亮度不足, 调至最亮仍然很暗	电池电量不足	使用新电池或充电后使用
测试电量不准确, 调高亮度时显示低电量, 调低亮度后电量又满格了	电池电量测试所指示的是, 当前亮度下能使用的时间长短。调高亮度后, 需要的电量更多, 所使用的时间变短, 故电量显示变少了	属于正常现象, 无需处理

本手册中的功能是依据本公司的测试条件获得, 设计和规格如有变更, 恕不另行通知。
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YN208S
Beauty LED Light

(General user manual 5500K
color temperature and
3200K-5500K color temperature)



Thank you for using the YN208S beauty LED light. Please read the manual carefully and keep this user manual properly for reference.

Function Introduction

- YN208S is the new ring beauty LED light of YONGNUO,with diameter of 36cm, this model is more applicable to beauty live streaming and beauty photography.More functions,more user-friendly.
- YN208S is equipped with 5V2A USB output port,which is easy to charge mobile phone or other devices.
- YN208S adopts 192 pieces of SMD LED with high brightness,high CRI and TLCI, which meets the high requirement of the color rendition of the video camera, beautifully restores the original color of the subject.
- YN208S supports dual power input. It supports NP-F series battery and external DC power supply. It meets kinds of shooting requirements with these two power supply modes.
- YN208S adopts YONGNUO proprietary LED constant current driving technology which does great help to effectively avoid corrugation and stroboscopic flash.
- YN208S adopts LED digital display screen,the display effect is more stereoscopic, the output power display is more intuitive.
- YN208S is equipped with angle-adjustable knob,which makes it convenient and efficient to adjust the lighting angle, the lighting is easier.

precautions

- Please place the device in ventilation environment when in use.
- Do not disassemble the product, maintenance or repair of this product should be carried through by technical maintenance personnel of our company or technical maintenance personnel authorized.
- Do not use this product in flammable and explosive place, or where it can be exposed to moisture.
- Please keep this product away from the children.

Product Specificaion

*5500K color temperature

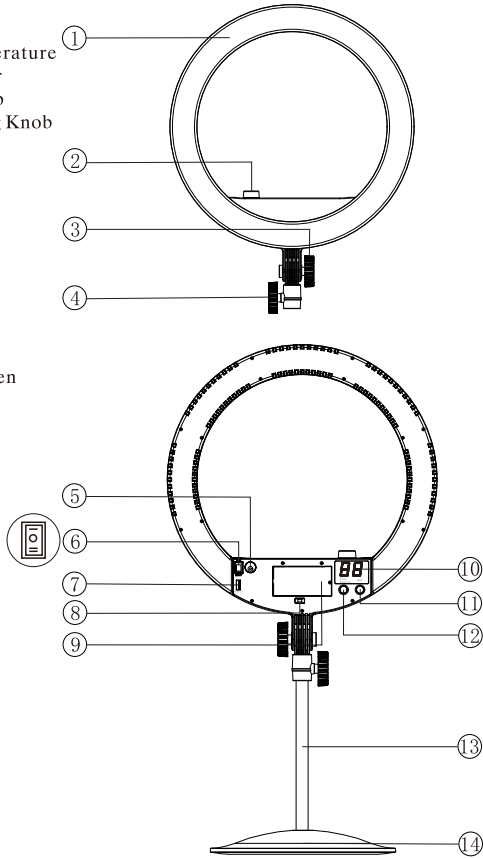
Light Source	192 piece of SMD LEDs	Luminance Angle	110°
Color Temperature	5500K	External power source	12V 2A DC power supply
Color Rendering Index	≥95	Average Service Life	50000H
Output power	18.5W	Lumen	2466LM
Weight	1390G	dimension	380*55*410MM
Compatible batteries	One NP-F750 series lithium batteries	Contents: Beauty LED light (1) : user manual (1) : Stand (1), hose support (1). Note: please contact your dealer if the contents missing.	

*3200K-5500K color temperature

Light Source	192 piece of SMD LEDs	Luminance Angle	110°
Color Temperature	3200K-5500K	External power source	12V 2A DC power supply
Color Rendering Index	≥95	Average Service Life	50000H
Output power	18.5W	Lumen	2466LM
Weight	1390G	dimension	380*55*410MM
Compatible batteries	One NP-F750 series lithium batteries		
Contents: Beauty LED light (1) : user manual (1) ; Stand (1), hose support (1). Note: please contact your dealer if the contents missing.			

