

1. Download the app

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



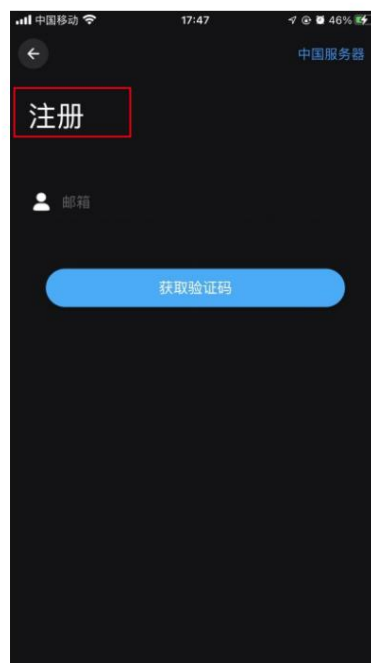
Surplife APP



2. How to connect to the Surplife App? 1)

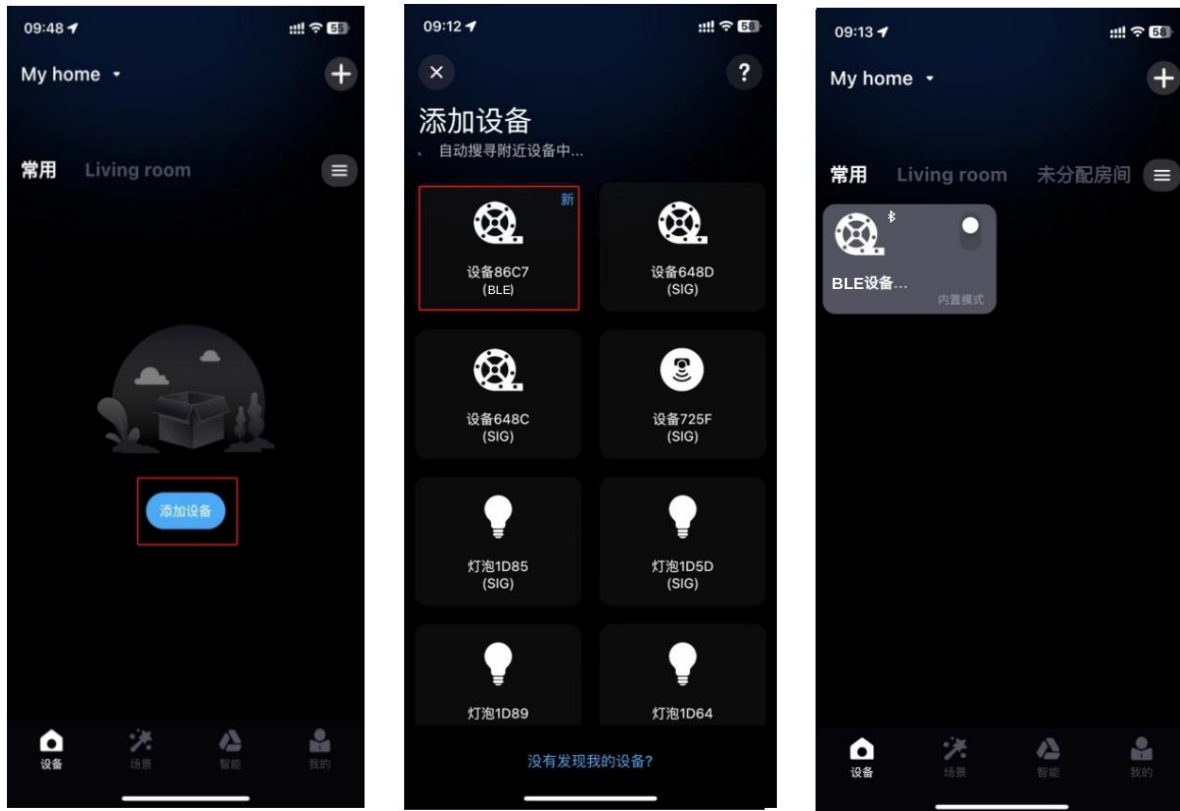
Register/login to your Surplife account. 2)

You can log in as a guest.



3) Turn on the device and enable the phone's Bluetooth function.

4) Enter the "surplife" app, click "Add Device" or click "+" to add a device, and you're done.

