尺寸:长400mm宽*280mm(单页长： 140 mm宽100mm)

正面

RGB+IC Permanent Outdoor Eaves Lights User Manual



Read and Follow All Safety Instructions

1. This product is used with the supplied power adapter. Keep away from sharp objects or strong corrosive chemicals.
2.Do not dispose of the product in the fire.
3. Do not use the permanent lights if any part of the product is damaged or broken. Dispose of the product safely in accordance with local regulations.
4. Do not disassemble or modify the product.
5. If the remote doesn't work, please try to change the battery of the remote.
6. Please take good care of the controller and power adapter and keep them dry.

BATTERY WARNING **KEEP OUT OF REACH OF CHILDREN**

Swallowing can lead to chemical burns, perforation of soft tissue, or death. Severe burns can occur within 2 hours of ingestion. Seek medical attention immediately.

WARNING INGESTION HAZARD: battery.

About Recycle

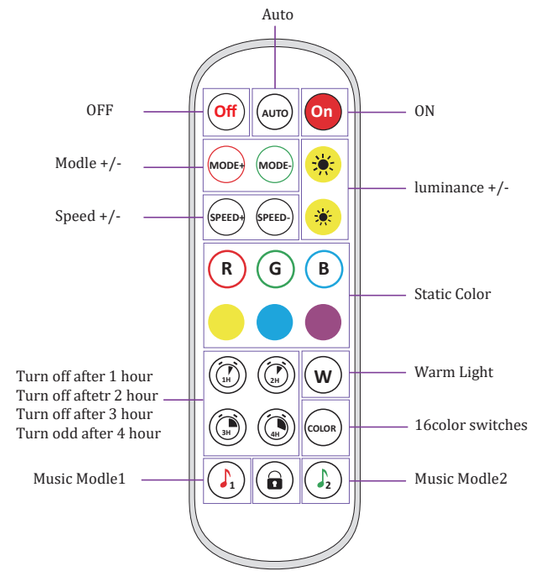
Please recycle where facilities exist. Check with your local authority or retailer for recycling advice.

About Battery

BATTERY TYPE: CR2025

Please not change the battery by yourself.
Please not throw the battery into fire/high temperature.
Waste battery products should not be disposed of with household waste.
Please recycle where facilities exist. Check with your local authority or retailer for recycling advice.

Remote Control Introduction



Specitications

Light Display Technology: RGBIC
Output Voltage : 24V
Domination Principle : Bt 5.2
Operation Platform : Android7.0/ios 12.0 or later
Control Mode : APP Control+Remote Control

Bt Control

Step 1:

Please open your mobile phone and scan the code to download the app,named " SurpLife app"

Step 2:

Install the APP first, open Bt Menu on your mobile phone, connect it, then open the APP and go to the operating interface and select the deviceone-click connection.

APP Instruction

背面

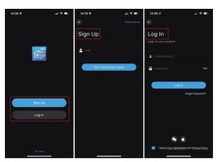
I. Download the APP

Download the "Surplife" app from the App Store and Google Play Store, or scan the QRcode.

Surplife APP

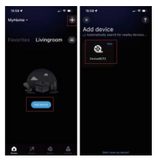
II. How do I connect to Surplife App?

1) Register/log in to your Surplife account.

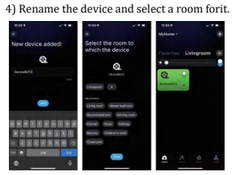


2) Turn on the device and enable your phone's bluetooth.

3) Enter "Surplife" app, tap "Add Device" or click "+" to add the device.



4) Rename the device and select a room forit.



III.How to use AI voice control:

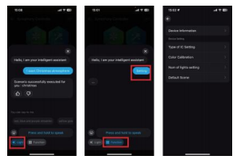
Introduce:I am your smart lighting assistant, generating unique light effects from yourdescriptons. Feelfree to share your creative concepts anytime. let's collaborate to unlock the boundless possibilities of light!

