

LED EAVES LIGHTS

User Manual | Model HCP055

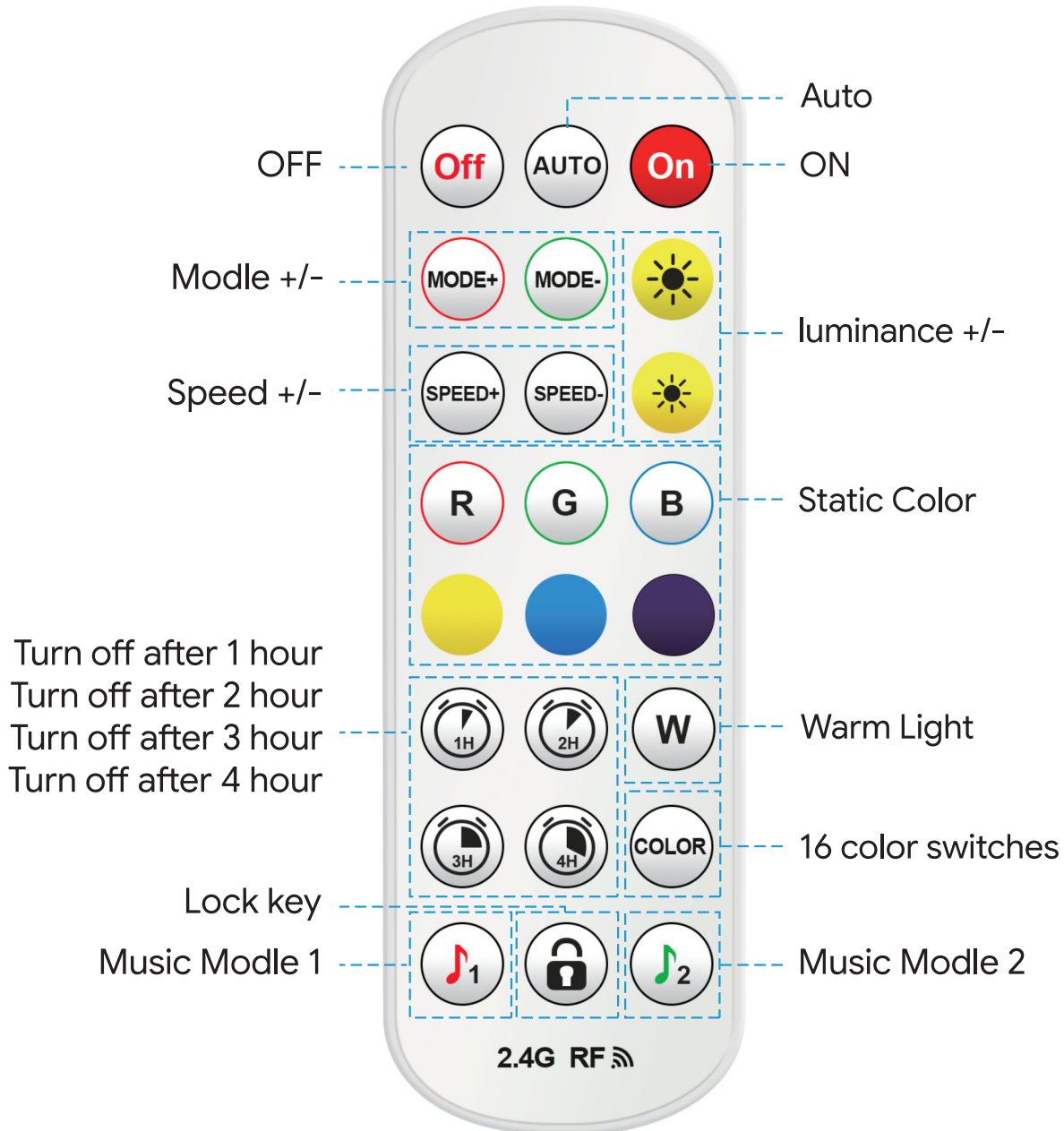
Please read this manual carefully before use
and keep it for future reference.



Remote Control Overview

1) Remote control code matching: power on the device, hold down "ON" key for 5 seconds, the device flashes slowly to indicate successful code matching. quickly to indicate successful clearing.

2) Remote code clearing: power on the device, hold down "OFF" key for 5 seconds, the device flashes.



Pull Out the Battery Insulation Tab



Install the Button-Cell Battery with the Correct Polarity

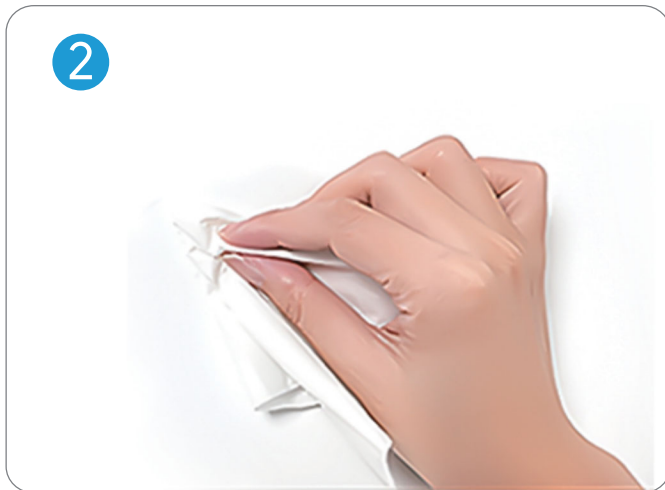
Installation steps

1



Install each light module 2-4 in. from the wall.

2



Wipe the installation surface clean and allow it to dry completely.