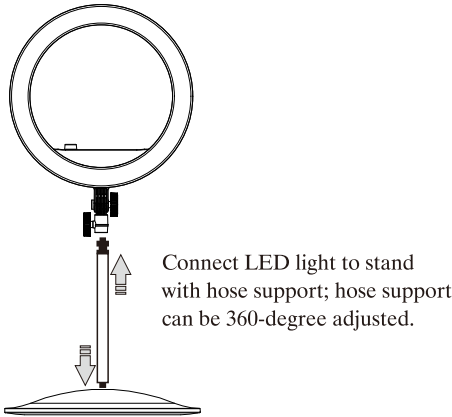
Product Structure

- Soft light panel
- 3200K-5500K color temperature increase,decrease and color temperature switching knob
- Lighting Angle Adjusting Knob
- Stand fix knob
- DC power port
- Power switch
- ① : DC supply mode;
- ② : Battery supply mode;
- ③ : Off.)
- Power Port of 5V2A
- Battery latch
- Battery container
- LED digital display screen
- Power Test button
- Channel switch button
- hose support
- Stand



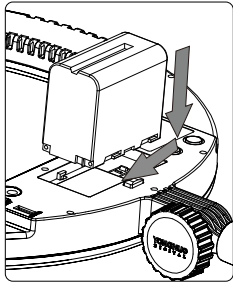
Installation and fixed

- Product Installation.

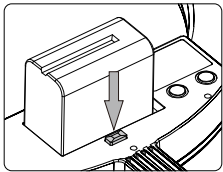


- Install Battery

When install the lithium battery, please put the battery into battery container in the direction shown by the arrow.
NOTE: The battery capacity of YONGNUO NP-F750 reaches up to 5200mAh. When YN208S is set to the maximum luminous intensity, it will keep working about 150 minutes. Please take the batteries out when this video light is not used.

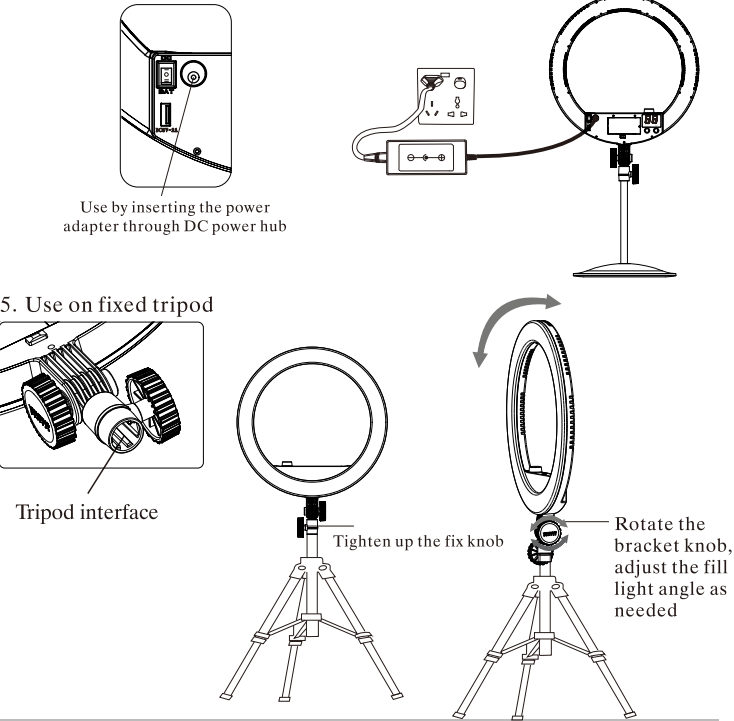


- When removing the lithium batteries, please press the battery lock and then take out the lithium batteries.



- External Power Supply

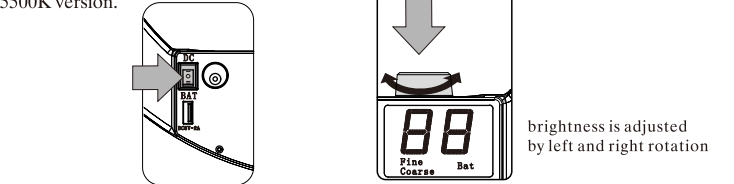
It's optional to use of YONGNUO AC adapter to help this LED video light to acquire long working hours. When using external power, please turn the switch to power supply mode, then the LED video light will cut off the battery supply and stop charging the battery. The power port is “+” inside and “-” outside, the input voltage is 12V and electric current is 2A. Note: Any product malfunction caused by using AC adapter of other brands, YONGNUO is not responsible for warranty repair. .