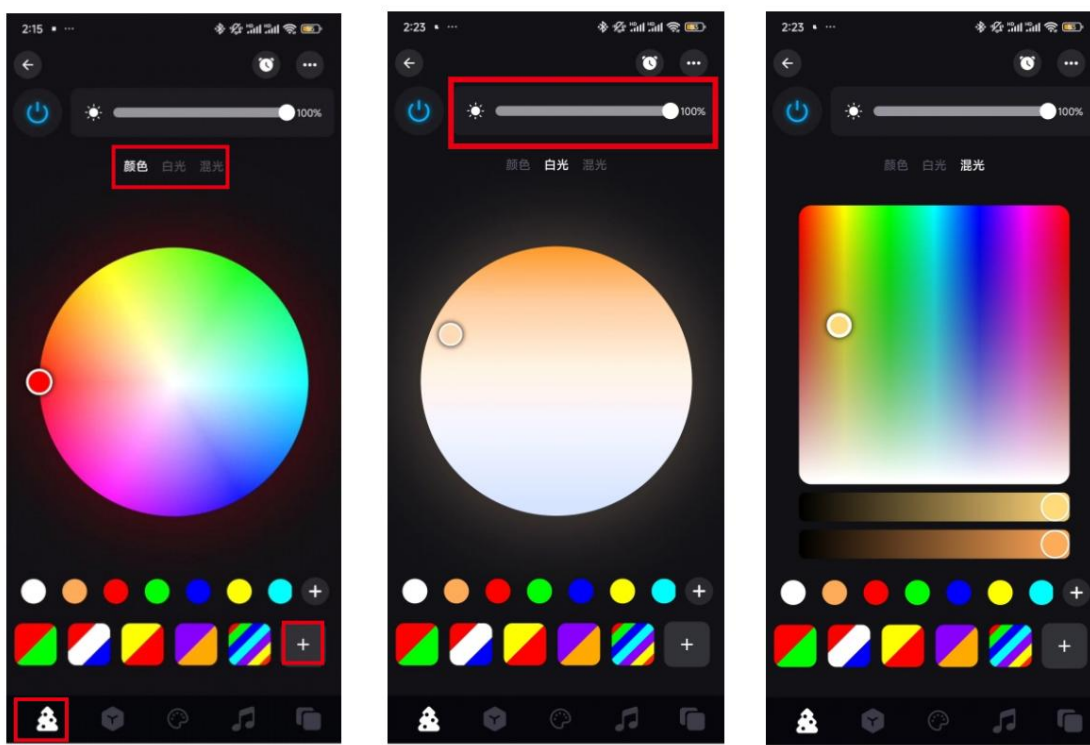


3. Detailed introduction of APP functions:

1) Multi-functional

1) Offers 16 million colors to choose from. Click the "+" in the lower right corner to add different color options.

2) The brightness can be adjusted.

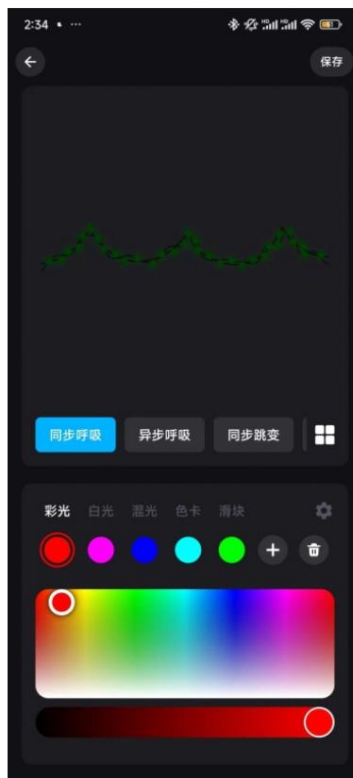
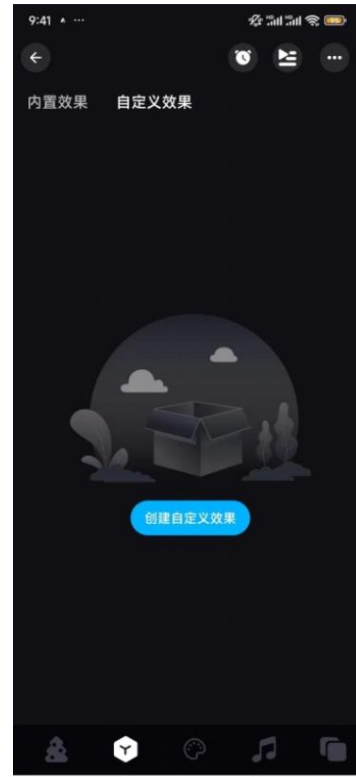
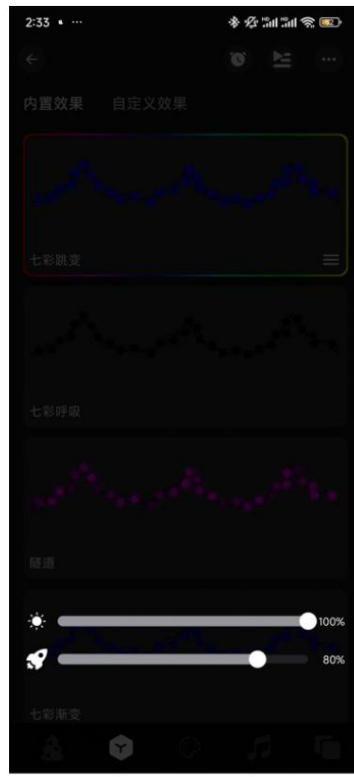


2) Lighting Effects 1)

Long-press mode effects: Create new custom effect modes, select different colors and lighting effects; right-click, the settings icon at the bottom can adjust the brightness and speed of the light.

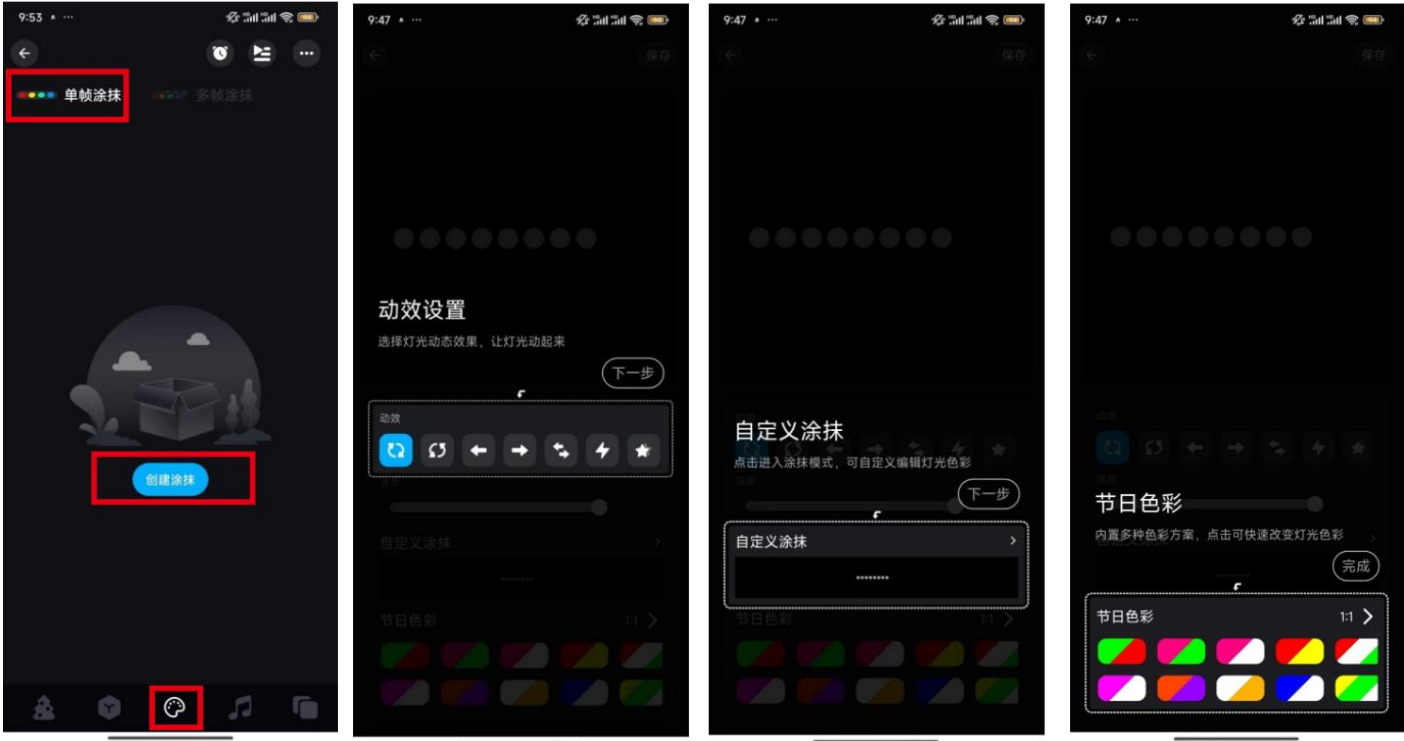
2) Different lighting effect modes can be selected and the speed, brightness, density or length of the mode can be adjusted.

3) Built-in effect scenes can be changed by flashing the firmware, such as tree lights, exploding stars, etc.