3



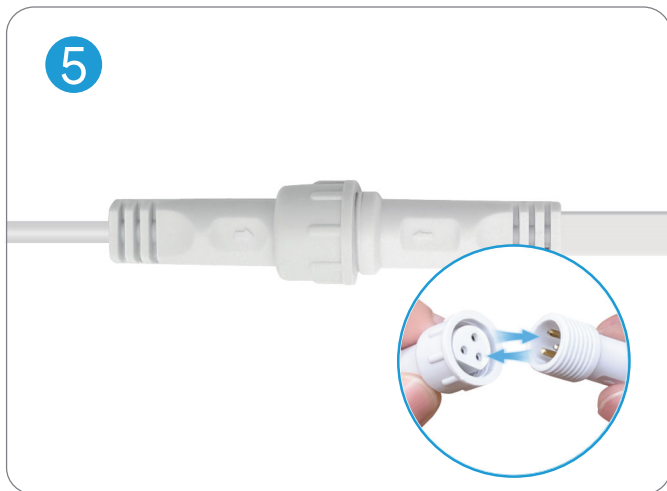
Peel off the protective film from the adhesive pad.

4



Press firmly into place, then secure it with the included screws.

5



Connect the light set to the controller and supplied power adapter.

6



Plug in the adapter and confirm all lights work correctly.

Specifications

Model:	HCP055
Input Voltage:	24V DC
Power per Light:	1W
LED Type:	5050 RGBIC
Light Color:	RGBIC
IP Rating:	PC/PC
Beam Angle:	IP67 (light modules only)
Housing / Lens Material:	≥140°
Rated Lifespan:	>50,000 Hours

How to connect and use the device

Download the RUMCU LIFE app from the Apple App Store or Google Play.

Requires Android 4.3 or later or iOS 8.0 or later.

After scanning the QR code, open the link in your browser and follow the on-screen instructions.



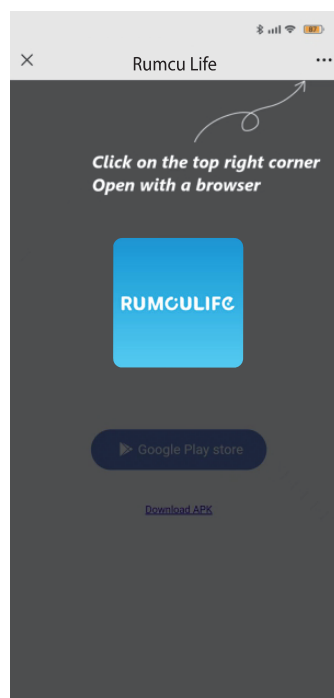
RUMCU LIFE APP



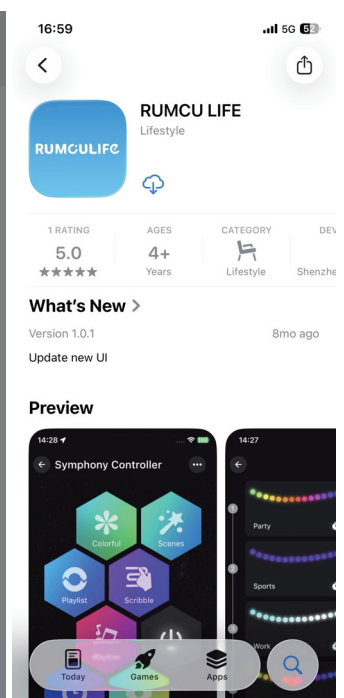
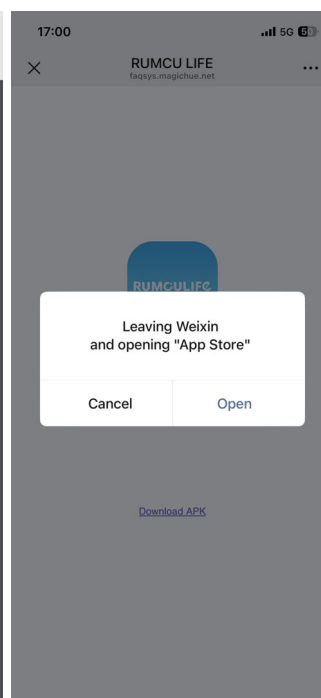
How to download after scanning?

