



M LED

# APP Operation Manual

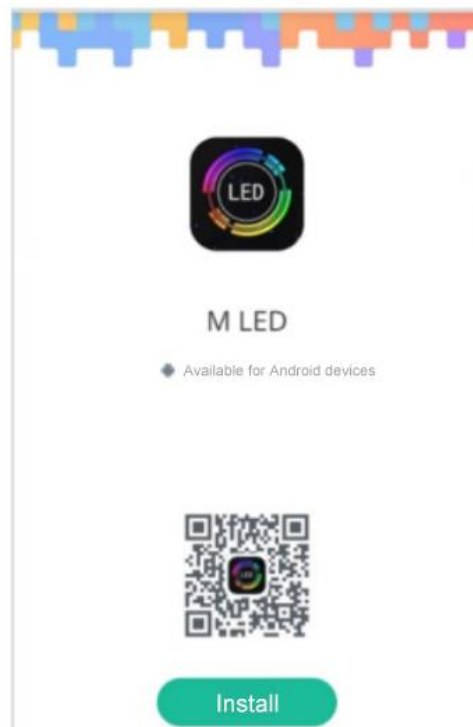
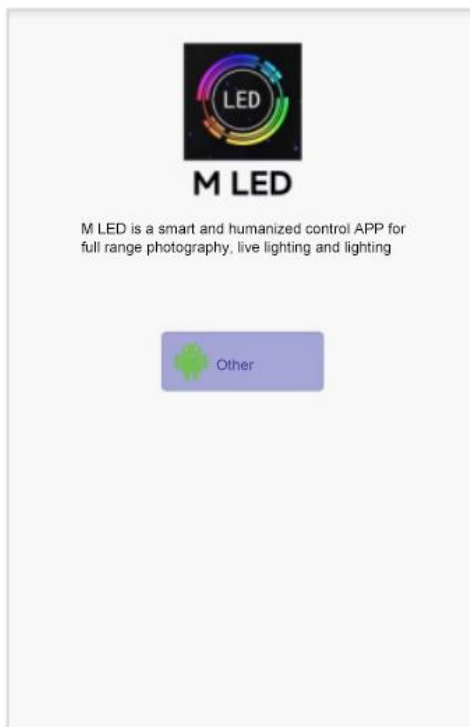
## 1. APP Download and Installation

1.1 iPhone/Android phone: Scan below QR code and select "Browser" to open it.



1.2 iPhone will jump to the corresponding page of "App Store" automatically, click "Obtain" to download and install.

1.3 If the browser of the Android phone does not jump to the download page automatically, you can manually click "Other" button below to enter the corresponding download page. Click "Install" button below to download and install.