Operation Guide:

1. Toggle between "Text" or "VoiceTex" mode
2. "Text Mode" : Tap to input descriptions of desired lighting effects
3. "Voice Mode": Long-press "Hold to Talk" Release to auto-send (Max: 60s recording)
Tip: Swipe up during recording to cancel

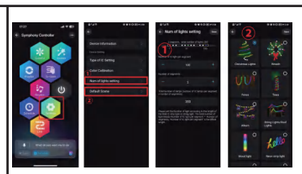


[Lighting Example]
User: "Iwant Christmas atmosphere"
-> Executed: Christmas Lighting Scenario
[Function Example]
User: "Setting"
->Executed:setting



IV.About Settings:

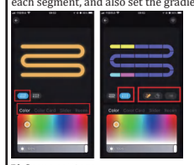
1) In the setting interface, you can set the IC model, color correction, number of points (Total number of points can not exceed 300 in each segment and total LEDchips quantity can not exceed 2048)
2)The setting of IC numberis applied to the smearing function



V.Detailed introduction of APP functions:

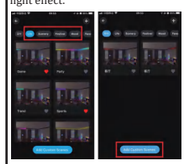
A) Multi color function

The color of the light can be adjusted by the whole and each segment. App providesdifferent columns for color selection or editing, and the brightness can also beadjusted. In the segmen--tation interface, users can freely smear or erase the color of each segment, and also set the gradient effect.



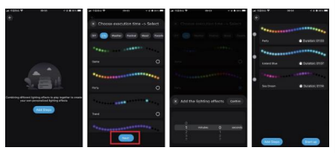
B) Scene settings

There are Four Build-in scenes:" Life", "Scenery", "Festivals" "Mood",and click "DIY" or "Collection" to create your favorite light effect.



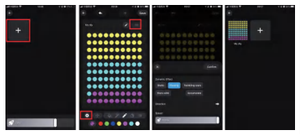
C) Playlist mode

Multiple light dynamic modes built in, can set the time of lighting effects and entercycle mode. Selectdifferent scene modes, then set the duration of each scene respectively, and play it by combining the sequence of different lighting effects.



D) Smearfunction

Click "+" to DIY the lighting color and dynamic effects then save it.Before DIY, please set the number of IC in "Settings" to ensure that the number of lights is consistent with the device, Otherwise, the lighting effect is incorrect.Before customize, please ensure that the IC number in app setting is the same as thelight device, otherwise, the lighting effect will be incorrect.



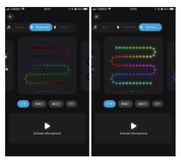
E) Music Mode

1.Synchronization function of lighting and music rhythm. Click "Add Music" > Import a music file or import it from the built-in music library.



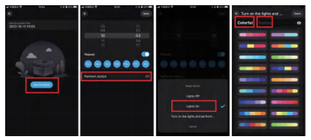
2. MIC

The lights color will change with the sound rhythm when your phone microphonecatches the sound. The microphone sensitivity can be adjusted by the slider. There aretwo ways to input the audio signal on the controller, built in APP microphone and external microphone(For sound control version).



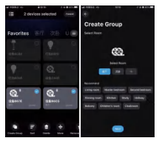
F) Light timer

Smart lights automatically come on and off at given times through the timer function, choose your favorite effect and color, then save it.



G) Group Control

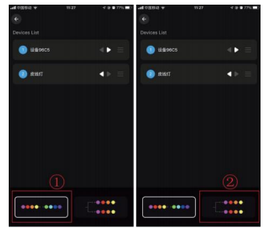
This mode allows you to create different groups to control more than one controllers at the sametime.



H) Link

Setting a group for the strip lights, enjoy the linkage lighting effect. Hold and drag the device on the list to change the order and the direction.

1.The grouped light strips synchronized Linkage
2.The grouped light strips change sequentially



Attentions

a) Please use the product in a dry environment.
b) For input voltage, please use DC voltage within the specified range as instructed in the manual. Do not connect it directly to 220V AC.
c) The product requires a common anode connection. Incorrect connection will cause malfunction.

APP Instruction

FCC STATEMENT

1. 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.

2. 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.

FCC Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body