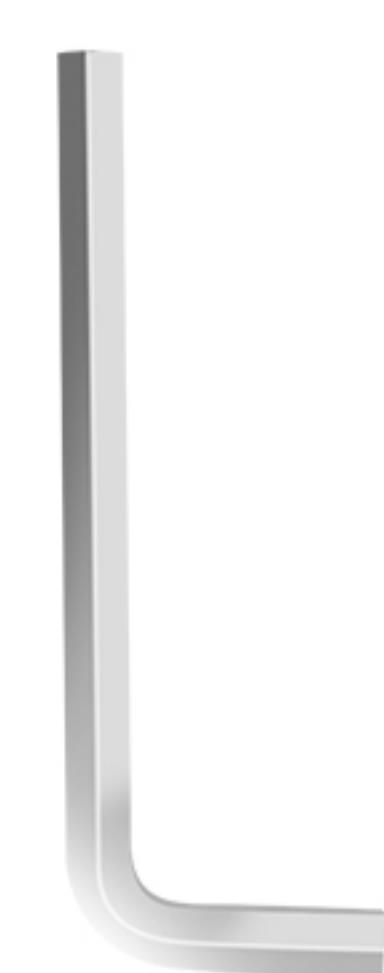


## Remote Control LED Spot Light

SP-CR069

Voltage: DC 9-32V  
 Power: 50W  
 Current: 4A  
 Weight: 2.65kg  
 Horizontal rotation: 360°  
 Vertical rotation: 70°  
 LED Irradiation Angle: 120°

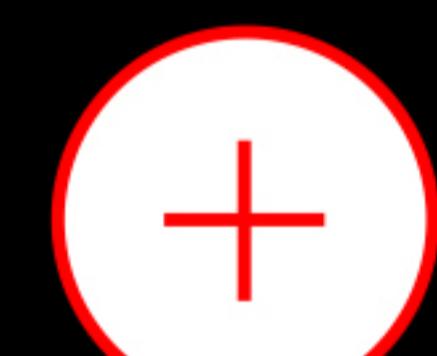


## Electrical Requirements

Usage 1:Plugs into Car Cigarette Lighter



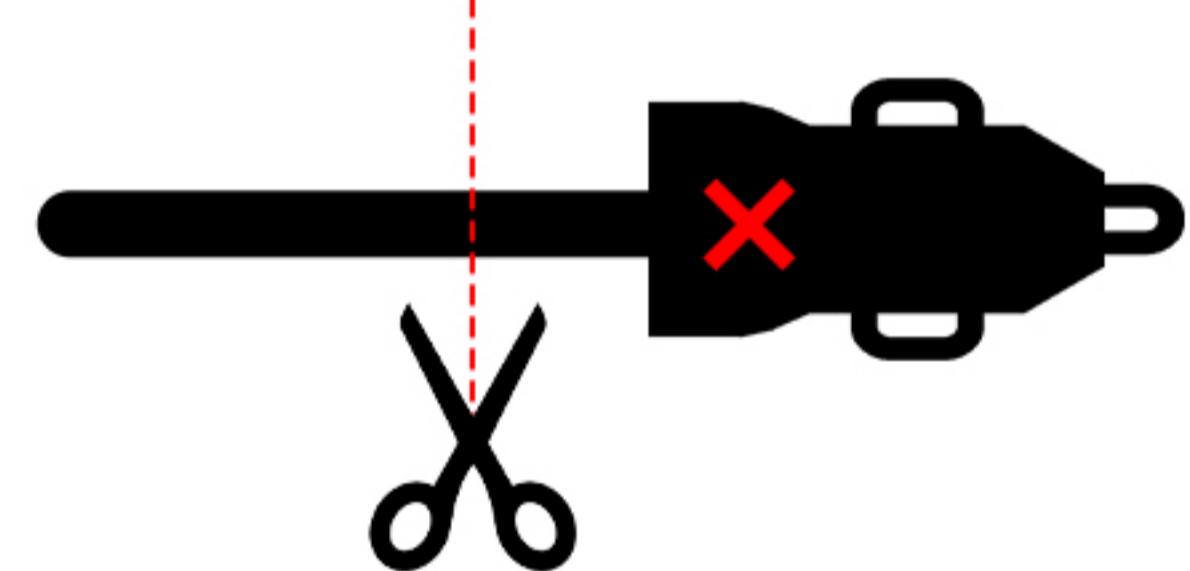
Cigarette Lighter Plug with 3M/9.8FT Cable