Download it in your browser

Android

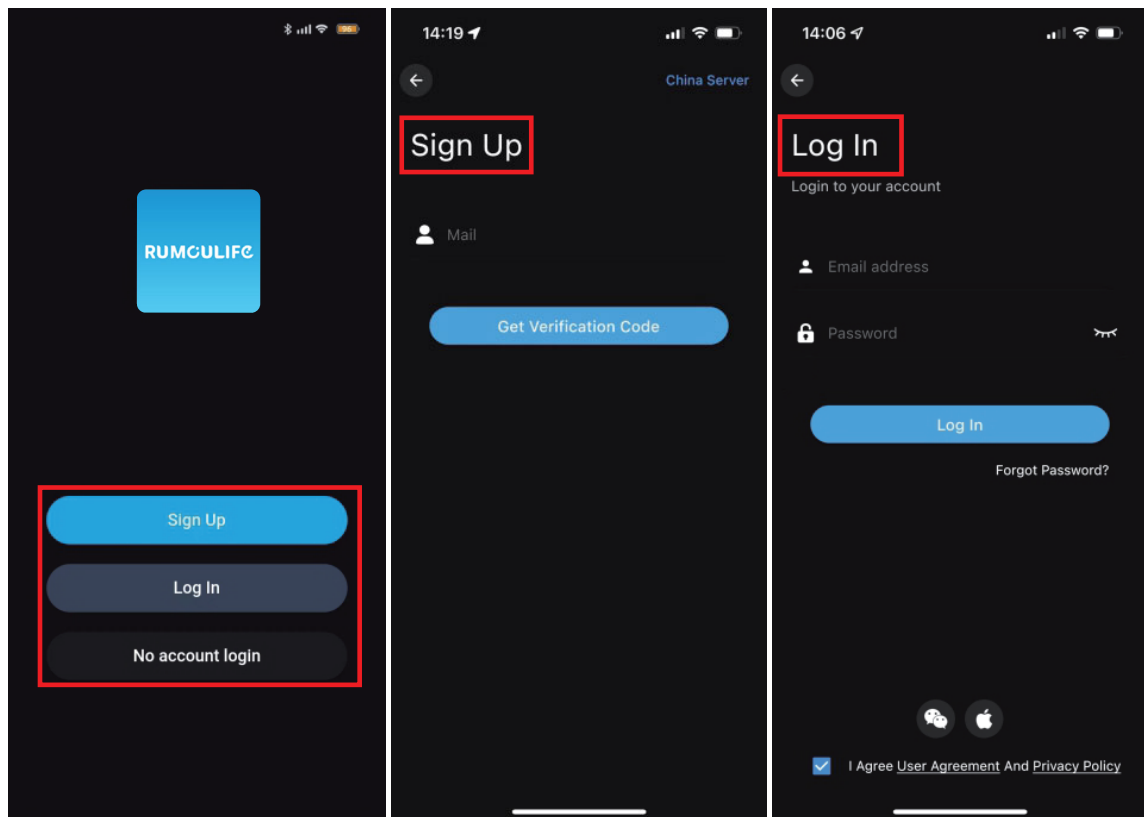


ios

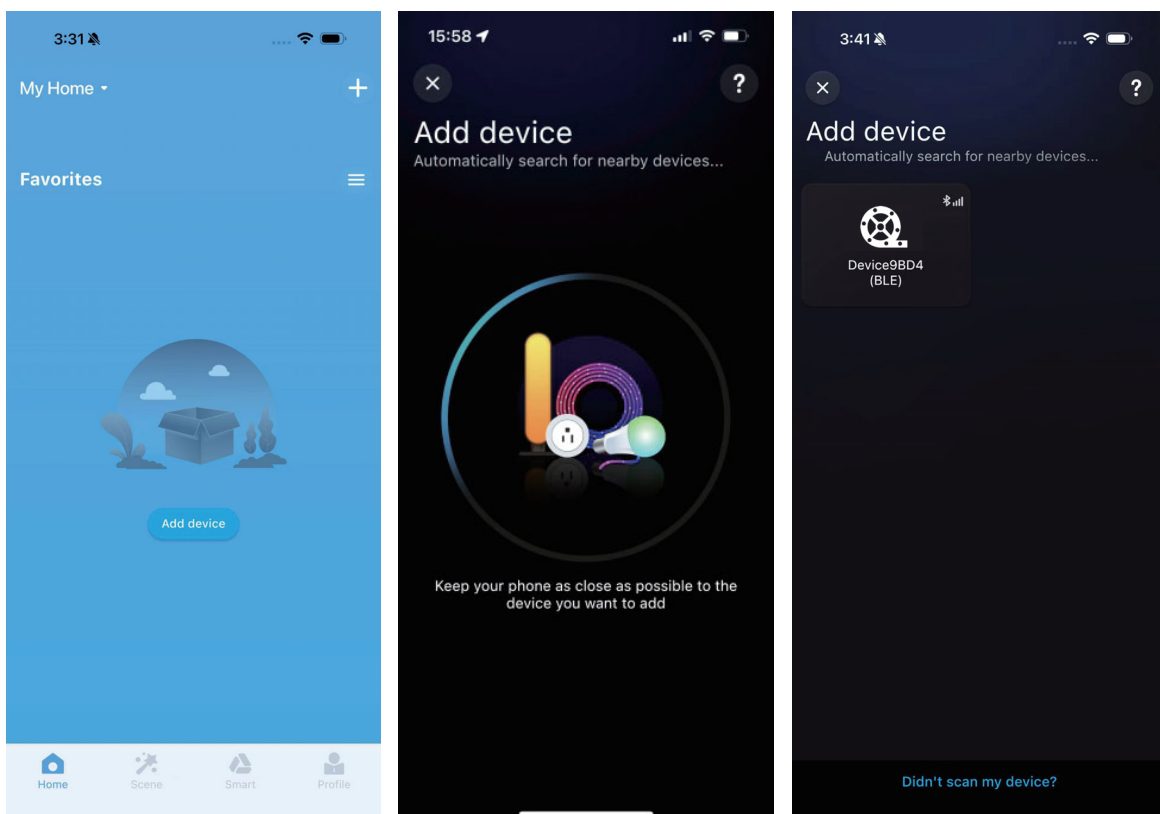


How to connect to RUMCU LIFE App?

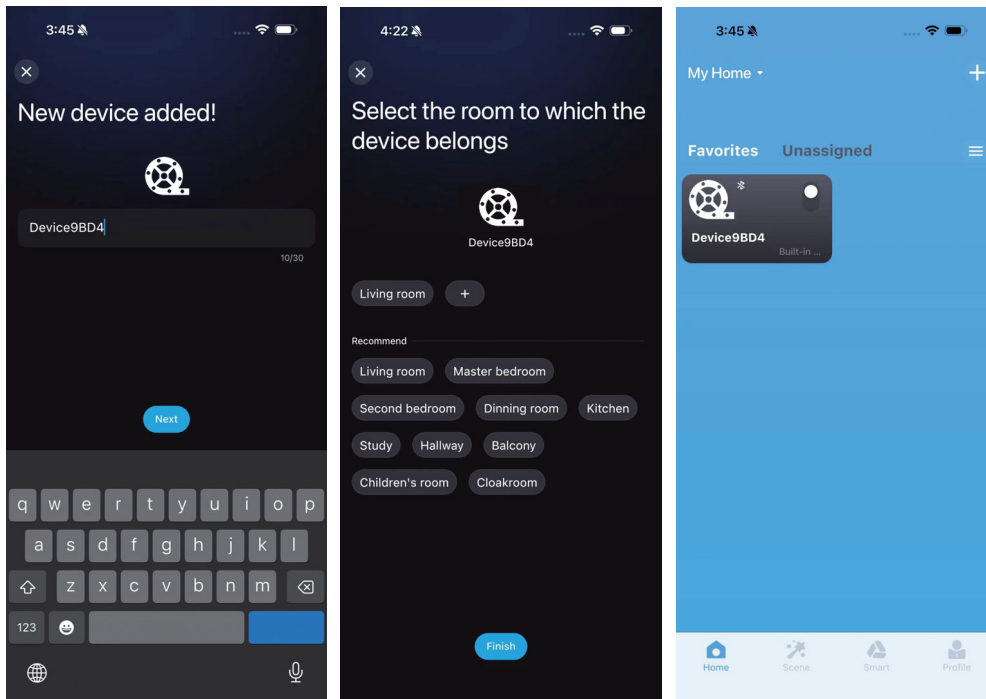
1. Create a RUMCU LIFE account, sign in, or continue without an account.



2. Turn on the lights and enable Bluetooth on your phone.
3. Open the RUMCU LIFE app, then tap Add Device or the + icon.



4. Rename the device and assign it to a room.



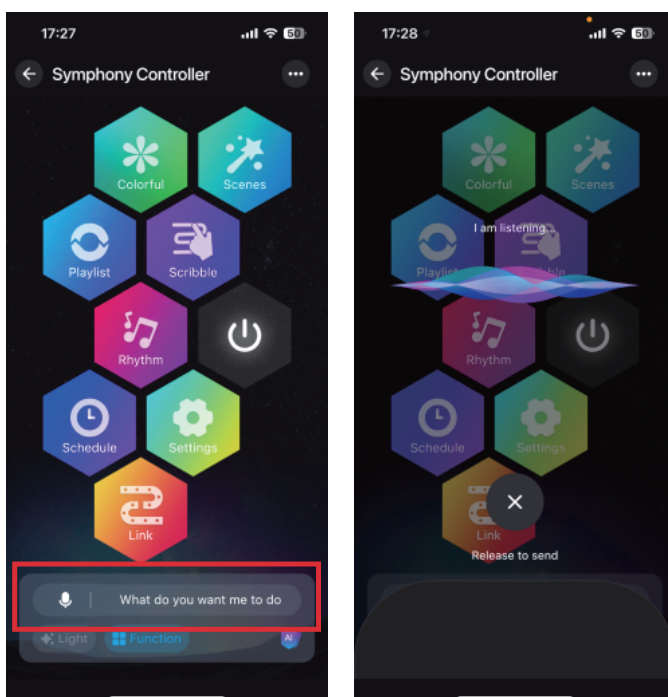
I. How to use AI voice control:

Create Lighting Effects with AI

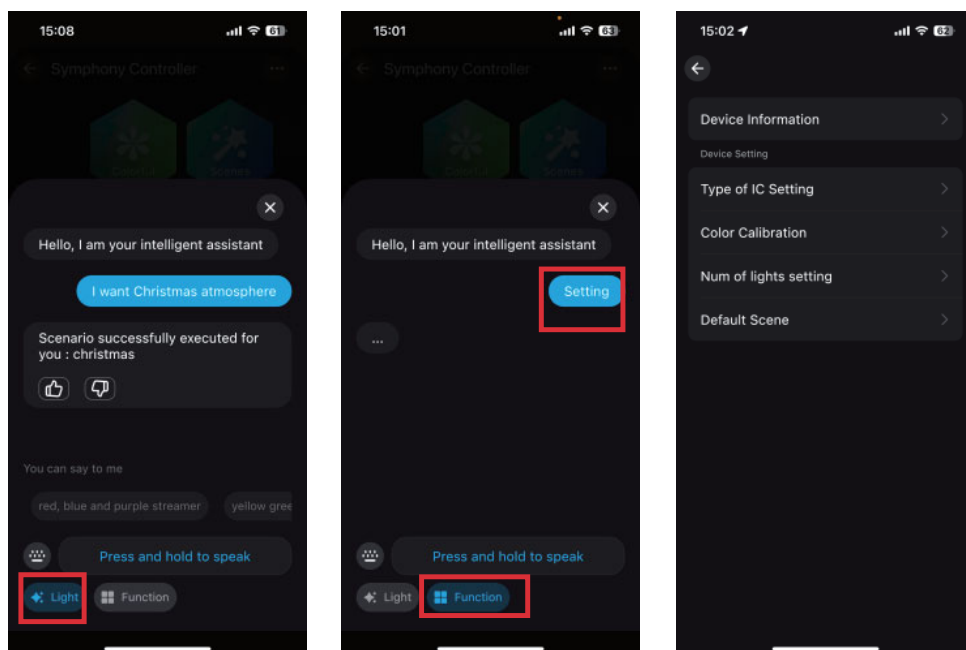
Describe the lighting effect you want by text or voice, and the AI Lighting Assistant will create a matching scene.

Operation Guide:

1. Select Text or Voice mode.
2. In Text mode, enter a description of the effect you want.
3. In Voice mode, press and hold Hold to Talk. Release to submit.
Up to 60 seconds.
4. Swipe up while recording to cancel.

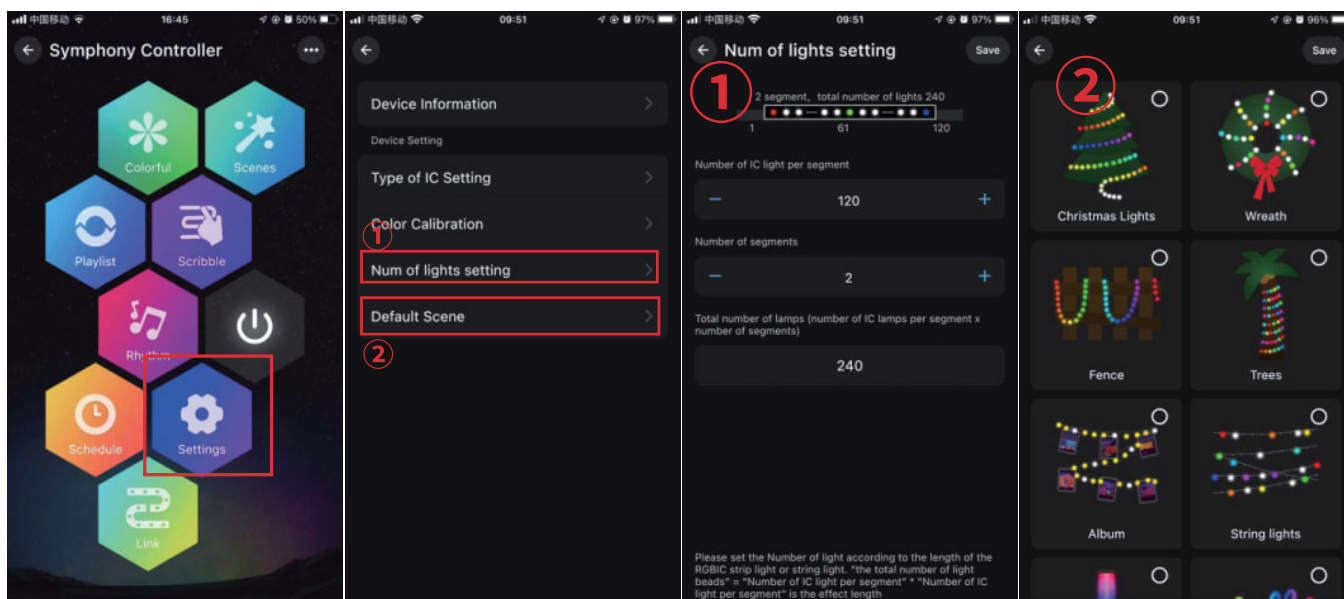


Create a Christmas lighting scene.
The Settings page opens.
AI Lighting Assistant (Continued)



II.Settings

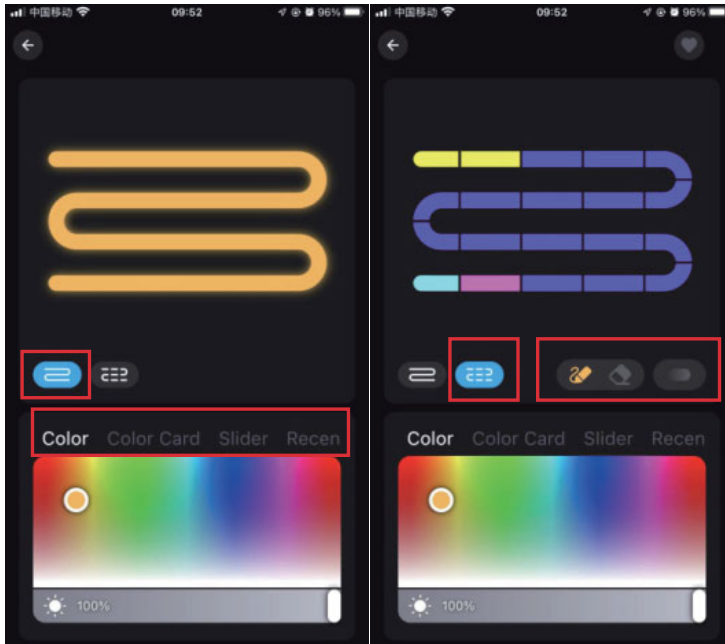
- 1) In the setting interface, you can set the IC model, color correction, number of points (Total number of points can not exceed 300 in each segment and total LEDchips quantity can not exceed 2048).
- 2) The setting of IC number is applied to the smearing function.