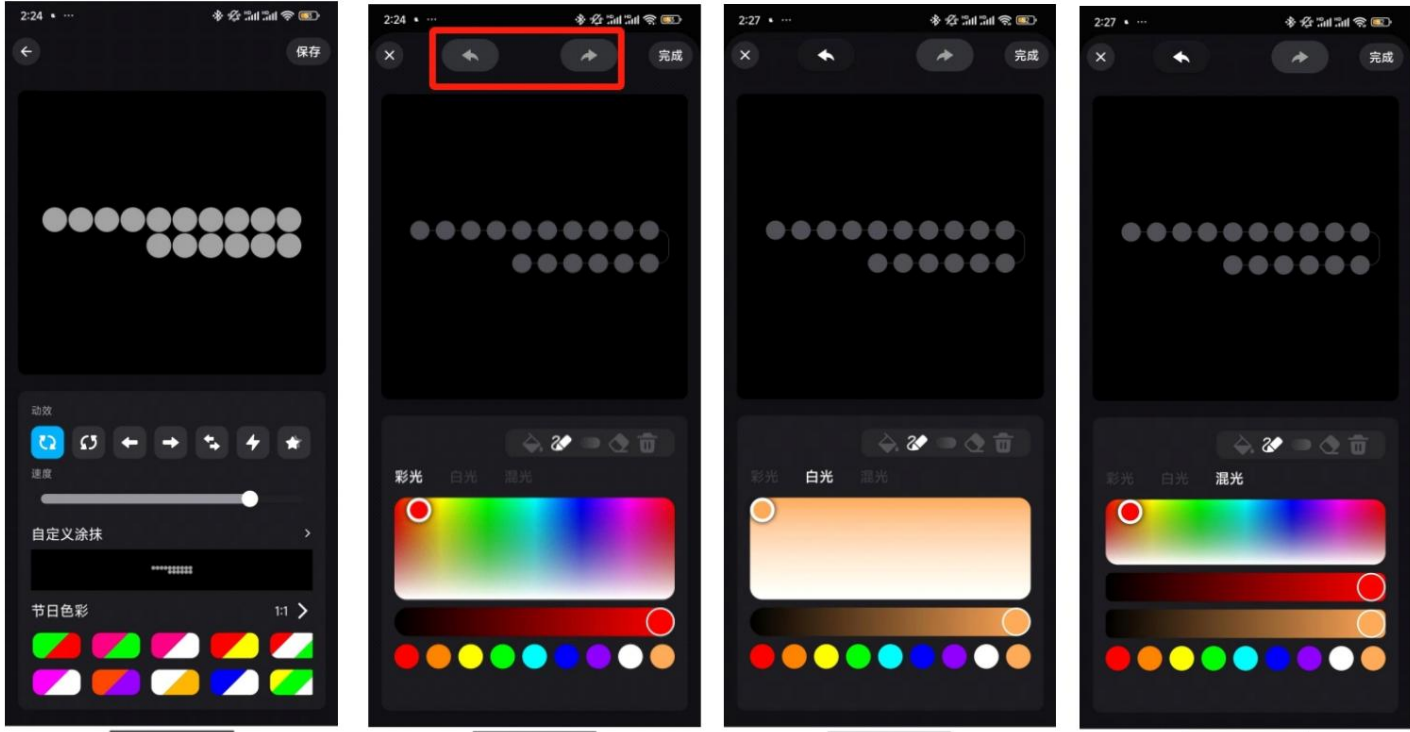


3) Application function

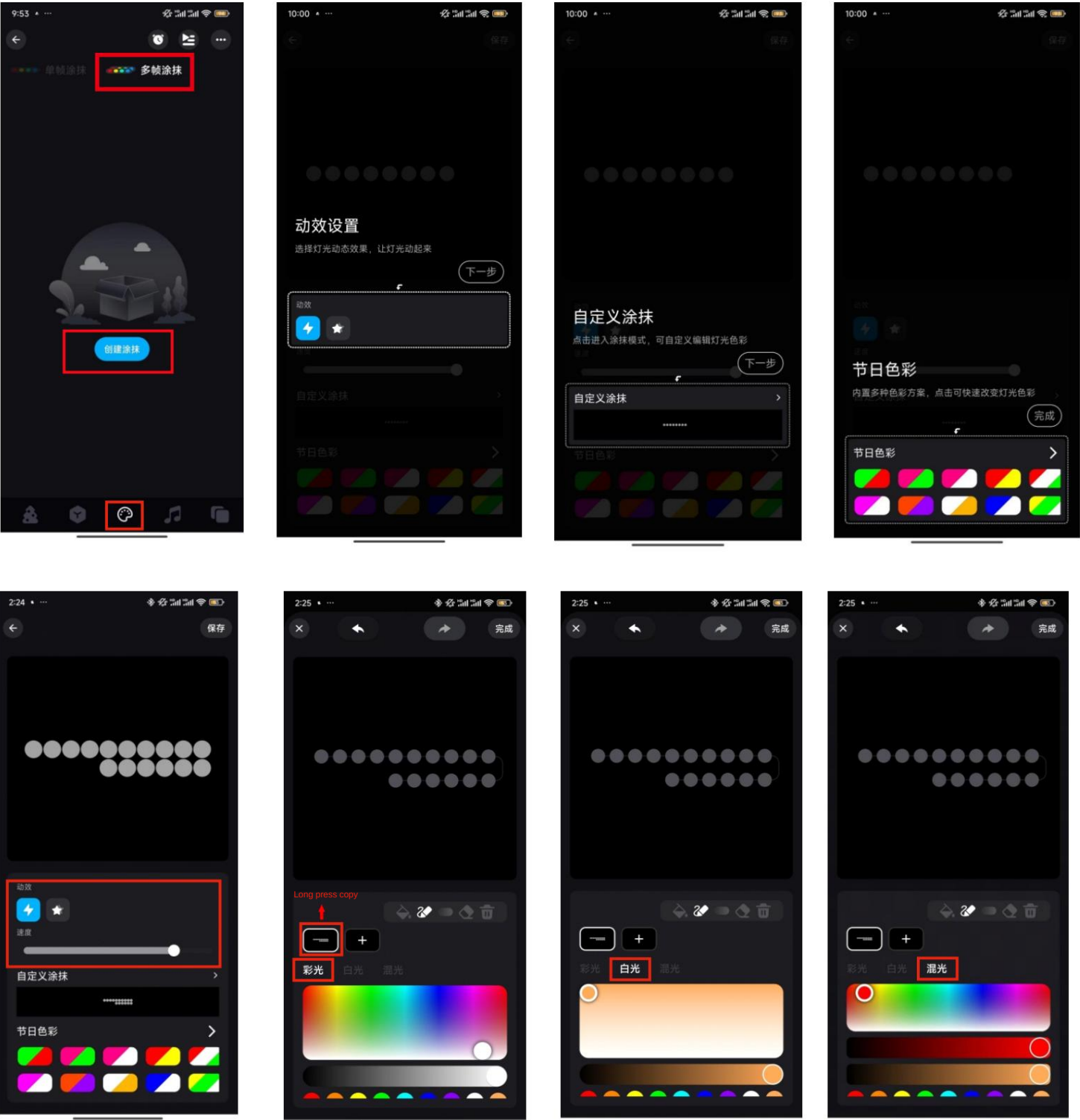
1) Single-frame smearing: Smears only on a single frame of animation and allows for rich animation effect settings.



