



IR+WiFi Music LED Ambient Light User manual

Product features

WiFi+IR control

Voice and intelligent speaker control

Time switch

APP music and local music supported

Complete range of RGB+CCT strip available

1-100% stepless dimming

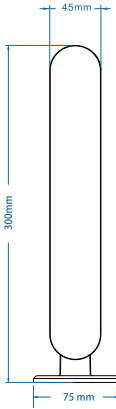
Remote controllable after connect to internet

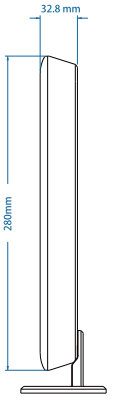
Both phone MIC and external MIC supported

Paramters

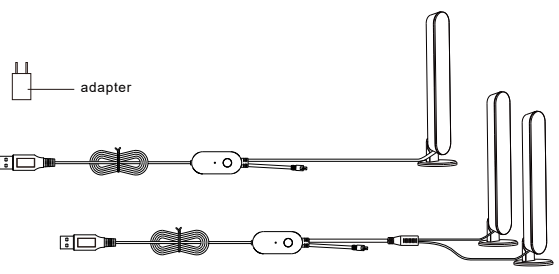
Model No.	Color	Input voltage
FWWPA1-15	RGB+CCT	5Vdc

Product dimension





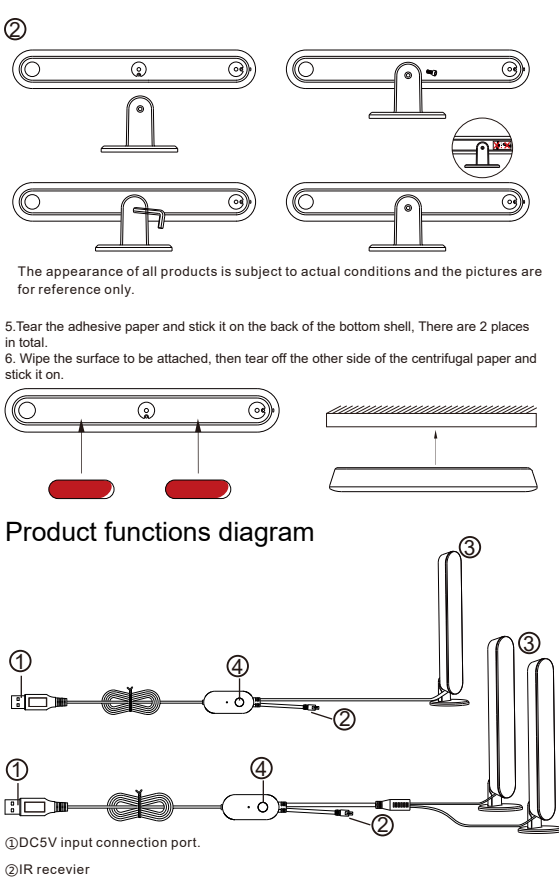
Wiring diagram



Install through the base bracket

- Align the hole of the mounting base with the screw hole at the bottom of the lamp body, and adjust the bracket to a linear position.
- Insert the screw into the mounting hole and tighten the screw with a hex wrench.
- Check if the bottom of the lamp body is close with the mounting surface of the bracket. If it's close to the mounting surface, adjust the direction of the bracket.
- After the lamp body is locked to the base, the swing angle cannot be left or right.

Product functions diagram



APP connection

1. Preparation jobs: Power on the LED strip and enter the home of APP, please make sure your mobile and the smart kits are connected to the same WIFI.

2. Connect the controller:

Solution 1): After powering on the strip, turn on and off 3 times (or long press the switch button for over 5 seconds), the strip will go into a status of quick flashing. Find the "+" (in the corresponding room of the APP) to add devices. If your mobile has already turned on Bluetooth before connecting the LED strip, then no need to turn on Bluetooth again, the APP will connect to the LED strip automatically. If your mobile didn't turn on Bluetooth before connecting the LED strip, the APP will pop up an interface with tips to ask you to turn on Bluetooth. Then please choose "Allow", then the Bluetooth function of your mobile will be turned on. After that, the APP will pop up tips with info of the LED strips, then choose "Go to add". Will go into an interface of Bluetooth device, choose the "+" and go into next interface (Enter Wi-Fi password). Input the password of the WIFI and choose "Confirm", then it will go into status of "Connecting.....", you will need to wait for your mobile to pairing with the controller at this step. Choose "Done" when it shows "Added successfully", then go into operation modes. (If solution 1 is not suitable with your devices, please refer to solution 2)