III. Detailed introduction of APP functions:

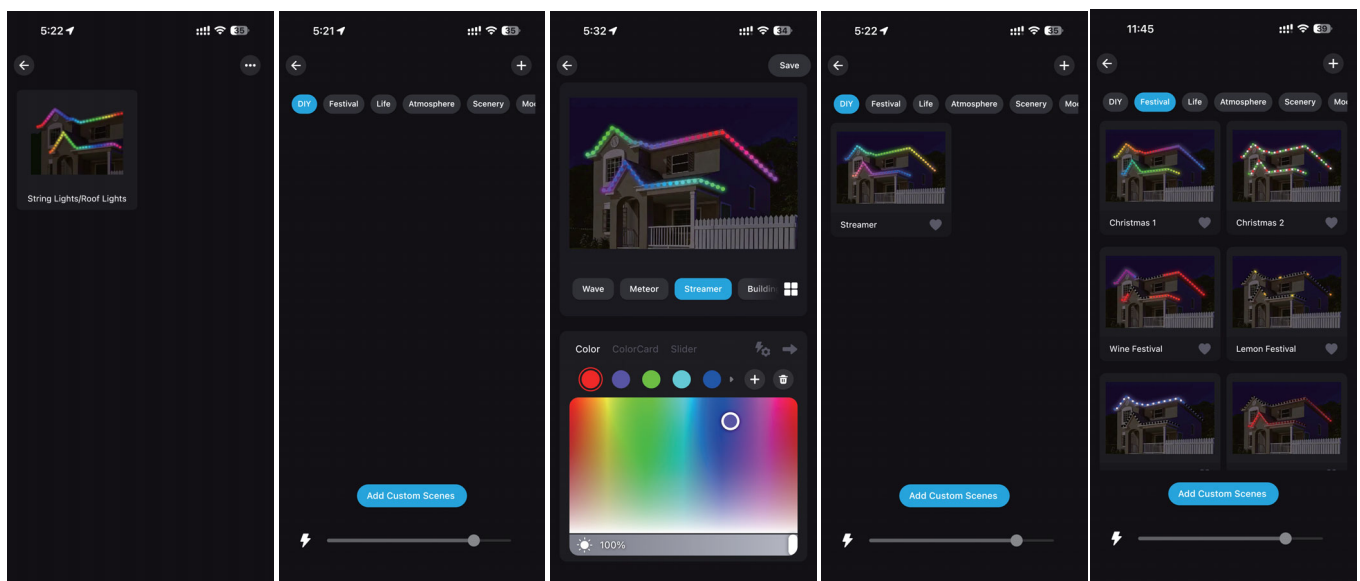
A) Multicolor

Adjust all lights at once or customize individual segments. Select or edit colors, adjust brightness, erase colors, and create gradient effects with the Paint tool.



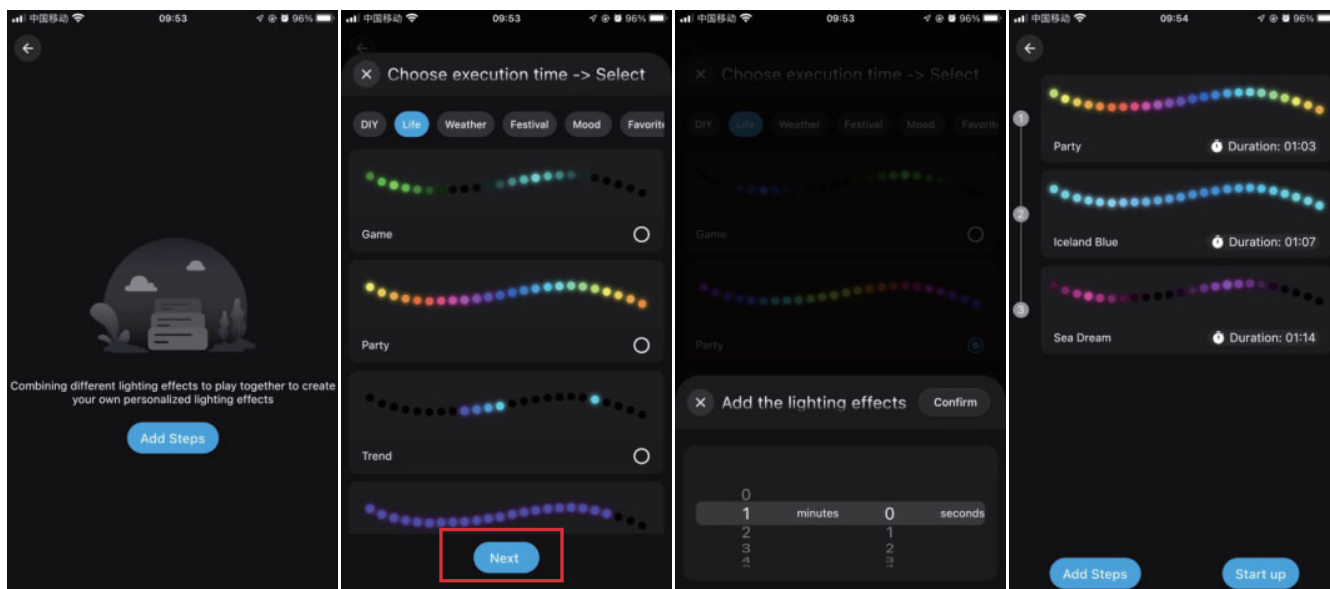
B) Scene Presets

Choose from four built-in scene categories: Life, Scenery, Festivals, and Mood. Tap DIY to create a custom effect or Collection to access saved effects.



