



MODEL:POV-SS14

User Manual

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1.1. Overview

- Model: POV-SS14 is compatible with Apple® and Android™.
- This APP control features traditional infrared (IR) 2.4GHz and other APP control.
- The color temperature and color saturation of the LED string light can be adjusted through the APP control. The APP control can also be used to set the power and brightness of the string light with the remote control.
- The LED string light is compatible with the remote control. The remote control can be used to adjust the color temperature and color saturation of the LED string light.

1.2. Functions

- LED string light supports 160,000+ combinations of light colors and brightness.
- Bright color, you can adjust the brightness and color temperature.
- Music rhythm, you can adjust the brightness and color temperature according to the rhythm of the music.
- A variety of preset light scenes, automatic change the effect responses from the remote control without distance limitation, and group to group.
- LED string light will automatically connect to your Bluetooth next time.

1.3. Installation

1. Please ensure the power is off as well as good connectivity to all kinds of smart phone. The connection will work better when the power is off. After you have finished the connection, please turn on the power. The remote control will automatically connect to your Bluetooth next time.
2. After the connection, you can adjust the color temperature and color saturation of the LED string light.
3. After the connection, you can adjust the color temperature and color saturation of the LED string light.
4. After the connection, you can adjust the color temperature and color saturation of the LED string light.

1.4. APP download

1. Please download the APP from the App Store or Google Play Store.
2. After the connection, you can adjust the color temperature and color saturation of the LED string light.
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2. Remote control

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3.2 Software operation

1. Click the Magic Remote APP.
2. After the connection, you can adjust the color temperature and color saturation of the LED string light.
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3.3 Remote control function

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2. After the connection, you can adjust the color temperature and color saturation of the LED string light.
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3. Remote control and brightness

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4. Click to show the light list, view light list

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5. Click to RGB manual adjustment view

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6. Switch to the subject modes

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7. Switch to the music rhythm interface

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1. Product Basic Parameters

NO.	Specifications	Parameter/Unit	Picture
1	Model No.	POV-SS14	
2	Color	16,000,000	
3	Color Temperature	2700K-6500K	
4	Color	Black	
5	Material	PC	
6	Control	APP	
7	Control Distance	100m	
8	Control Distance	100m	
9	Output power	15W-25W	
10	Output power	15W-25W	
11	LED	30W-50W	
12	Lifetime	25000h	
13	Frequency	470MHz	
14	Frequency	470MHz	
15	Work Temp	-20°C ~ +80°C	
16	Work Temp	-20°C ~ +80°C	
17	Work Humidity	15%~95%	
18	Work Humidity	15%~95%	
19	Work Voltage	220V-240V	
20	Work Voltage	220V-240V	

2. Remote control function

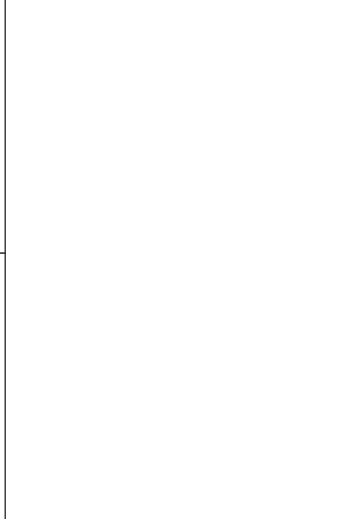
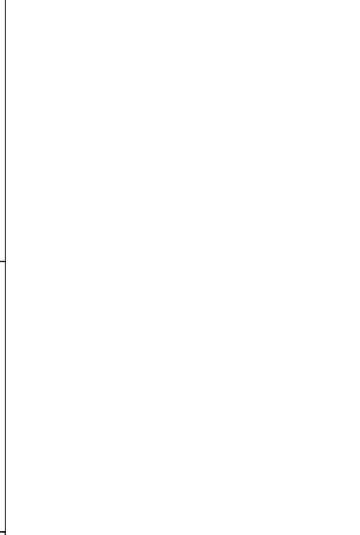
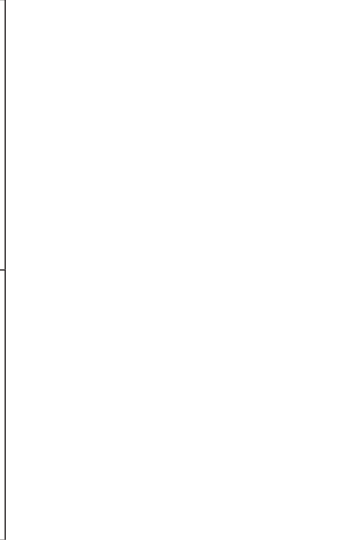
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Customer Quality Assurance

The warranty period of this product is six months. During the warranty period, if it is not working properly, we will provide you with a replacement product for free. If you are not satisfied with our service, please contact us by Email or Facebook, we will be here to serve you. We try our best to ensure that your products are of excellent quality and durability. We can expect every product to have outstanding quality and durability.

If you may be asked to provide proof of purchase, such as a screenshot of the order number or order detail. If you can attach a video or photo to describe the problem, we would appreciate it.

Here is our email and Facebook QR code: Hopefriend123@outlook.com



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 not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment