

YL.BQ.1511 B款15/30W遥控智能灯串使用说明书-中性通用V1.0

尺寸: 100*142mm 材质: 105g双铜纸 (骑马钉装订)

Smart LED RGBCW String Light User Manual



1. Package List

Led string Light	1pcs
Remote Controller	1pcs
User manual	1pcs
Zip ties	A few

2. Specification

Color	RGBCW
Input Voltage	AC100-240V 50/60Hz
Waterproof Level	IP65
Controlled By	Alexa, Google Assistant
Battery for Controller	CR2030/CR2025
Lifespan	50000H
Working Temperature	-20°~40°

Smart LED RGBCW String light User manual

Thank you for choosing us. To optimize users' experience, please use the string light according to the following instruction.

Warning

- (1) Please check if the string light is intact before installation.
- (2) Make sure to cut off power before installation.
- (3) Please do not place this light in corrosive conditions.
- (4) If there is any damage on the cord, please cut off the power and stop using it immediately.
- (5) Please do not retrofit the light within the warranty period.
- (6) To ensure the light works properly, please use the voltage indicated on the packing.
- (7) Please do not use chemical solvent during routine maintenance.

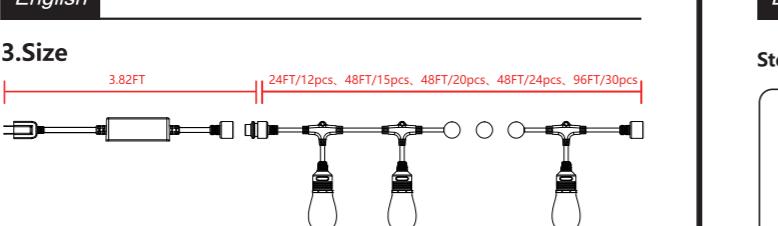
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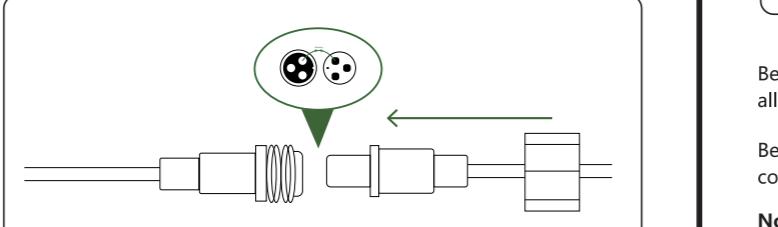
3. Size



3.65FT	24FT/12pcs	48FT/15pcs	48FT/24pcs	48FT/30pcs
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4. Initial Setup

Step 1: Connect string lights as indicated in the picture.



Step 2: Firmly screw the wire nut.



Step 3: Power on.

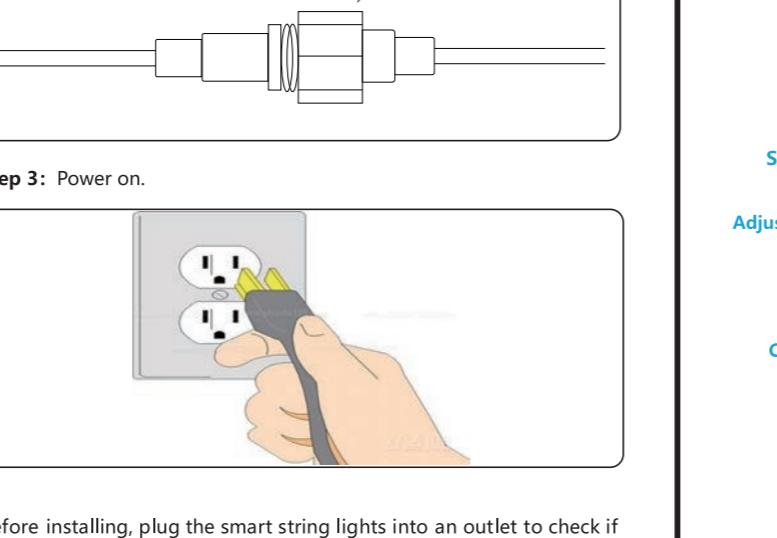
Before installing, plug the smart string lights into an outlet to check if all lights work properly.