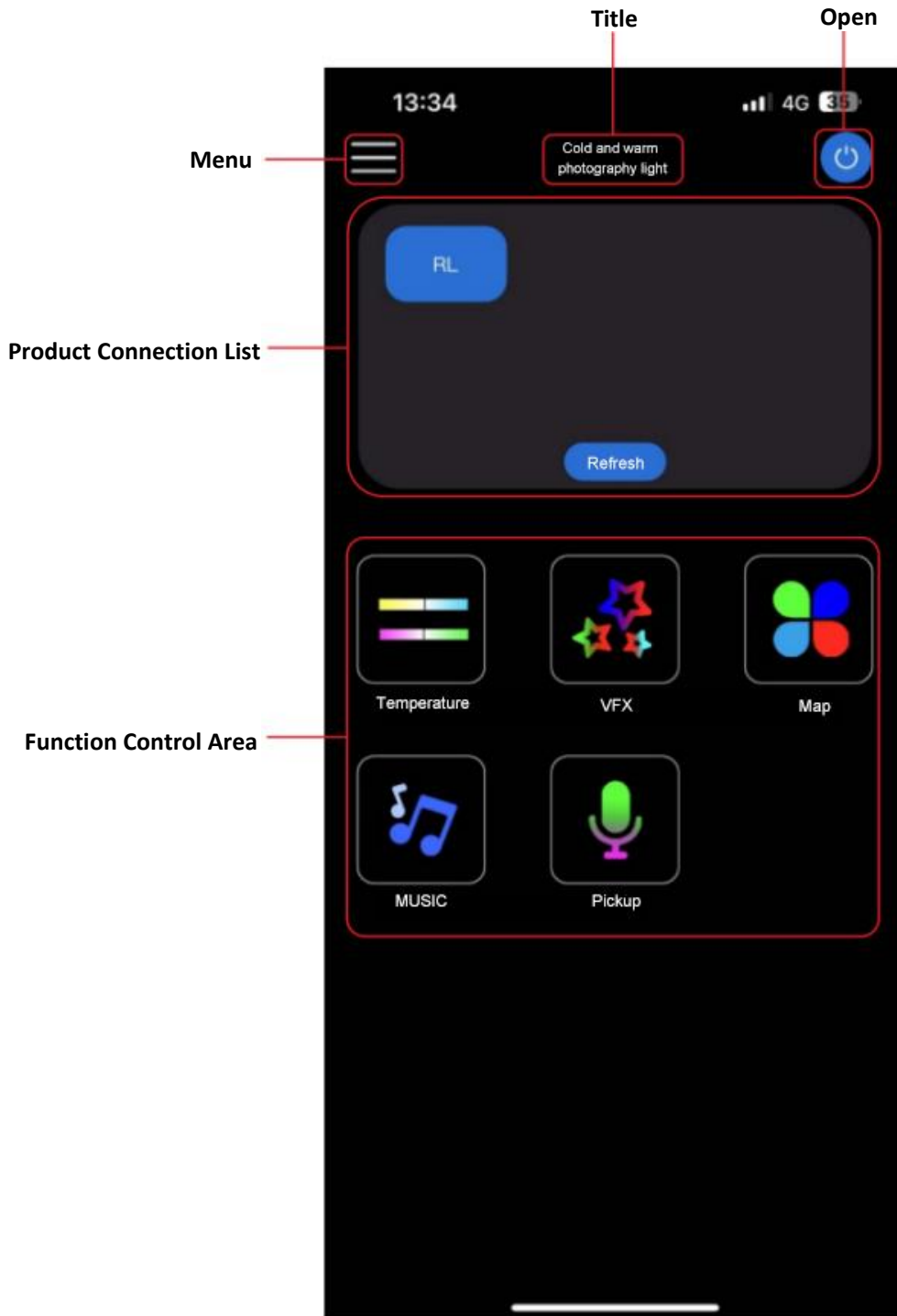
## 2.Interface Introduction

### 2.1 Select Interface:



As shown in the picture, this App is mainly used in two categories of products currently, "warm and cold photographic light" and "full-color photographic light". In this interface, you can select the corresponding function control page according to the actual product type.

