

尺寸: 58x78mm
 材质: 105g铜版纸
 装订方式: 风琴方式

User Manual

Fairy Lights
WiFi 2.4GHz & Bluetooth


Specifications

Color	RGB
Power switch	LED
Input voltage	5V
Control method	WiFi 2.4GHz & Bluetooth / Remote / Control Panel
Working temperature	-25°C-40°C

Dimmable, 16MBit Color, Music Sync, Works with Alexa / Google Home APP Control, Remote control, Local control

⚠ Please note that all colorful light strings cannot be DIY cut!

Utilisation of Controller box

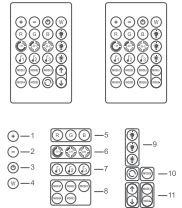


Music: Short press to enter the music mode, you can switch between 4 music modes.

Colour: Short press to switch 20 kinds of colorful colour scenes mode.


Default: Short press to turn on/off the led light bar. Long press distribution network.

IR Remote Controller 24 KEY




1. LED brightness adjustment button (H) Increase sensitivity in music mode.
2. LED brightness adjustment button (L) Reduce sensitivity in music mode.
3. ON/OFF button.
4. LED white button (switch between cold and warm white colour).
5. LED colour button (Green (Blue 3 colours)).
6. Timing function on/off (lights 1 hour/4 hours, 8 hours).
7. 3 music modes.
8. 5 fixed colour rich modes.
9. Brightness button: 25%, 50%, 100% from top to bottom.
10. One key to start 20 kinds of fixed colour-rich mode cycles, switch one every 20 seconds.
11. In the static monochrome mode, the 16 colours change forward or backward in sequence; in the dynamic mode, the 20 modes change forward or backward in sequence for you to find the color or scene you like.

Please pull out the transparent clip from the bottom of the IR remote to ensure that the battery is powered properly.




Make sure the IR remote aims at the IR receiver within the sensing distance. The angle of the IR receiver is 30° and the sensing distance is 5 meters. Please remotely control within the sensing range.



Operation Guide

1. Open the package and take out the product, connect the USB cable.
2. Light string products can be wound and suspended according to the scene you want.
3. After installing the light string, connect the 5V power supply to the USB terminal.
4. You can operate your light string arbitrarily, or connect to the mobile phone APP to operate.

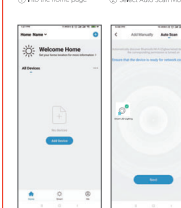
Setting Smart Life App



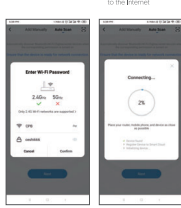
1. Download the "Smart Life" APP from APP Store or Google Play Market, or scan the QR code and install the "Smart Life" for other IOS or Android.
2. Once downloaded, the app will ask you to register your account.
3. Type your email/ID to get verification code verification code will be sent to your email.
4. Type verification code to complete registration.

Connect with mobile phone (Auto Scan)

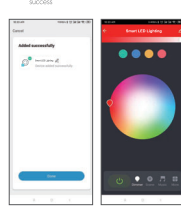
1. Turn on the smart phone or device Bluetooth function and ensure the smart phone or device network is ON.
2. Before connecting, please make sure your smart phone or device is connecting with your home WiFi 2.4GHz successfully.
3. Hold controller button for 5 seconds, ensure red lights is now rapidly flashing (2 times per second).
4. Open the application, click "+" to select "Auto Scan Mode", and then start to automatically scan products that can be connected.
5. Once connected, the App will prompt the connection, then click "Done".
6. Now you can control the Smart LED Lighting through Smart Life App.



- ① Enter the WiFi password
- ② The equipment connected to the Internet



- ③ Distribution network success
- ④ Jump to the user panel

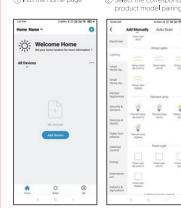


Connect with mobile phone (Add Manually)

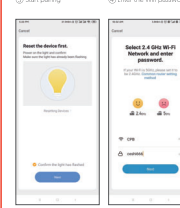
Turn on the smart phone or device Bluetooth function and ensure the smart phone or device network is ON.

2. Before connecting, please make sure your smart phone or device is connecting with your home WiFi 2.4GHz successfully.
3. Hold light strip controller button for 5 seconds, ensure red lights is fast linking.
4. Open App and click "+" to add manually corresponding product.
5. Confirm light strip is now rapidly flashing (2 times per second).
6. Once connected, the App will prompt the connection, then click "Done".

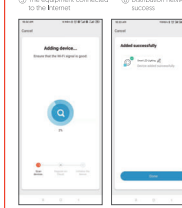
- ① Into the home page
- ② Select the corresponding product model pairing



- ③ Start pairing
- ④ Enter the WiFi password

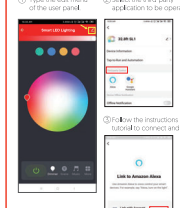


- ⑤ The equipment connected to the Internet
- ⑥ Distribution network success



Support 3rd Party Control

- ① Use the add menu of the user panel
- ② Select the third-party application to be operated



Follow the instructions in the manual to connect and use.

Warm Tips


- Please check whether the device is connected with power and your phone is connected with WiFi.
- Check whether the router is dual-band router. Please select a 2.4GHz network to add device. You also need to open the router broadcasting function.
- Set up the wireless router. Set encryption method as WPA2PSK authentication type as AES, or set both as auto. The wireless mode cannot be only 802.11n. Please name router with in English. In order to stay strong WiFi signal, please keep device and router within a certain distance.
- Check whether connected device have reached the Maximum number router connection. If so, please try to turn off the WiFi connector of some devices.
- Make sure router wireless MAC Blocking function is enabled.
- Remove the device from the filter list and make sure that router is not prohibiting device from connection.
- Make sure the entered password is correct when adding a new device.
- App for more operations, please refer to the corresponding application manual.

FCC Statement

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 causes undesired operation.

Warranty description

This product has one-year warranty from the day after signing. Please contact us if you have any questions or issues.



FCC WARNING

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.

Any 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.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.