9-32V

Cigarette Lighter Socket

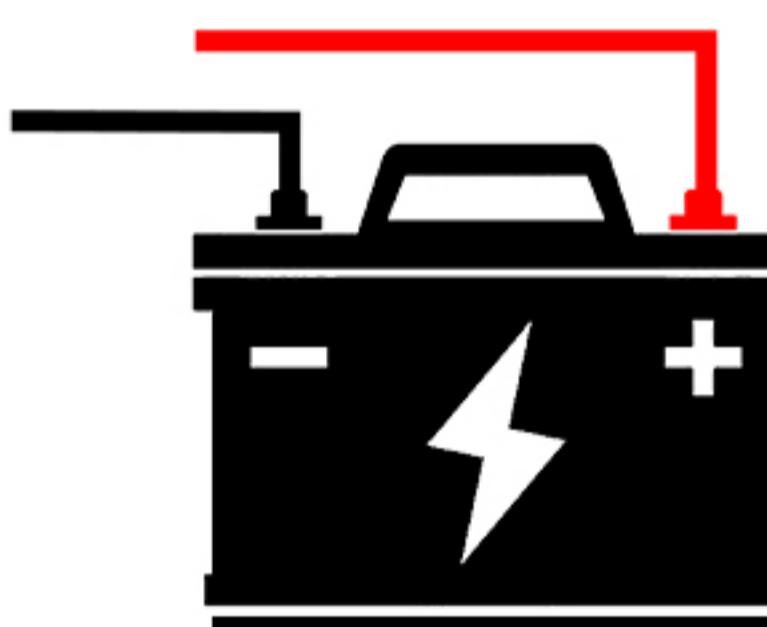
Usage 2:Connects into Regular Power Port (+/-)