### 2.2 Cold and warm photographic light interface:



**Menu:** Click and the App menu will display.

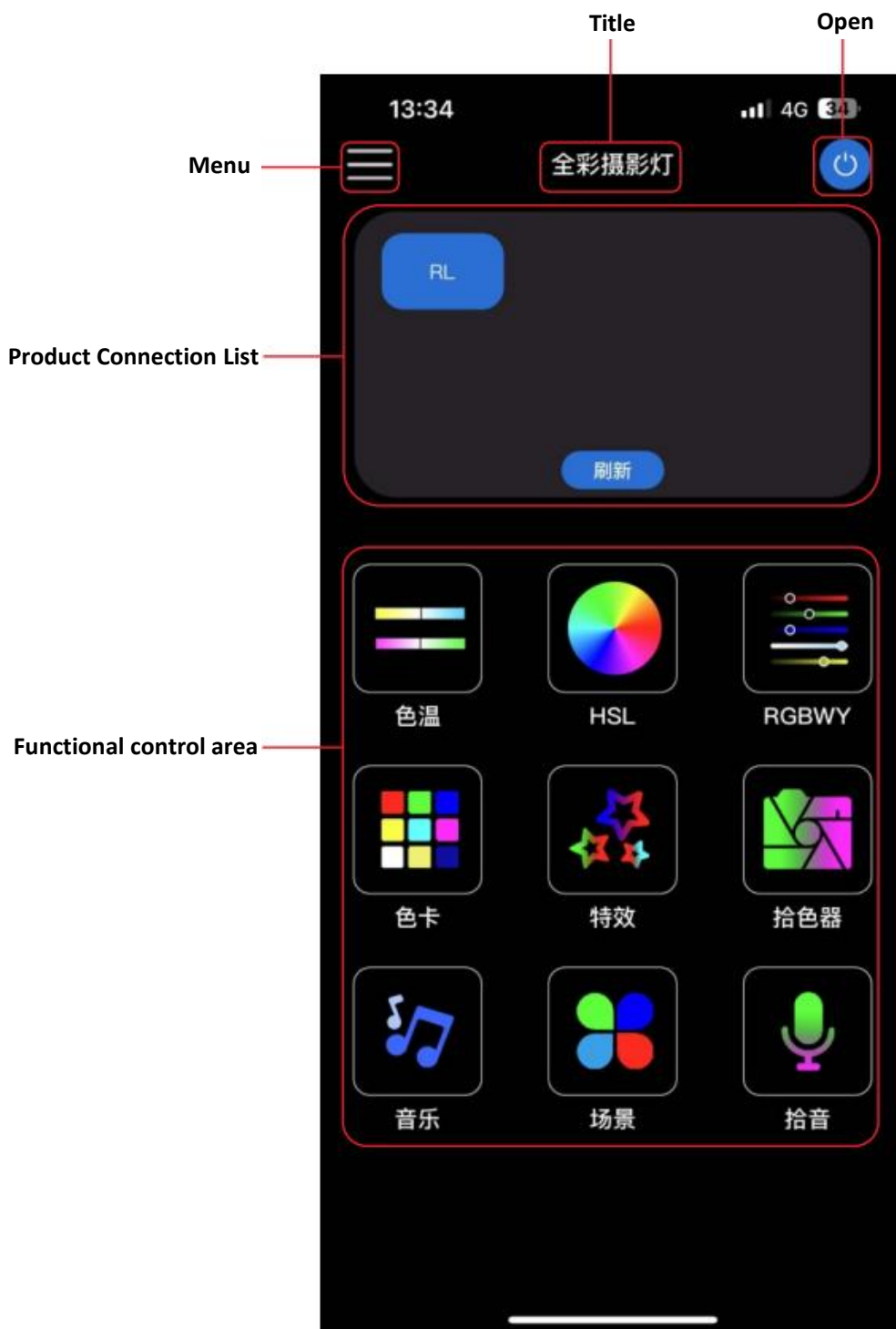
**Title:** Show product type of the current page.

**Open:** Turn on/turn off for the connected products.

**Product Connection List:** Product name which can be connected nearby will be displayed here. Click the corresponding product name to match connection. The connected product name will be turned into blue background.

**Functional Control Area:** Adjust and control the connected products.

## 2.3 Full color photographic light interface:



**Menu:** Click and the App menu will display.

**Title:** Show product type of the current page.

**Open:** Turn on/turn off for the connected products.

**Product Connection List:** Product name which can be connected nearby will be displayed here. Click the corresponding product name to match connection. The connected product name will be turned into blue background.