Method Application

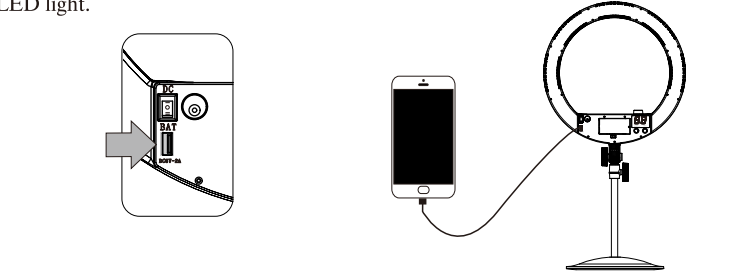
- Power ON-OFF And Brightness Control

Firstly,install the battery or plug into the DC power,then press the power switch,the LED light is on,press 5500K and 3200K color temperature switch button,spin the button to adjust the brightness of the LED light. Note:Color temperature switching is unnecessary for 5500K version.



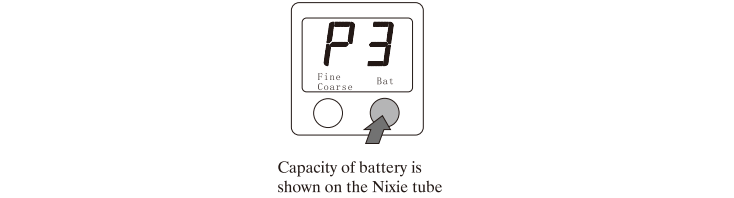
- USB Power Output

USB output can charge mobile phone or other USB power supply unit,the maximum output is 5V2A. Note:If there is no need to fill light,but the USB power output is required,long press the ‘color temperature switch button’ to turn off the LED light.



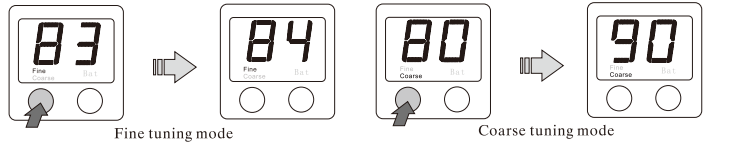
- Power Test

Press Batt power test button, the digital tube will display the battery capacity reading. As shown in the following picture, the capacity of the left battery is 30%. Note: The battery remaining capacity tested when the luminous intensity is low will be different from the battery remaining capacity tested when the luminous intensity is high. The battery capacity tested is how long the service time of YN208S will last under the current luminous intensity.When using the external power supply, you press the battery capacity testing button, the screen will shows DC.



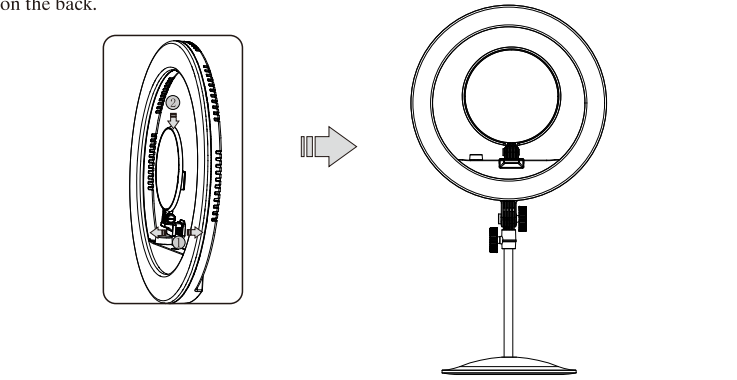
- Coarse/Fine adjusting Switch Button

There are two tuning modes for YN208S . One is fine tuning mode, the other one is coarse tunig mode. It's more convenient for the users to use YN208S with these two tuning modes. The tuning modes can be swithed by pressing Fine/Coarse button. When it's switched to Coarse mode, the luminance can be 10% sadjusted by degrees. Press the button again to switch to Fine mode, the luminance can be 1% sadjusted by degrees.



- Install Make-up Mirror (Accessories do not include make-up mirror, can be purchased separately)

Pull open the spring clip of the make-up mirror,then clamp the clip to the middle part of the beauty LED light for use.Note:there is a mirror on the front of it,and a mobile phone holder on the back.



Failure Analysis and Troubleshooting

When using this product ,you may encounter the following problem:

Description	Cause	Troubleshooting
No reaction after power on	Low Battery	Install new batteries or connect external power supply
	Damaged circuit board	Depot repair
Inadequate or low luminance at the greatest luminous intensity	Low battery	Install new batteries or re-charge the batteries
Inaccurate battery capacity test; low battery in high luminance and full battery in low luminance.	The battery capacity indicates the length of time available for the use in the current luminance. Higher luminance required more power and the length of time available for use will be shortened, so the battery capacity shown gets lower	Normal phenomenon and no measure needed
The video light can't be controlled remotely.	Too far away	Ensure the remote control distance is no more than 15 meters
	Remote control and LED light are on different channels	pls refer to User Manual to reset channel

The functions in this manual are based on the test conditions of our company. Further notice will not be given if the design and specifications change.
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