Before hanging up, please test to confirm the smart string lights can be connected to the APP.

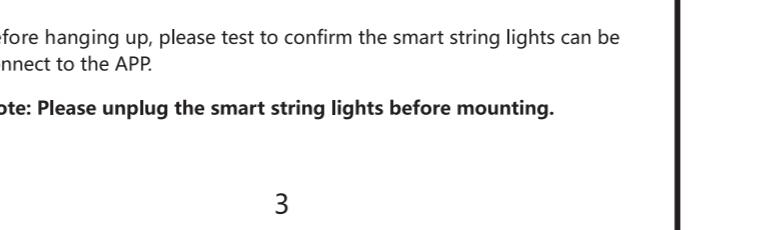
Note: Please unplug the smart string lights before mounting.

5. Remote Controller

Notice: Please press the button for a longer time or press more times to get a better experience.



Step 4: Power on.



Step 5: Code matching: You should press the "H" and "W" buttons before the string light works for 3 minutes, the lights will flash one time with blue. Then other remote controllers can't control the string light.

Decode: You should press the "H" and "W" buttons before the string light works for 3 minutes, the lights will flash two times with blue. Then all remote controllers can control the string light.

(2) The remote controller has a memory function, which means it can start at your last choice on color and mode.

(3) After a period of usage, the remote controller might run out of battery. It will be recommended and the available detection distance may be shortened. You can first try to replace the battery as the instructions shown below. If the remote controller still fails to work after replacing new battery, please contact the seller for help.

Note: Please unplug the smart string lights before mounting.

6. Smart String Light User Manual



I - Add devices in Smart Life APP

1. Make sure your mobile device is connected to your home WiFi(2.4 Ghz only).
2. Location setting on the mobile device.
3. Enable



4. Go to "Smart Life" APP and login with your account, click+on the upper right corner.

5. After a period of usage, the remote controller might run out of battery. It will be recommended and the available detection distance may be shortened. You can first try to replace the battery as the instructions shown below. If the remote controller still fails to work after replacing new battery, please contact the seller for help.

6. Select the device in the list you want to connect and click "select" to connect once, not support multi-device select.

7. Input "Password" of your home WiFi and click "Confirm" on pop up window.

8. Turn the switch ON/OFF/ON/OFF/ON, or press the pair button for more than 12s before the lights work for 3 minutes. The device will blink to get ready for network connection.

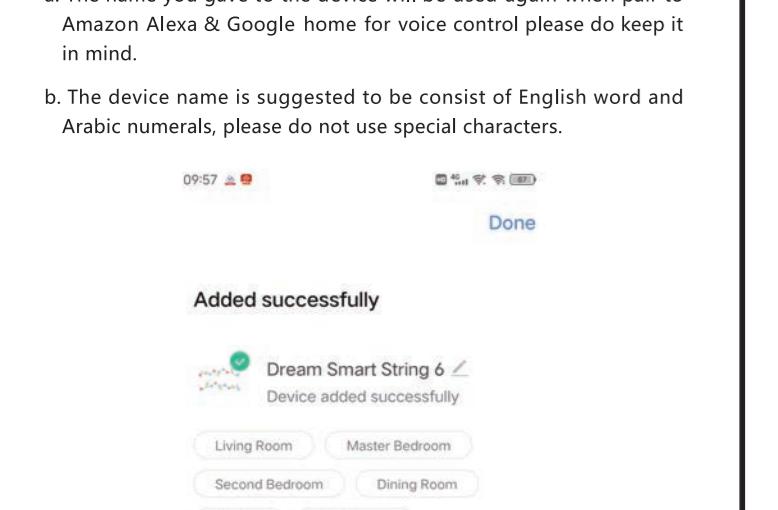
9. Make sure your mobile device is connected to your home WiFi(2.4 Ghz only).