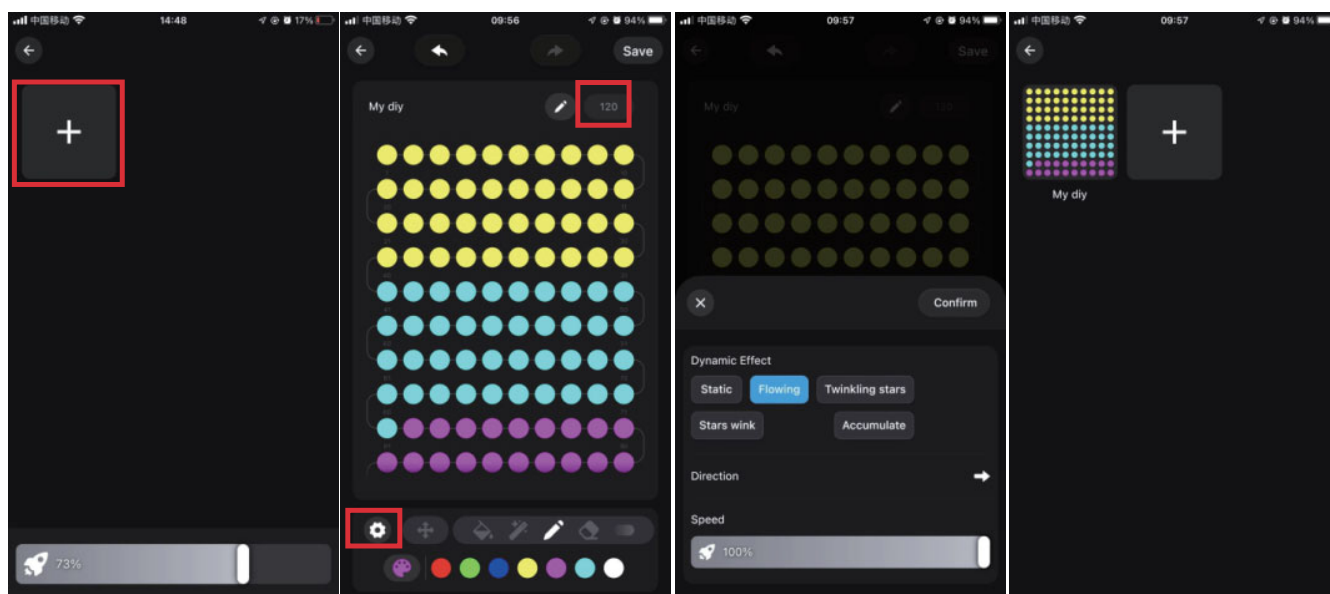
C) Playlist Mode

Combine multiple dynamic effects into a playlist. Set the duration of each scene, arrange the playback order, and enable loop playback.



D) Paint Mode

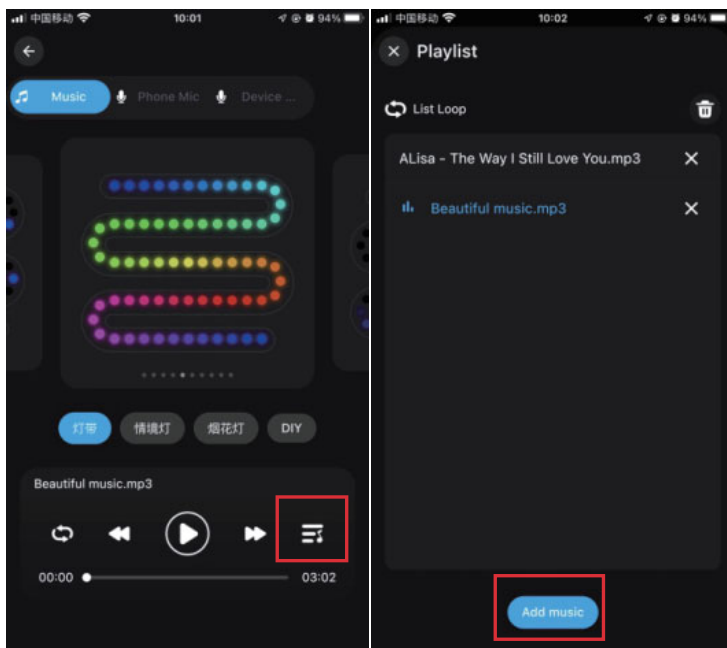
Tap + to create and save a custom color or dynamic effect. Before using Paint mode, make sure the IC count in Settings matches your light set.



E).Music Mode

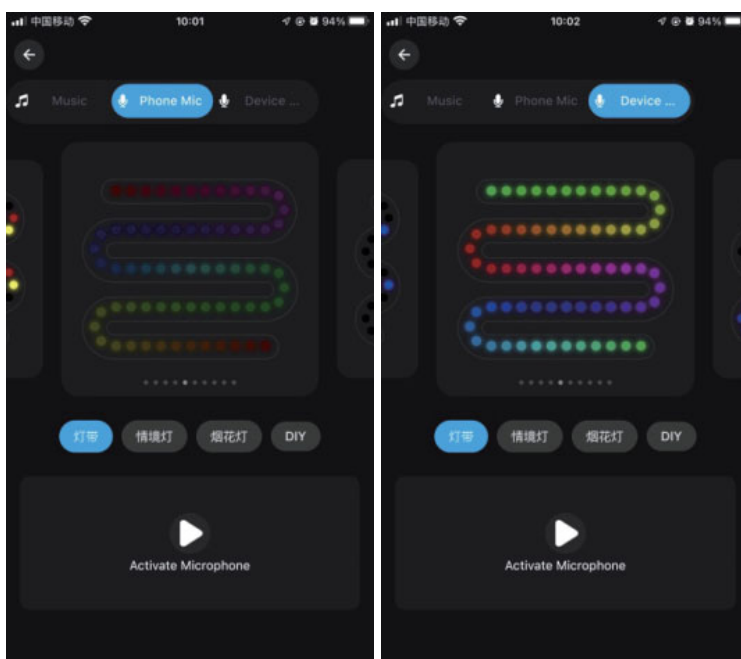
1.Music Mode

Sync the lights to your music. Tap Add Music to import a track from your phone or select music from the built-in library.