Solution 2): After powering on the strip, turn on and off 3 times (or long press the switch button for over 5 seconds), the strip will go into a status of quick flashing. Find the "+" (in the corresponding room of the APP) to add devices. If your mobile has already turned on Bluetooth before connecting the LED strip, then no need to turn on Bluetooth again, the APP will connect to the LED strip automatically. If your mobile didn't turn on Bluetooth before connecting the LED strip, the APP will pop up an interface with tips to ask you to turn on Bluetooth. Then please choose "Allow", then the Bluetooth function of your mobile will be turned on. After that, the APP will pop up tips with info of the LED strips, then choose "Go to add". Will go into an interface of Bluetooth device, choose the "+" and go into next interface (Enter Wi-Fi password). Input the password of the WIFI and choose "Confirm", then it will go into status of "Connecting.....", you will need to wait for your mobile to pairing with the controller at this step. Choose "Done" when it shows "Added successfully", then go into operation modes. (If solution 1 is not suitable with your devices, please refer to solution 2)

Download APP

1: Search the APP- "SMART LIFE" from Apple store or Google Play.

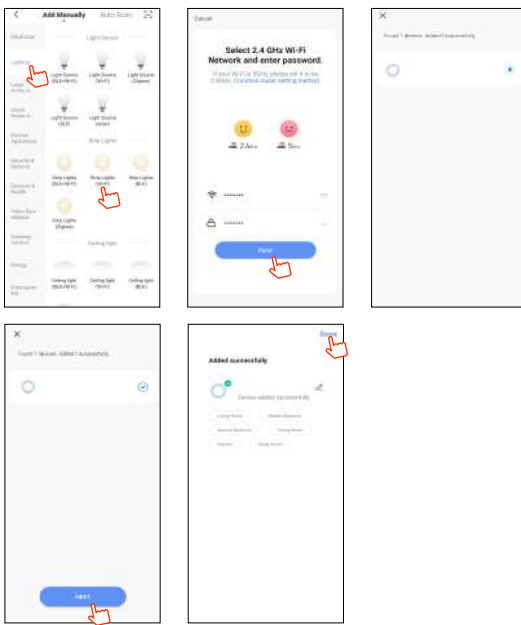
2: Scan the QR code from the label or user manual.

The APP compatible with Android 4.0 and IOS8.1 or higher version.

Log in/Register an account

Open the APP - "Smart Life", sign up for a new account or log in with an existing account.

Solution 2): After powering on the strip, turn on and off 3 times (or long press the switch button for over 5 seconds), the strip will go into a status of quick flashing. Find the "+" (in the corresponding room of the APP) into interface of "Add manually". Then choose "lighting" to choose the correct smart devices and go into interface of "Select 2.4 GHz Wi-Fi Network and enter password". Enter the Wi-Fi password, then choose "Next" and waiting until pairing success (make sure your mobile and the smart devices are in the same Wi-Fi networks). Then go into the interface of "Scanning devices", after scanning success and choose "Next", it will pop up interface of "add successfully" and choose "Done" to go into the operation modes.

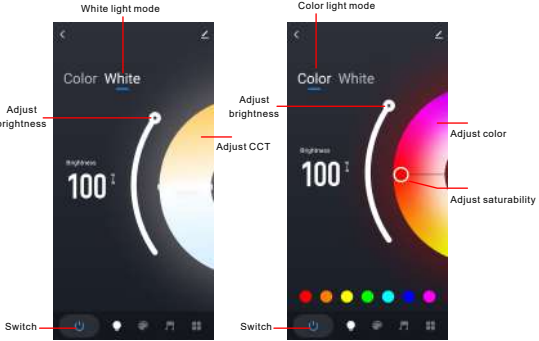


3. When connecting with the power supply, the led strip not flash. Please press the function button for over 5 seconds, then the light flash, enter into the APP and choose to add all the device in the corresponding room in the APP. Enter into the interface of adding lighting device and match the LED strip.

Interface introduction

1. You can adjust the brightness and CCT under white light mode.

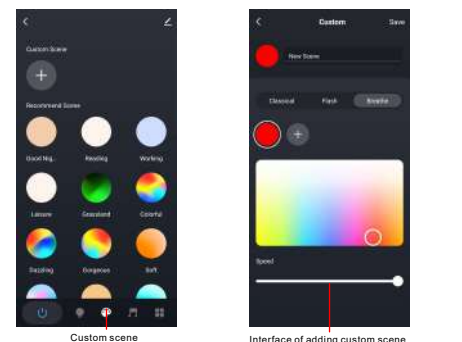
2. Under color light mode, you could change to any RGB mixed color and adjust the brightness and saturability.



3. Scene: 1) Recommended scene: various modes available for options, you can choose your preferable modes freely.

2) Customized scenes: choose "+" into the interface of customized scene (Create scene), operation according to the tips.

For example: set your preferable colors, jump and breathing etc. Choose the "Save" to finish the setting.



Music modes

4. Music modes (Local modes and APP modes)

1) The interface of music mode include local mode and APP mode for options. It means the lighting modes could synchronize change with the rhythm of music or voice that the smart devices received, light and sound synchronization without delay, and scenes with different color changing rhythms.