10. Turn the switch ON/OFF/ON/OFF/ON, or press the pair button for more than 12s before the lights work for 3 minutes. The device will blink to get ready for network connection.

II-Control the device in Smart APP

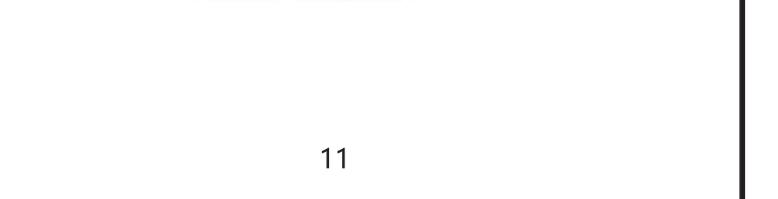
1. Length setting

- Click the "setting button" on the upper right corner and click the "Length setting" button. Choose the number of bulbs what you have purchased. Here we choose "15".



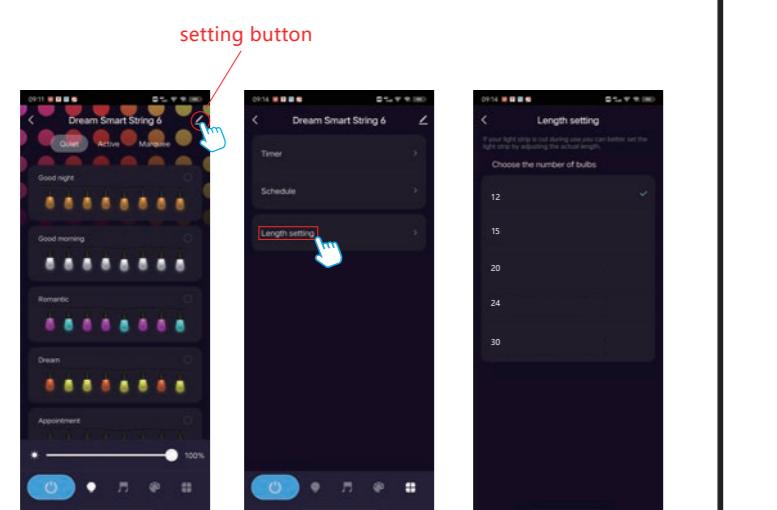
2. Color adjustment

- Choose the color what you like, then click the "Preview" button to see the effect you have set.
- If you click the "Save Scene", the scene you have chose will be saved on the Customize page as shown in the picture.

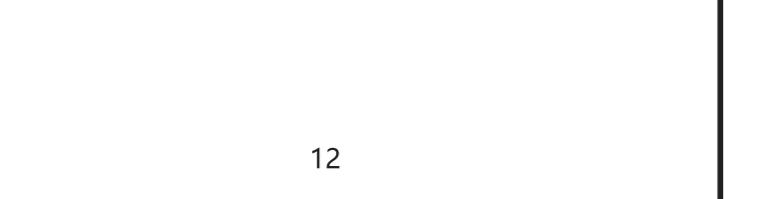


III-How to control the light with Amazon Alexa?

Step A: Make sure that your Alexa app is connected to Echo, and both Step B: When your Smart Life account is bound to Alexa, tap "DISCOVER DEVICES" to detect the light.