1:Cuts the Cigarette Lighter



2:Separates the Red and Black Cables



3:Connects the 9-32V Power



1 Five strong magnets at the bottom, adsorb to the surface of the car



2 Can be fixed to luggage rack, car body, bracket, etc., fixed with screws and nuts through holes



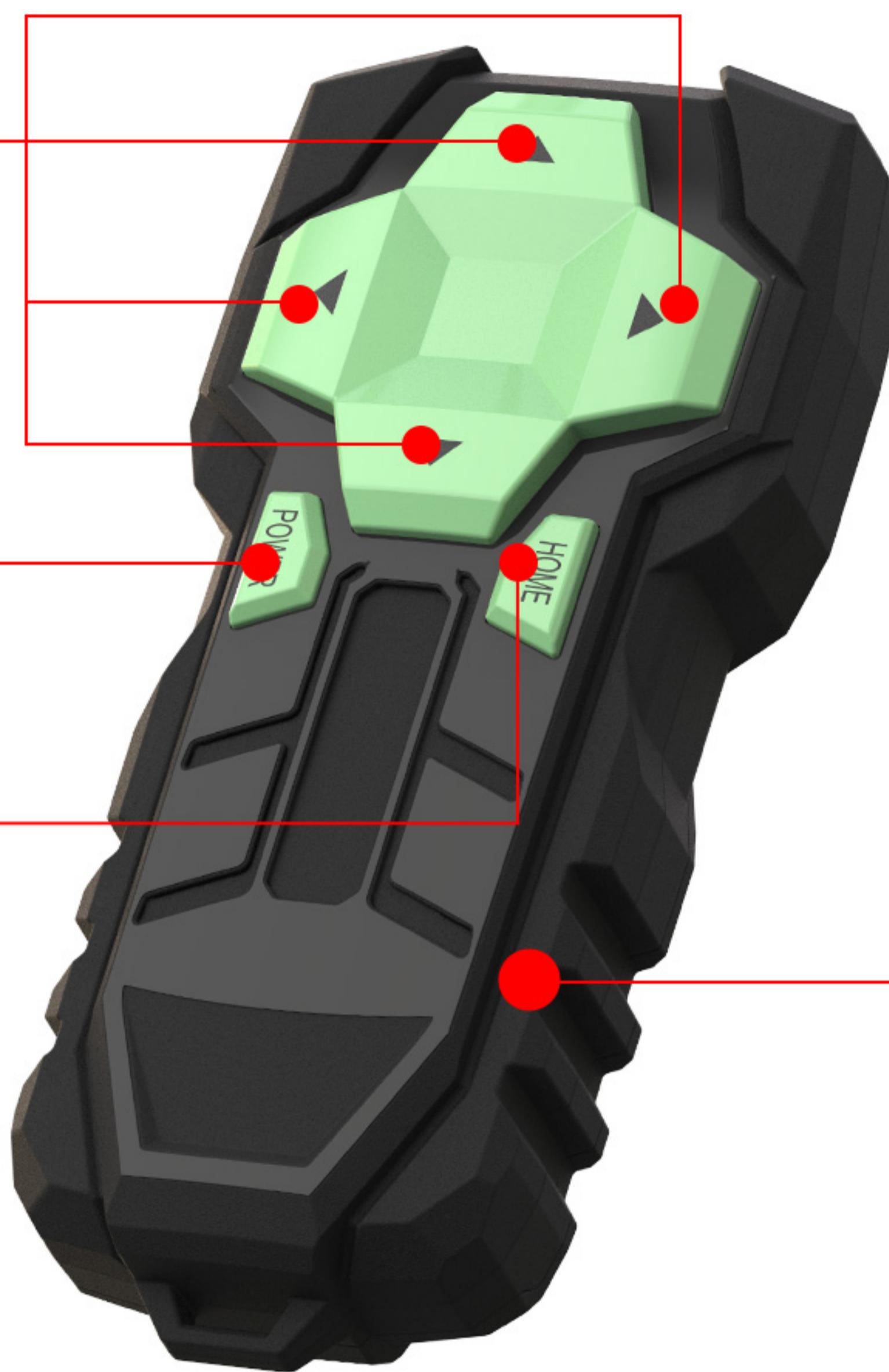
# Remote Control LED Spot Light

## Wireless Remote-Battery Instruction

Four buttons: up, down, left, and right

POWER: Start/bind

HOME: Close and return



1604d 6F22 9VBattery  
Pay attention to the + and -



## Questions & Answer

### Question 1: Why can't the product light up and start?

Answer 1: Our product can work at 9-32V voltage. Please put the car charger into the charging dock and ensure that our remote control can be used normally, then click the "power" button to start our product.

### Question 2: Why is there a jam when the product rotates?

Answer 2: Our remote control uses 2.4GHZ wireless control products, but it is still affected by some external radio waves and walls, so please try to keep an open and unobstructed space to maintain sensitive control.

### Question 3: How to install the product?

Answer 3: Our product has five strong magnets to ensure that it is fixed to a flat work surface, but in order to improve the durability and life of the product, please use screws and nuts to fix the product to the work surface. If necessary, please process the holes on the work surface.

### Question 4: I lost the remote control. How to control the product after buying a new remote control?

Answer 4: Our product has a code matching function. After connecting the product, press and hold the power button of the remote control without releasing it, then disconnect the power of the product and reconnect it. Our remote control can be connected to the product.

### Question 5: I clicked home, but I couldn't control it for a short time.

Answer 5: Our product has a reset function. After clicking the home button, the product light will turn off and move the lamp head to the original position, which is convenient for us to locate and use.

If the above questions cannot answer your questions, please send us an email and we will reply to you immediately within 24 hours to answer your questions. The following is our customer service address:

**[support@suparee.com](mailto:support@suparee.com)**

#### 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.

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**