The application interface is shown below. The application effect can be displayed on the light string in real time. During the application process, you can return to the previous operation by using the undo button.

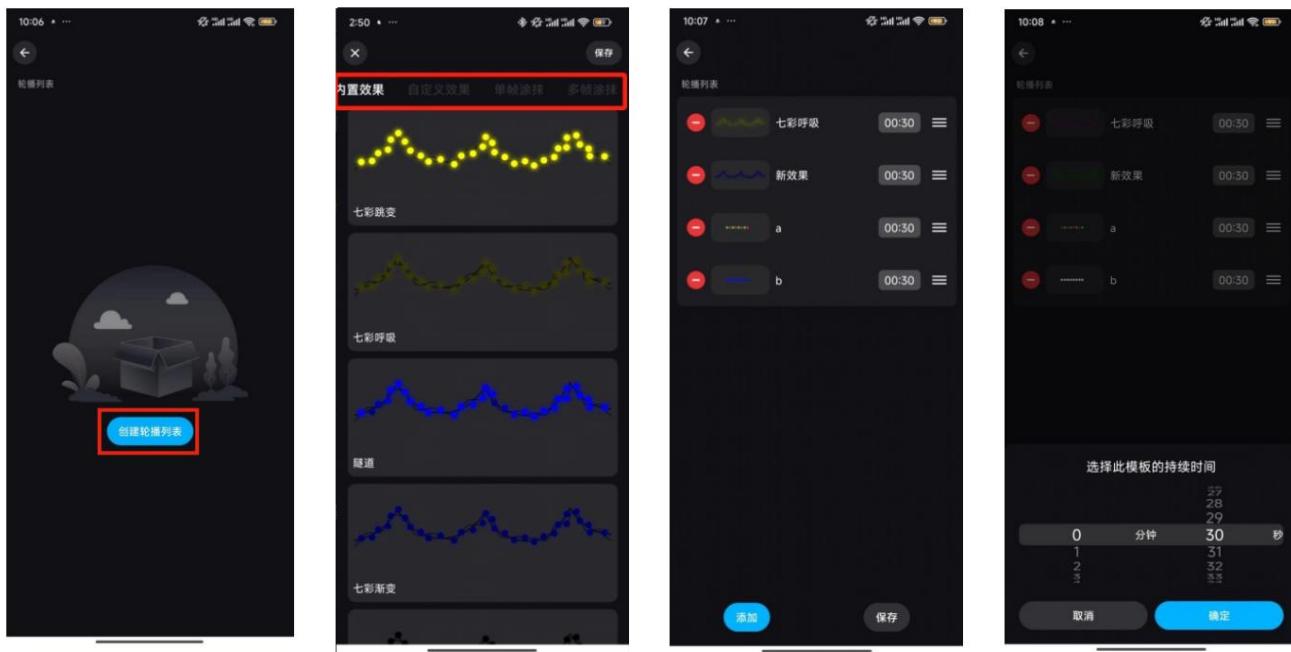


2) Multi-frame smearing: Allows smearing on multiple frames. A single frame is static by default, but at least two frames are required for dynamic movement. Long press allows copying and sorting of multiple frames.