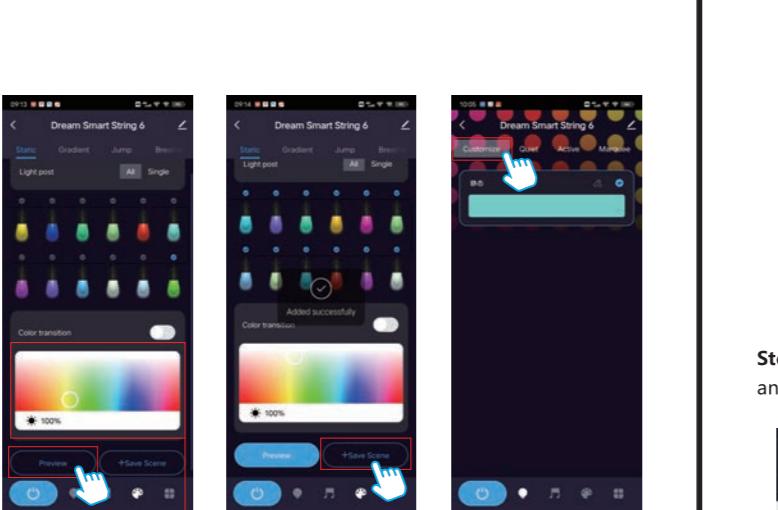


Step C: Enter your Smart Life App account and password. Tap "Link Now", then tap "Authorize" on the next page to bind Smart Life account to Alexa.

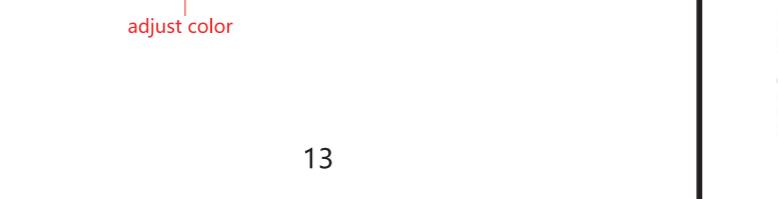


IV-How to control the light with Google Assistant?

Step A: Login Google Assistant App, tap "Home Control" on the left side bar page.

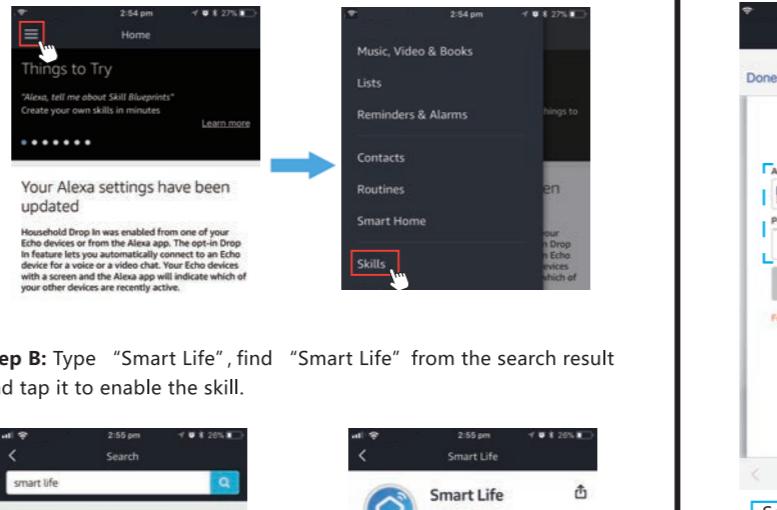


Step B: Tap "+" button on the bottom right to enter next page.



V-Fail to control the string light with remote controller

- Power a light.
- Please press the button for times.
- Please press the Lock/Unlock button to check whether the button is lock.
- Press the "H" and "W" buttons before the string light works for 3 minutes, the lights will flash with blue, then the remote controller can work again.



PCC Statement: This equipment has been tested and found to comply with the limits for a Class B digital device, except for the FCC ID and IC: The device is 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 causes 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 a circuit different to which the receiver is connected.
- Consult the dealer or an experienced radio/television technician for help.

Caution: changing or modifying this device not explicitly approved by manufacturer could void your right to operate the device.