**Functional Control Area:** Adjust and control the connected products.

## 2.4 App Menu:



**Firmware Upgrade:** The product firmware can be upgraded wirelessly.

**Help:** Click to open App Help.

**Software Version:** Display the current App software version.

### 3. Function/Operation Instruction

#### 3.1 Function/operation instructions of Cold/Warm photographic light:

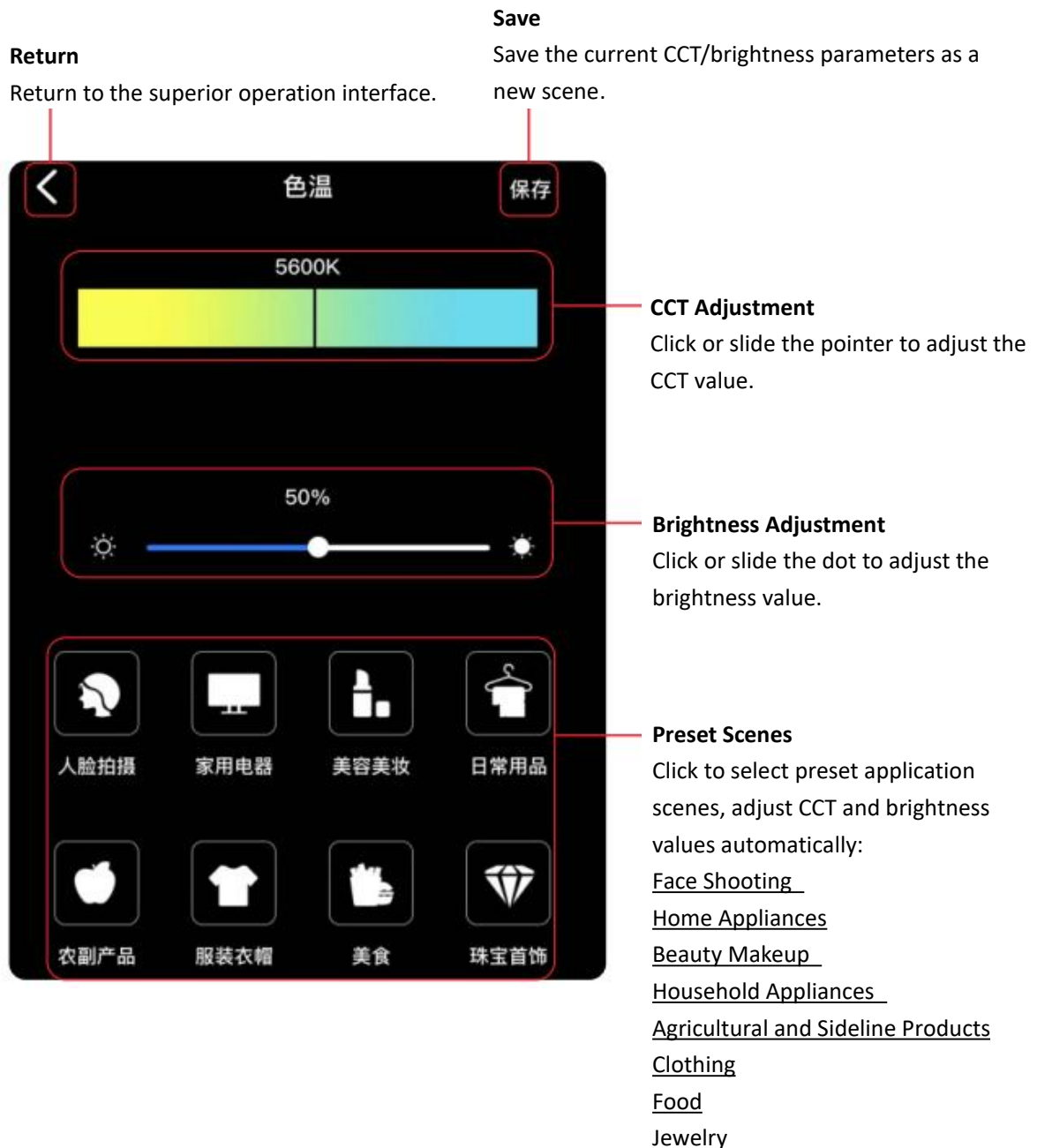


##### Correlated Color Temperature (CCT)

--Adjust the CCT and brightness parameters manually.

--8 preset scenes for selection in the App.

--Save the manually adjusted parameters as custom scenes.



**Return**  
Return to the superior operation interface.

**Save**  
Save the current CCT/brightness parameters as a new scene.

**CCT Adjustment**  
Click or slide the pointer to adjust the CCT value.

**Brightness Adjustment**  
Click or slide the dot to adjust the brightness value.

**Preset Scenes**  
Click to select preset application scenes, adjust CCT and brightness values automatically:  
Face Shooting  
Home Appliances  
Beauty Makeup  
Household Appliances  
Agricultural and Sideline Products  
Clothing  
Food  
Jewelry



### Special Effects

--App presets 10 special effects lighting modes for choice.

### Return

Return to the superior operation interface.



### Preset Special Effects

Click to select the preset special effects:

[Lightning](#)

[Explosion](#)

[Flash](#)

[Broken Bulb](#)

[Electric Welding](#)

[Alarm](#)

[Candle](#)

[Campfire](#)

[CCT Circulation](#)

[TV Screen](#)

### Speed Adjustment

Click or slide the dot to adjust the effect speed.

### Brightness Adjustment

Click or slide the dot to adjust the brightness value.



### Scene

--Create new scenes and save them.

--Select apply, rename, delete from the saved scenes.

### Return

Return to the superior operation interface.

### Create New Scene

Click "+" to enter CCT setting mode, adjust parameters and save it as a new scene.



### Scene List

Here is a list of saved scenes. Click to apply the corresponding CCT and brightness value.







## Music

--Play the local music in phone, light moving with the music.

### Return

Return to the superior operation interface.



### Music List

Here is a list of local music in phone.  
Click to select the music to start.

### Music Name

Here shows music name playing.

### Play Control

Here shows music play control and play progress.

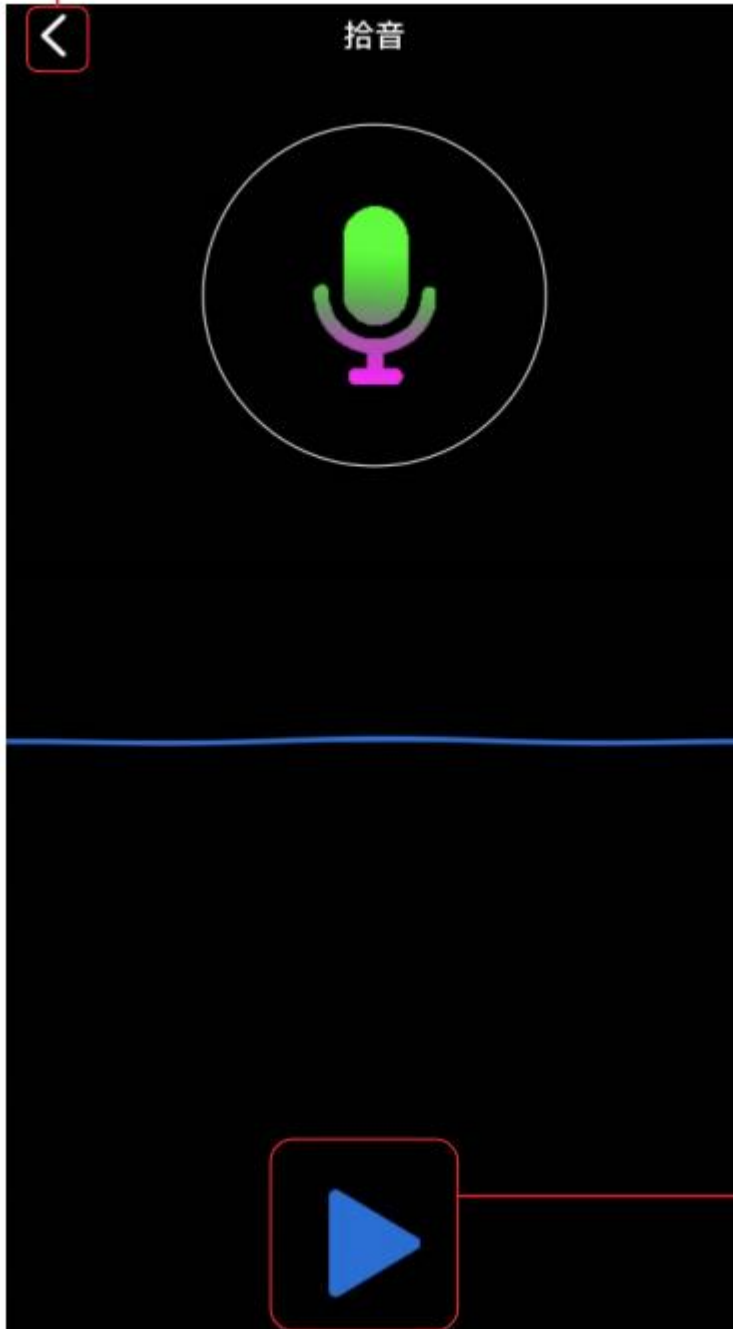


**Pickup**

--Use mobile phone Mic, to pick up sound and the light moving with the sound.

**Return**

Return to the superior operation interface.



**Pickup Switch**

Click this button to start/pause the pickup rhythm function.

### 3. Function/Operation Instruction

#### 3.2 Function/operation instruction of Full-Color photographic light:



##### Correlated Color Temperature (CCT)

--Adjust the CCT and brightness parameters manually.

--8 preset scenes for selection.

--Save the manually adjusted parameters as custom scenes.

**Return**  
Return to the superior operation interface.

**Save**  
Save the current CCT/brightness parameters as a new scene.

**CCT Adjustment**  
Click or slide the pointer to adjust the CCT value.

**Saturation Adjustment**  
Click or slide the pointer to adjust the saturation value.

**Brightness Adjustment**  
Click or slide the dot to adjust the brightness value.

**Preset Scenes**  
Click to select preset application scenes, and adjust CCT and brightness value automatically:  
Face Shooting  
Home Appliances  
Beauty Makeup  
Household Appliances  
Agricultural and Sideline Products  
Clothing  
Food  
Jewelry

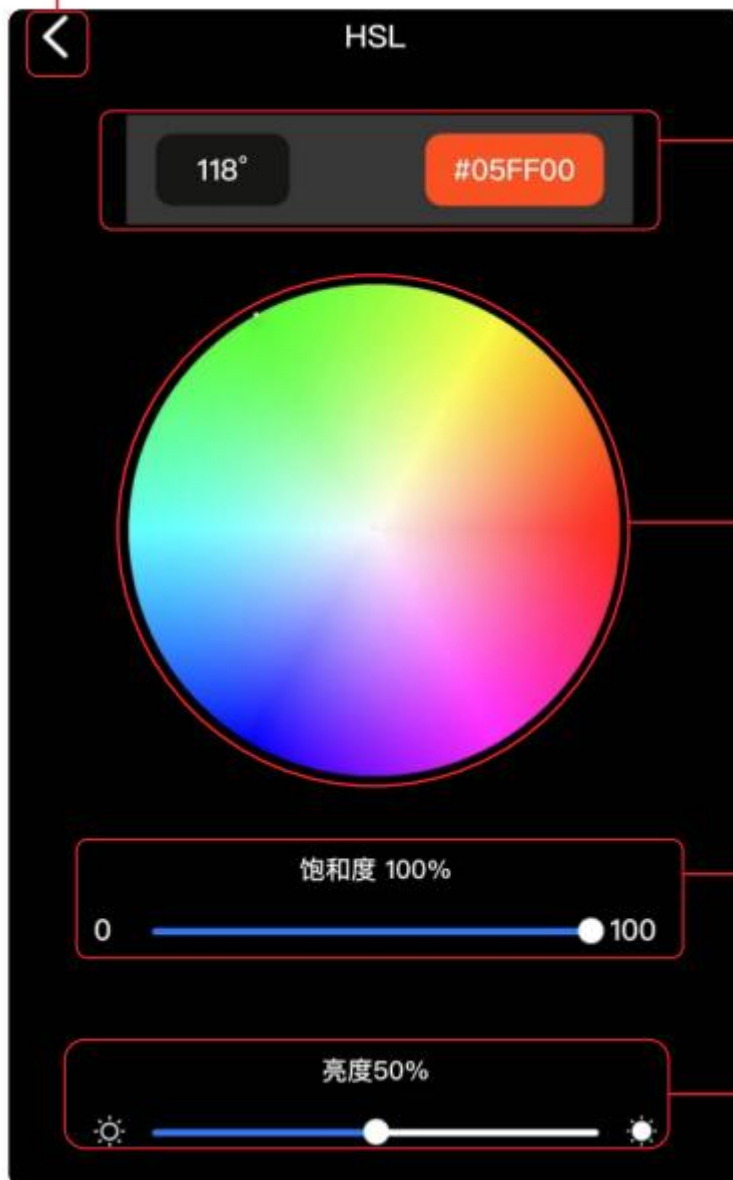


### HSL Mode Dimmer

--Dim in HSL mode.

#### Return

Return to the superior operation interface.



#### Light Color Parameters

Here shows parameters of selected color: Angle/color code.

#### Color Picker

Click or slide on color picker to select light color and saturation.

#### Saturation Adjustment

Click or slide the dot to adjust saturation value.

#### Brightness Adjustment

Click or slide the dot to adjust brightness value.



### RGBWY Mode Dimmer

--Dim in RGBWY 5-in-1 mode.

#### Return

Return to the superior operation interface.



#### Light Color Preview

Here shows color code and color preview of light color.

#### Red Value Adjustment

Click or slide the dot to adjust the red value of the light.

#### Green Value Adjustment

Click or slide the dot to adjust the green value of the light.

#### Blue Value Adjustment

Click or slide the dot to adjust the blue value of the light.

#### White Value Adjustment

Click or slide the dot to adjust the white value of the light.

#### Yellow Value Adjustment

Click or slide the dot to adjust the yellow value of the light.



### Color Card Preset

--Select light color according to the preset color card in App.

### Return

Return to the superior operation interface.



### The ROSCO/LEE Color Card

Preset many ROSCO/LEE color cards for choice.

### Color Number Selection

Preset color number, click to select desired light color.

### Brightness Adjustment

Click or slide the dot to adjust brightness value.