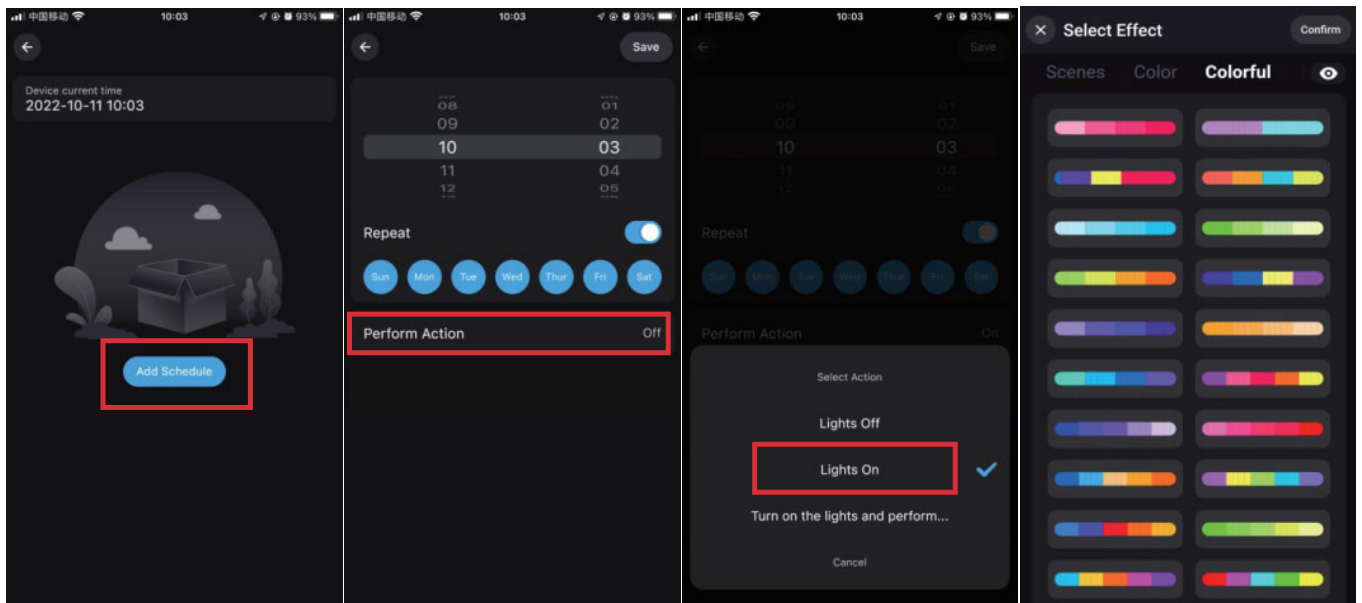
2.Microphone Mode

The lights respond to ambient sound detected by your phone's microphone. Use the slider to adjust microphone sensitivity. Available microphone sources may vary by model.



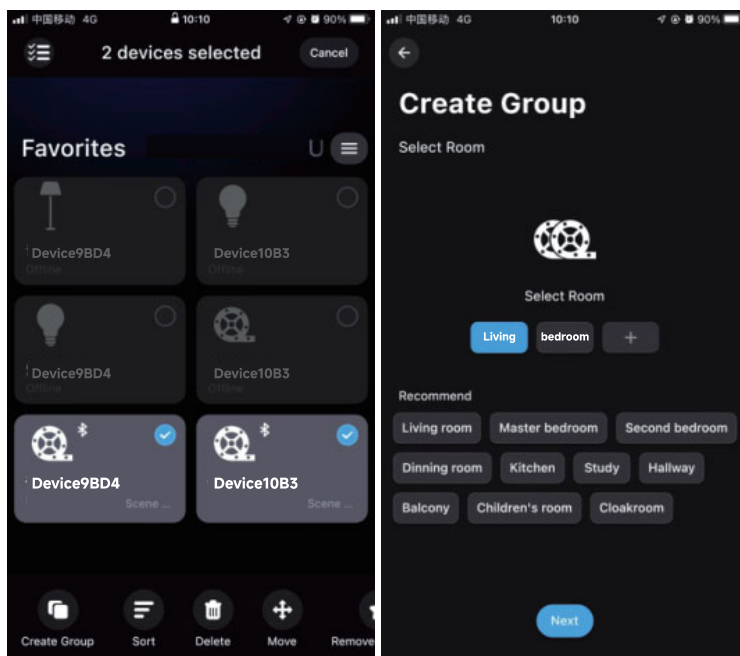
F) Timer

Schedule the lights to turn on and off automatically. Select your preferred color or effect, set the time, and tap Save.



G) Group Control

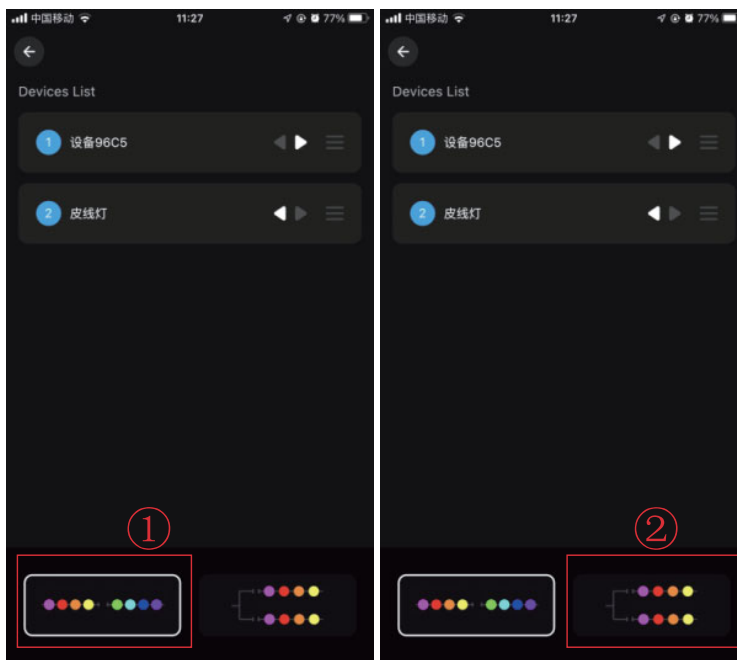
Create a group to control multiple light controllers at the same time.



H).Link Mode

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



Safety Information

- a) Please use the product in a dry environment.
- b) For input voltage, please use the DC voltage within the specified range as instructed in the manual, must not connect into 220V AC directly.
- c) The product is requested common anode connection. The wrong connection will cause a malfunction.

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

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 and your body.