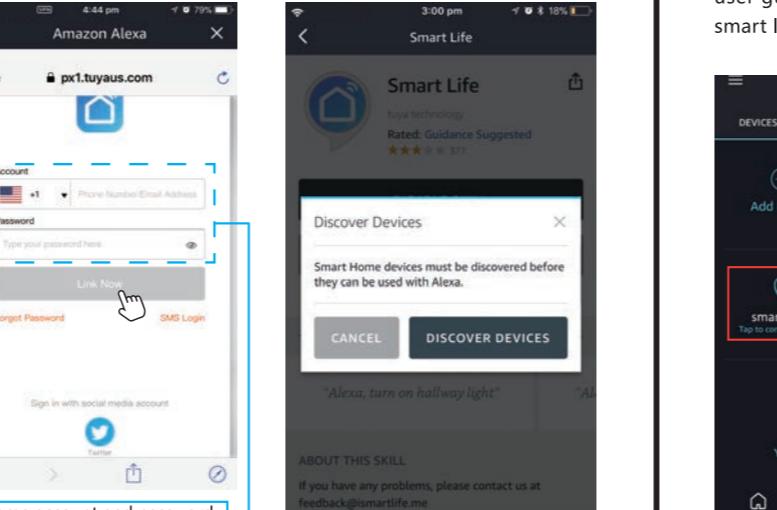
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RF Exposure Statement: This equipment complies with FCC radiation exposure limits for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiated source and human body.

VI-Troubleshooting

I. Fail to connect the smart life App

- Ensure the string lights are powered on.
- Confirm Bluetooth and 2.4GHz WiFi network on your smart phone is enabled.
- Ensure your wifi password is correct.
- If WiFi signal is too weak, reset your wifi router and try again. Or position your smartphone close to the control box, then try again.

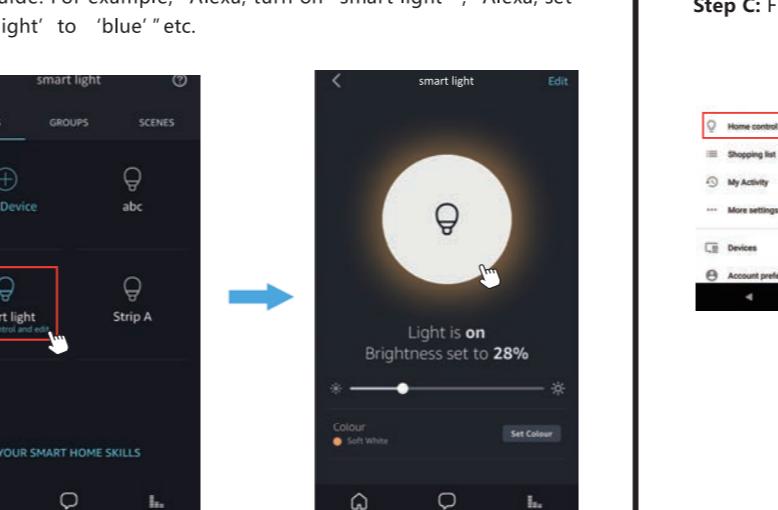


Note: To control the light with Google Assistant, please continue to read Part Four.

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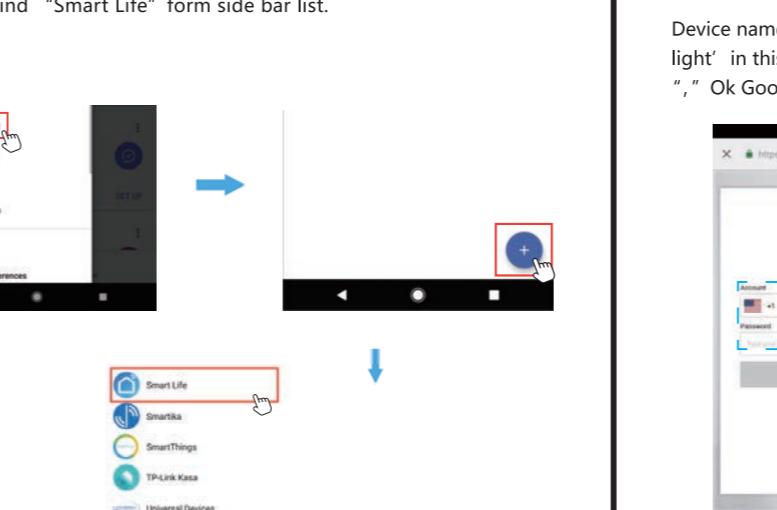