### Special Effects

--App preset 10 CCT (warm and cold lights) special effects lighting modes, and 26 RGB (full color light) special effects lighting color modes for choice.

### Return

Return to the superior operation interface.



### CCT/RGB Special Effects

App preset a variety of CCT/RGB special effects for choice.

### Preset Special Effects

Click to select the preset special effects:

[Lightning](#)

[Explosion](#)

[Flash](#)

[Broken Bulb](#)

[Electric Welding](#)

[Alarm](#)

[Candle](#)

[Campfire](#)

[CCT Circulation](#)

[TV Screen](#)

### Speed Adjustment

Click or slide the dot to adjust effect change speed.

### Brightness Adjustment

Click or slide the dot to adjust brightness value.



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- [Campfire](#)
- [CCT Circulation](#)
- [TV Screen](#)
- [Firework1](#)
- [Firework2](#)
- [Firework3](#)
- [Police Car](#)
- [Ambulance](#)
- [Fire Truck](#)
- [RGB Circulation](#)
- [Romance](#)
- [Club 1](#)
- [Club 2](#)
- [Red Breathing Light](#)
- [Green Breathing Light](#)
- [Blue Breathing Light](#)
- [Cyan Breathing Light](#)
- [Magenta Breathing Light](#)
- [Yellow Breathing Light](#)

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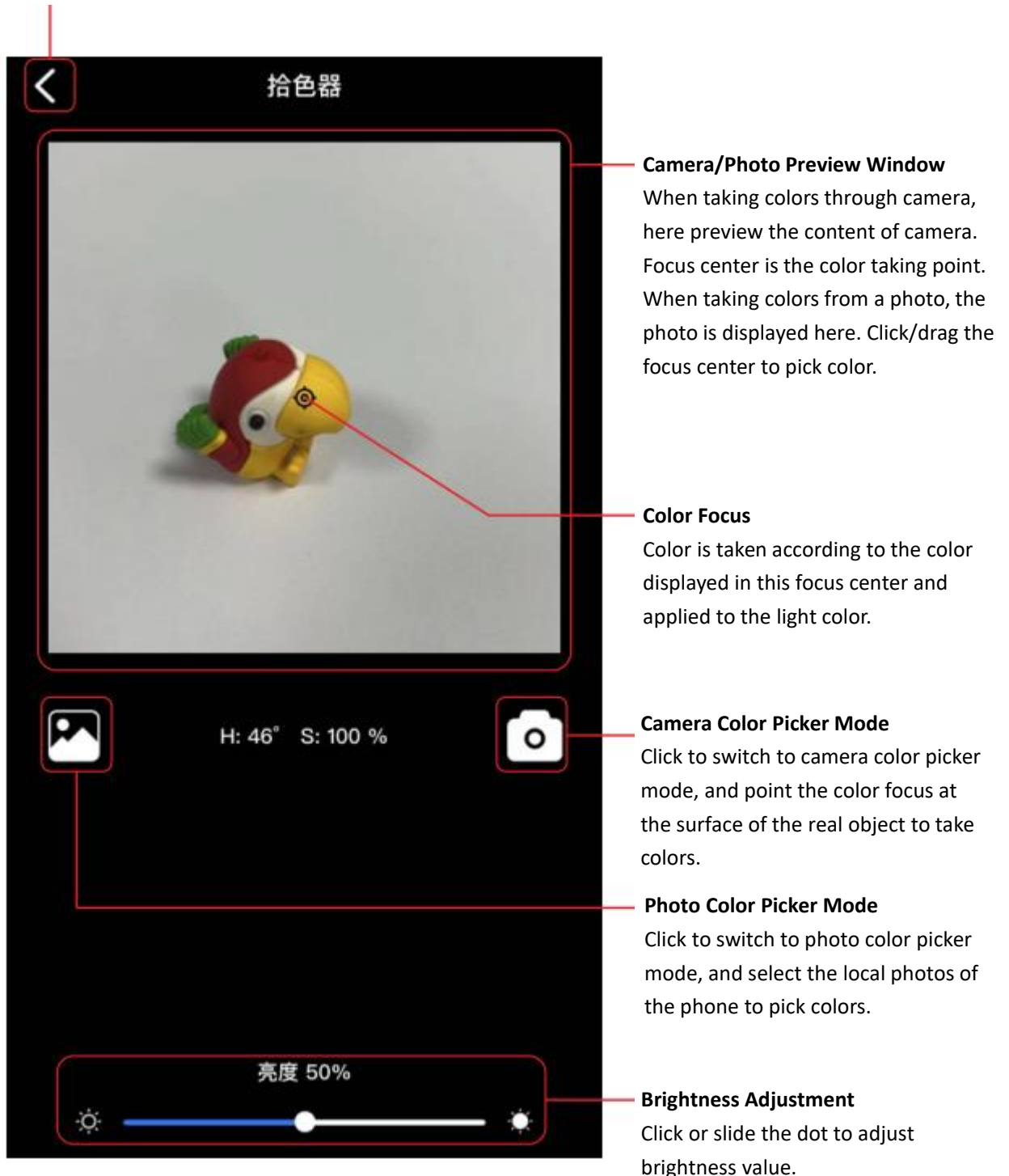