4) Carousel function

Save different categories of lighting effect modes and set the duration of each effect. Combine different lighting effects and play them in sequence. Edit in a draggable order.

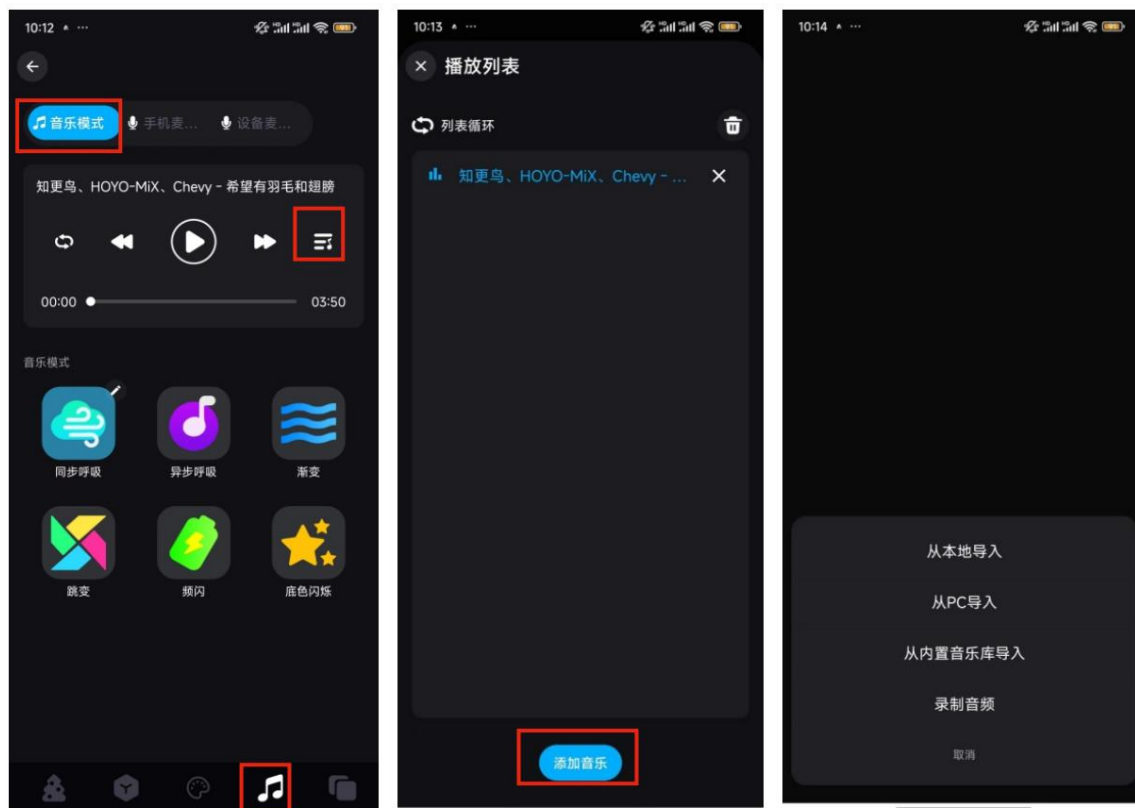


5) Music Rhythm

Music Mode: The lights change with the rhythm of the music, and you can choose different music modes. Click "Add

Music" to import music files or import from the built-in music library. Please note: For iOS,

you need to download the music file to iTunes according to the instructions or import the music from your PC, and select the music from the built-in modes or recordings. For Android, you need to download the music file to your phone to use this feature.



The peripheral vision editing

mode allows you to set your desired color, and you can restore the default color parameters by pressing the reset button.