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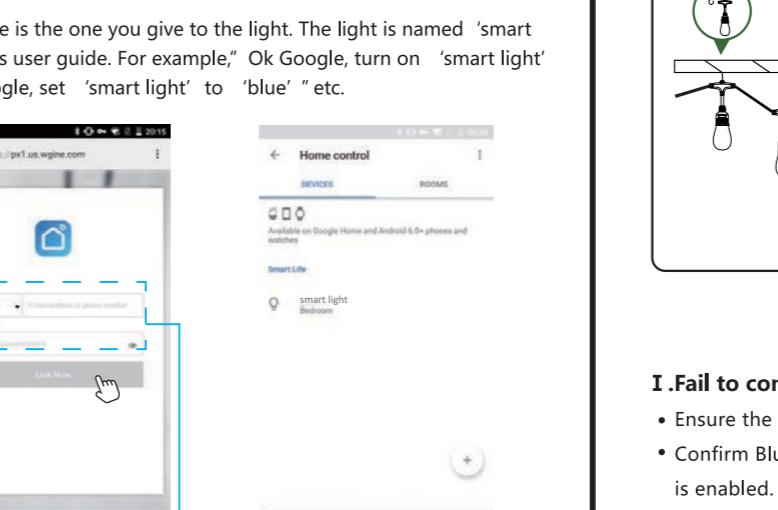
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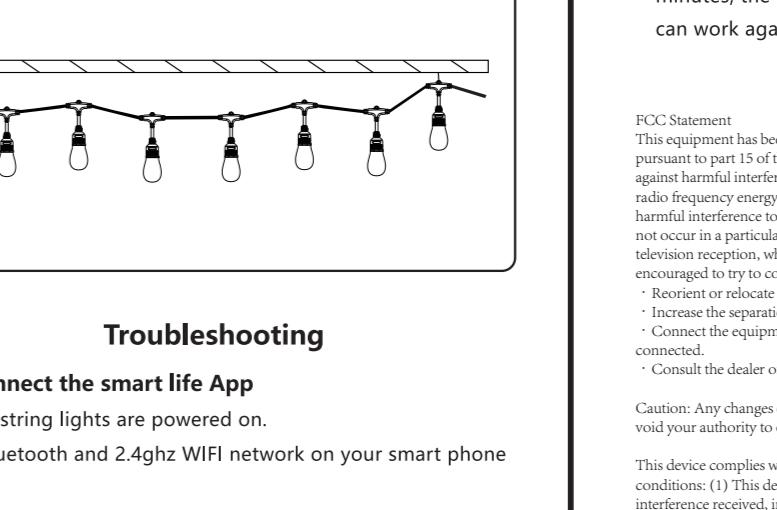
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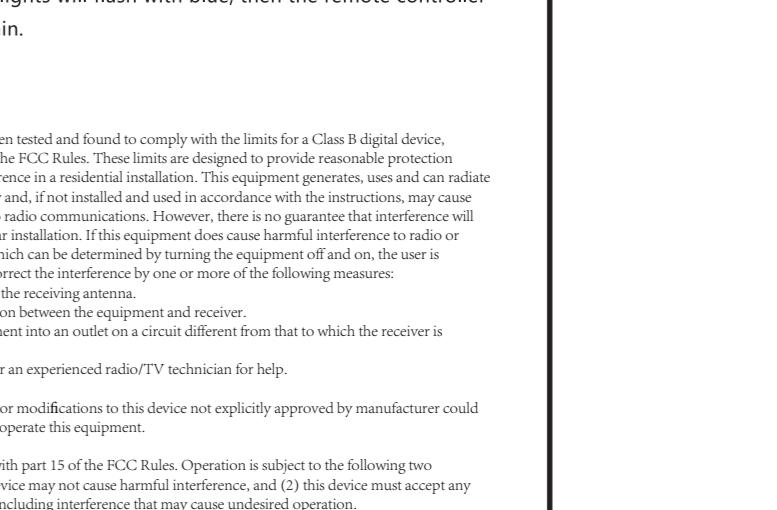
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