

太阳能车顶灯用户手册

• 开始之前:



长按底部的黄色按钮 3 秒，即可点亮并激活。

注意：请先激活，再撕下胶带并粘贴至车顶。

• 遥控器按键说明



两档亮度可调



按下后屏幕显示剩余电量 (满格为4格)，随后自动关闭

• 产品规格



• 电池:

18650锂离子电池, 3600mAh, 3.7V

• 续航时间:

常亮 6.5–11.8h, 单色闪 8.2–14.5h, 双色闪 25–38h (视电量而定)

• 太阳能充电时间:

10–15小时 (视日照情况而定)

Solar-Powered Roof Light User Manual

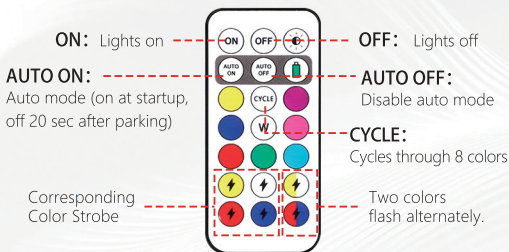
• Before You Start:



Long-press the yellow button at the bottom for 3s to light up and activate.

Note: Activate first, then peel tape and attach to car roof

• Remote Control Instructions

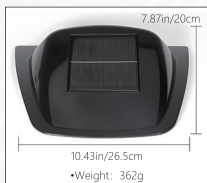


Two brightness levels



Press: battery level (4 bars = full), then screen off

• size of product



•Battery:

18650 lithium-ion, 3600mAh, 3.7V

•Battery life:

Constant on 6.5–11.8h; single-color flash 8.2–14.5h; dual-color flash 25–38h (varies by battery level)

•Solar charging:

10–15h, depending on sunlight

Parameters

Battery specification: 350mAh lithium battery

Charging interface: TYPE-C

Charging time: 60 minutes

Vibration mode: Automatically turns off after 30 seconds of idle operation. Requires vibration or remote control to light up.

The factory settings are uniformly set to the constant-on mode. If you need to change to the vibration mode, please adjust and replace it yourself!

Ten modes:

- (1) Leading Flash (2) Clap Flash (3) Aircraft Flash
- (4) Leading (5) SOS (6) Breathing (7) Slow Flash
- (8) Burst Flash (9) Fast Flash (10) Constant Brightness

The first to fifth modes can be set to single-color flashing or color cycling.

The sixth to ninth modes can be set to dual-color flashing or color cycling.

The double-color flashing adjustment method is as follows:

- (1) Press the color key once to change to the first flashing color, and press it again to change to the second flashing color.

- (2) If you want the same color, press the same color key twice.

The first usage steps:

- (1) Remove the transparent film on the back cover of the remote control.
- (2) Press the power key on the lamp for a long time to turn on the lamp, then the remote control can be operated.
- (3) When the lamp is out of power, it needs to be charged. After charging, press the power key on the lamp for a long time until the lamp lights up, then the remote control can be operated.
- (4) Press the power key on the lamp briefly to switch between 7 constant colors.
- (5) If multiple lamp modes and colors are not consistent, press the [Constant Light] and [W] keys to unify the mode and color, and then proceed with the operation.

Button Instructions

Light Switch Button: Press and hold ON/OFF

This product has two modes. Mode 1: Press and hold the + button on the remote control, and the light flashes blue to indicate a constant-on mode. Mode 2: Press and hold the - button on the remote control, and the light flashes green to indicate a vibration mode.

Brightness Button: High brightness / Medium brightness / Low brightness. The lower the brightness, the longer the battery life.

Mode +/- There are a total of 9 flashing methods. One step forward in mode, one step backward in mode.

Constant Brightness Button: Light constant-on state color: White, Red, Green, Blue, Yellow, Purple, Pink, Ice Blue, AUTO (8 colors cycle automatically in sequence)

Custom Mode 123 Button;

(Custom Mode 1) Breathing Mode - Color Cycle

(Custom Mode 2) Burst Flash Mode - Color Cycle

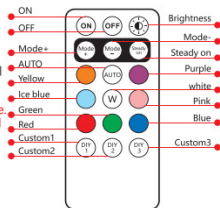
(Custom Mode 3) Warning Flash - Red and Blue Lights

Charging mode:

1. When the solar panel is facing upwards in strong sunlight, it can charge automatically.
2. In cases of insufficient light or on cloudy days, the solar panel charges slowly. In such situations, you can remove the lamp and charge it via USB.

Notes for Attention

1. The light of this product is extremely bright and dazzling. Please do not look directly at the light bulb. If you do so, all consequences will be the responsibility of the user, and the factory will not be held responsible.
2. Before using the Velcro, make sure to clean the attachment position properly.



PRODUCT DETAILS DISPLAY

14PCS SEVEN COLORS ARE AVAILABLE



5 VOLT

WIDELY APPLICABLE



NOT AFRAID OF BAD WEATHER



HIGH-TRANSPARENCY LAMPSHADE

NEW UPGRADE

FCC Warning

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 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.