### Color Picker

--App uses phone camera to take colors from real objects or local photos of phone, and applies it to the lighting color in real time.

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## Music

--Play local music in phone, light moving with the music.

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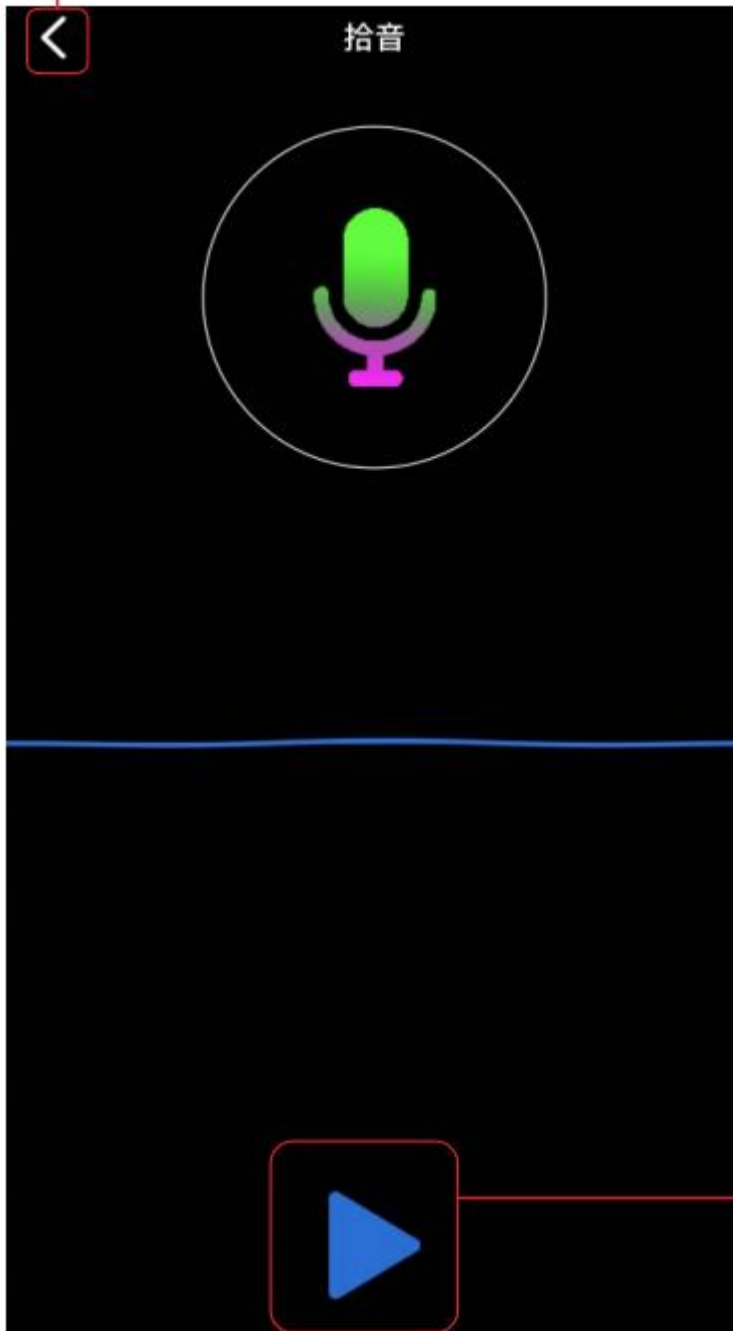


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--Use phone Mic to pick up sound and the light moving with the sound.

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### Pickup Switch

Click this button to start/pause the pickup rhythm function.