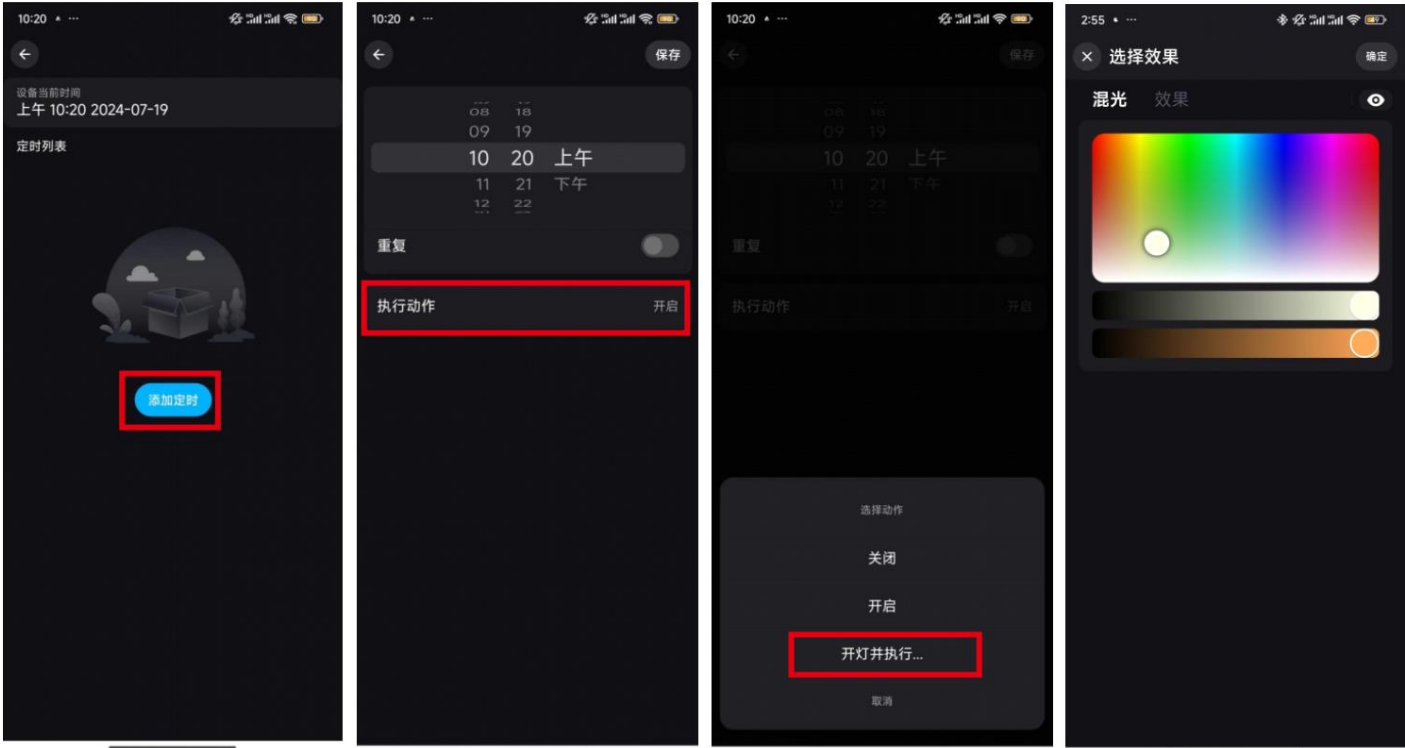
Ÿ Glock function:

Mobile glock or device glock function (voice control version only). Based on the signal received by the glock, it turns into different rhythmic light effects. Different music effect modes can be selected, and the brightness and sensitivity can be adjusted.