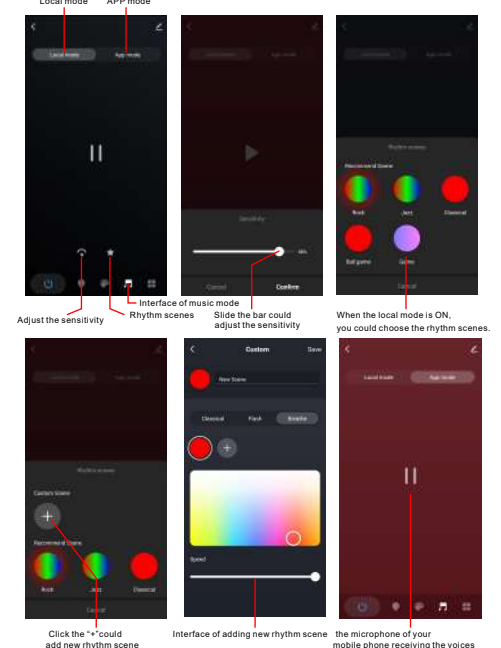
Local modes: could receive the voice via the smart controller, it could receive the surrounding voices to control the light color synchronize changing.

APP modes: receive the voices via your mobile's microphone to control the light color synchronize changing.

Sensitivity adjustment: move the slide button to adjust your preferable sensitivity.

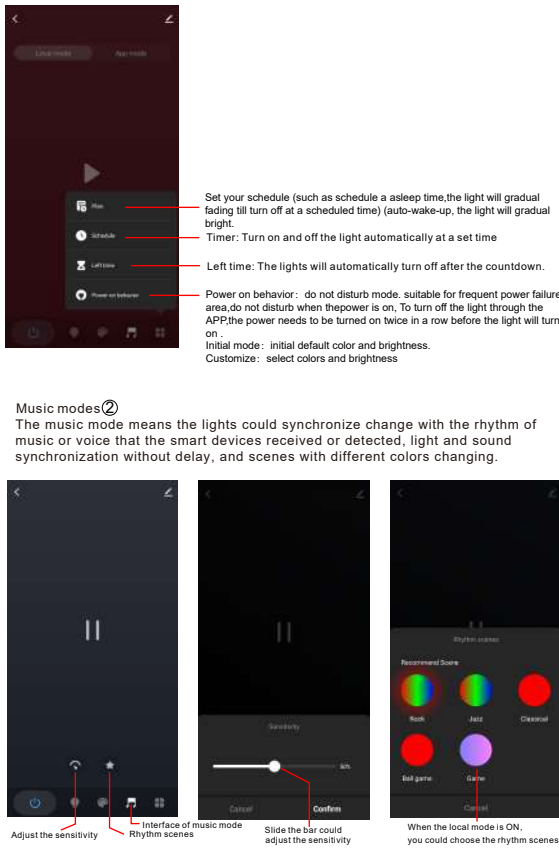
Rhythm scene: you can choose the recommended scene or customized your own scene.

Customized scene: find the "rhythm scene" and choose "+" to create new rhythm scene to customize your preferable modes. The light synchronize change with the selected rhythm scenes.



Music modes

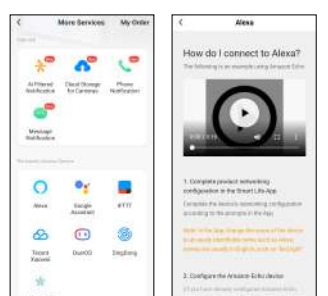
2) The music mode means the lights could synchronize change with the rhythm of music or voice that the smart devices received or detected, light and sound synchronization without delay, and scenes with different colors changing.



The APP interface, please subject to the latest version.

Third party control

In the Smart Life APP: Find more service in "Me" menu, and find "More service", you'll find the third-party access service (Alexa/ Google Assistant/Teccent Xiaowei/ DuerOS/Dingdong etc.), select the service you need. Connect to the third-party service device according to the operation guide.



Please contact customer service for any update of product or APP.

How to create/dismiss device groups?

Please you do so:

- Tap a device in the device list to enter the device's control panel.
- Tap the button in the upper right corner to enter the device editing page.
- Tap Create Group. On the Select Device page, all devices that have been added to the account and have the same model as the device are displayed.
- On the device group page, click the button in the upper right corner to enter the settings page, and click the "Dismiss Group" button at the bottom of the page to dismiss this device group.
- If you want to manage different types of devices or devices that don't support groups, you can add these devices to one "Tap-To-Run/Automation" to meet your needs.
- If the group creation fails, please click to view the solution.

Unable to create a device group?

Please check in the following ways:

- Please click on the upper right corner of the device to enter the interface, and check if you can see the "Create Group" function.
- If you can see it, click on it and create a group.
- If you do not see "Create Group" on device setting page, it means that the device does not support group settings (Not all types of equipment support group functions).