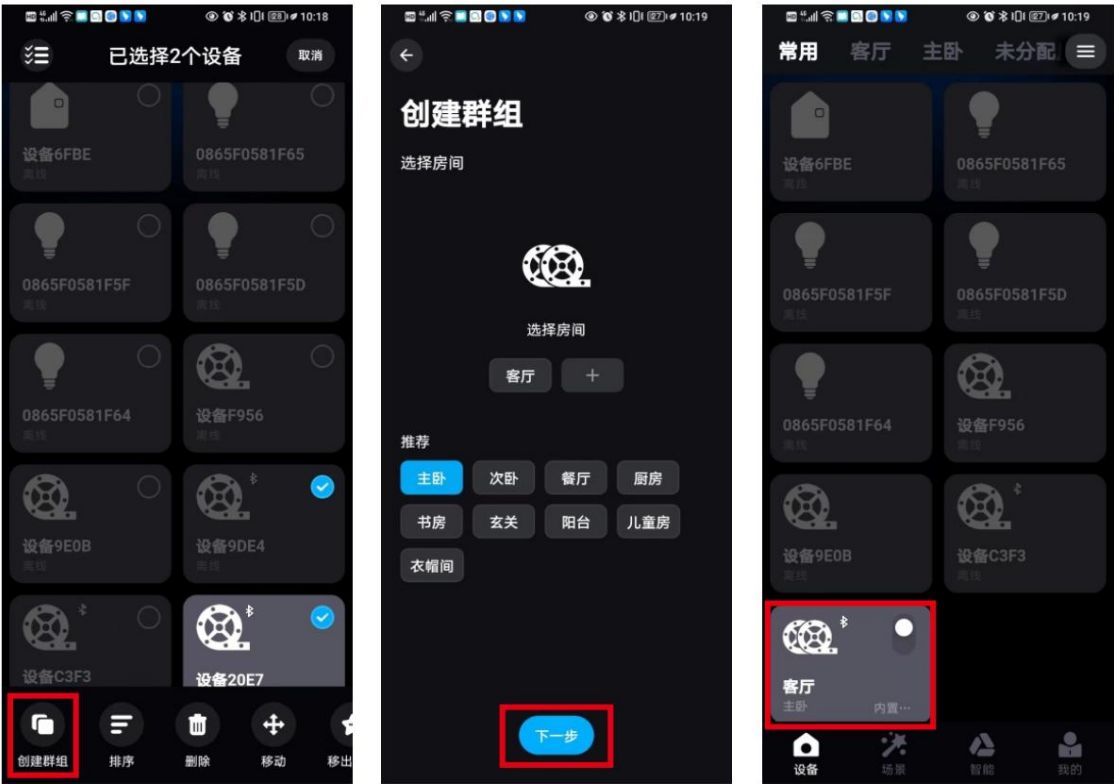
6) Timer function a) Sets

the on/off time for the controlled lights according to your preset time. b) When turning on the lights, you can freely choose different lighting effects in colored light or mode.



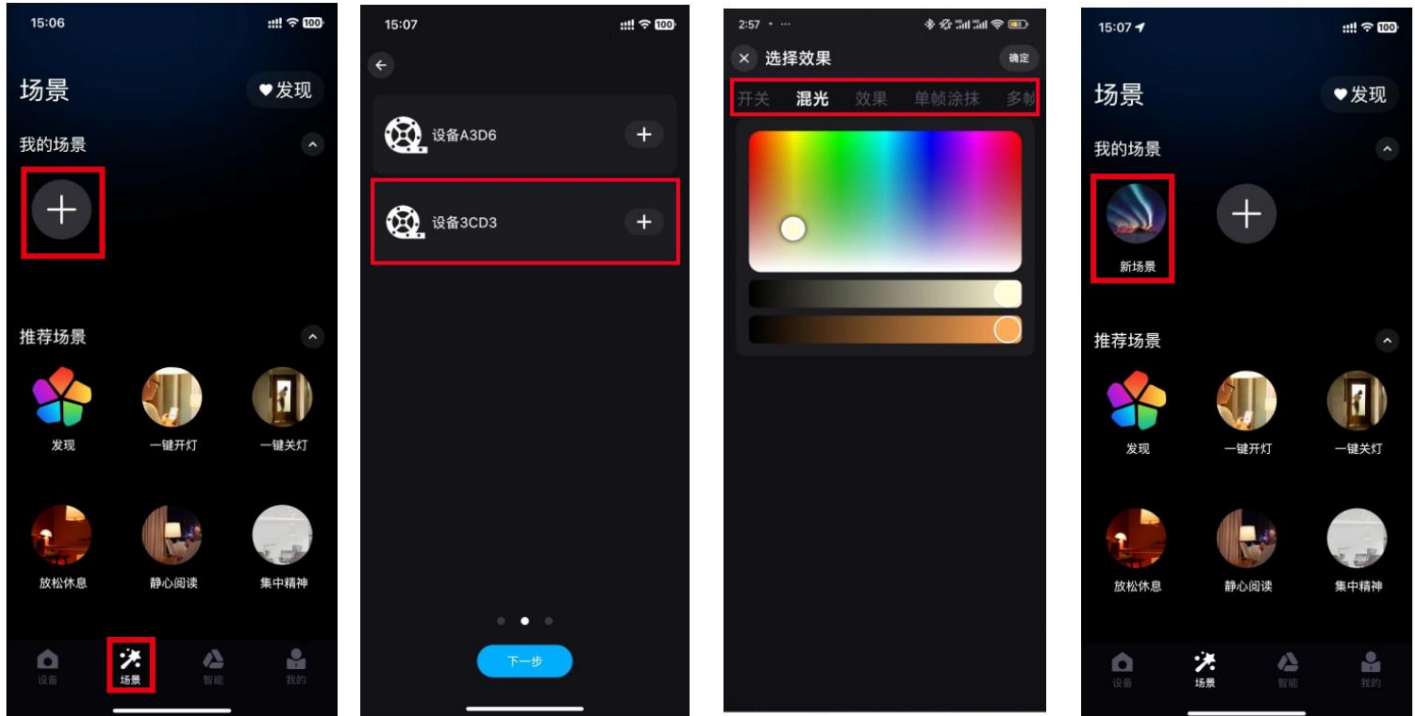
7) The group control function

categorizes multiple controllers into the same group, allowing simultaneous one-button control of devices within the group, including dimming, color adjustment, and on/off functions.



8) Scene Function:

In the scene interface, find the corresponding controller according to your needs to create different scene lighting colors or dynamic effects.



Notice

- 1) Please use the product in a dry environment;
- 2) The input voltage should be DC voltage, within the range specified in the instruction manual. 220V AC power should not be used directly; 3)

This product is an anode connection type. Incorrect connection may easily lead to product failure.

FCC Statement

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.

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.

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

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.