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RGB Digital Pixel

COB STRIP LIGHTS INSTRUCTIONS



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DISCLAIMER

Dear customer, these instructions are suggested installation procedures only, they do not constitute professional installation and may not necessarily meet all electrical requirements in your state.

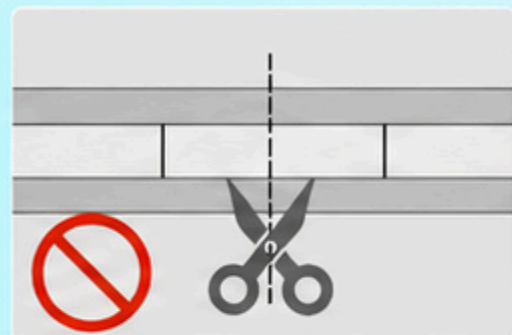
The power adapter which covered by ETL report is not intended to be field cutting or splicing.

The controller 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.

WARRANTY

All of our products are warranted against defects in materials and workmanship for a period of one year from the date of original purchase. We provide 1 month hassle-free full refund, 6 months moneyback or free replacement and 12 months limited warranty.

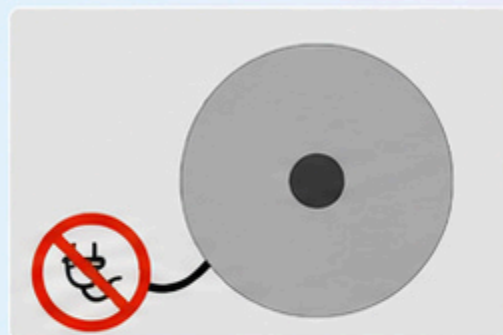
WARNING



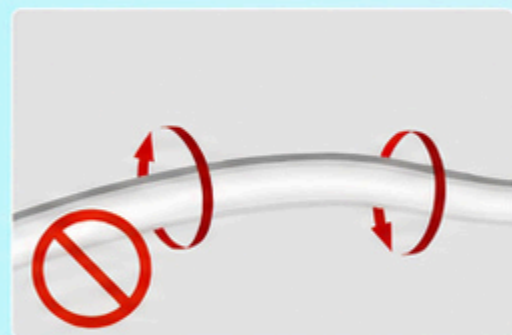
1. Do not cut the light anywhere other than the designated cutting point.



2. Unplug the light before installation.



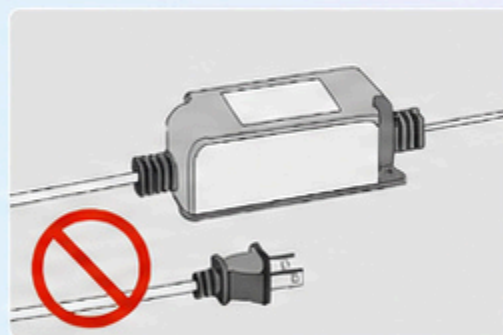
3. Unroll the light before lighting it up. Or else it might melt the rope light and even cause a fire.



4. Do not pull on or stretch strip light.



5. The light strip cannot be extended for use

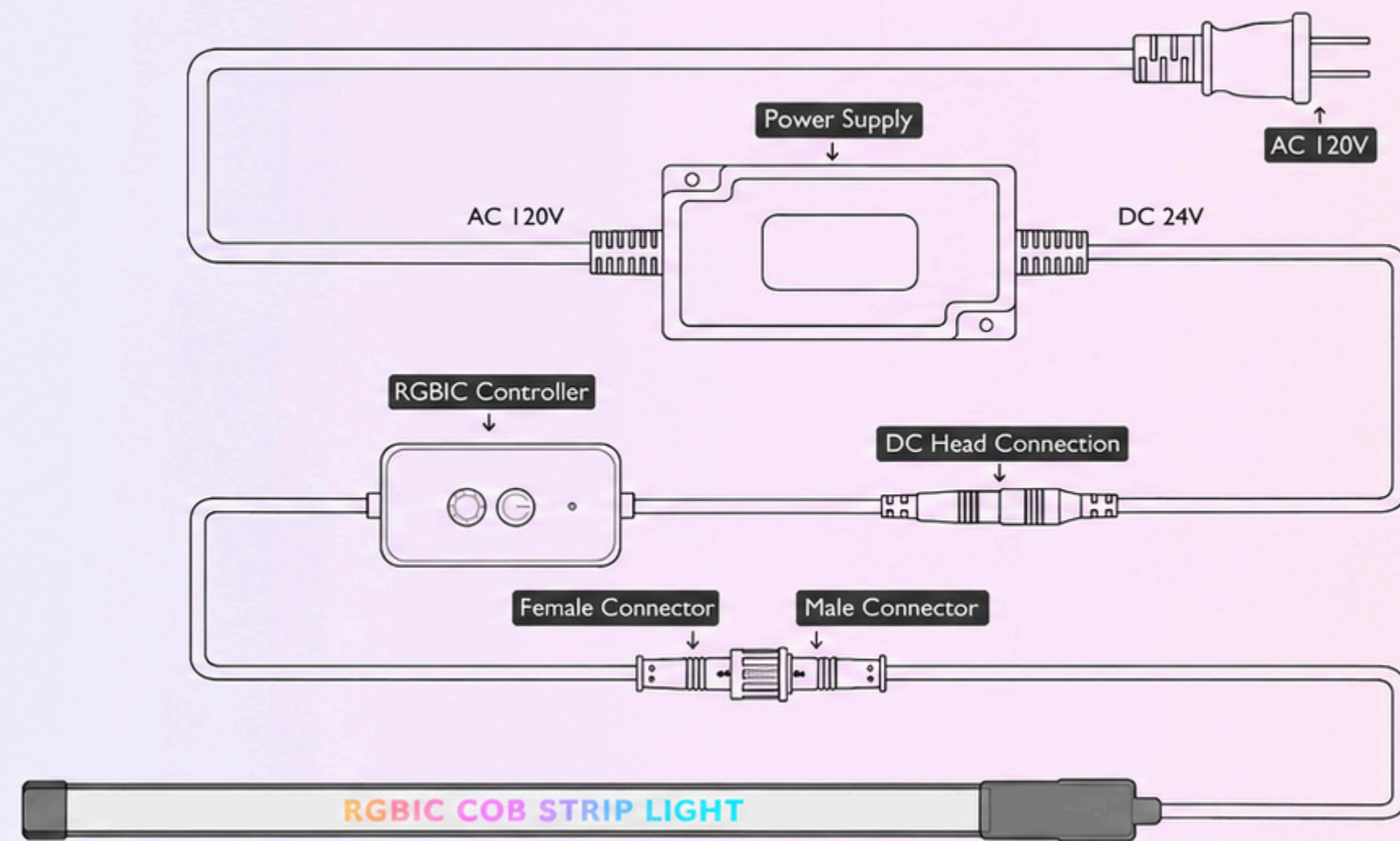


6. The plug and controller are not waterproof. Please take waterproof protection measures for these parts when using them outdoors.

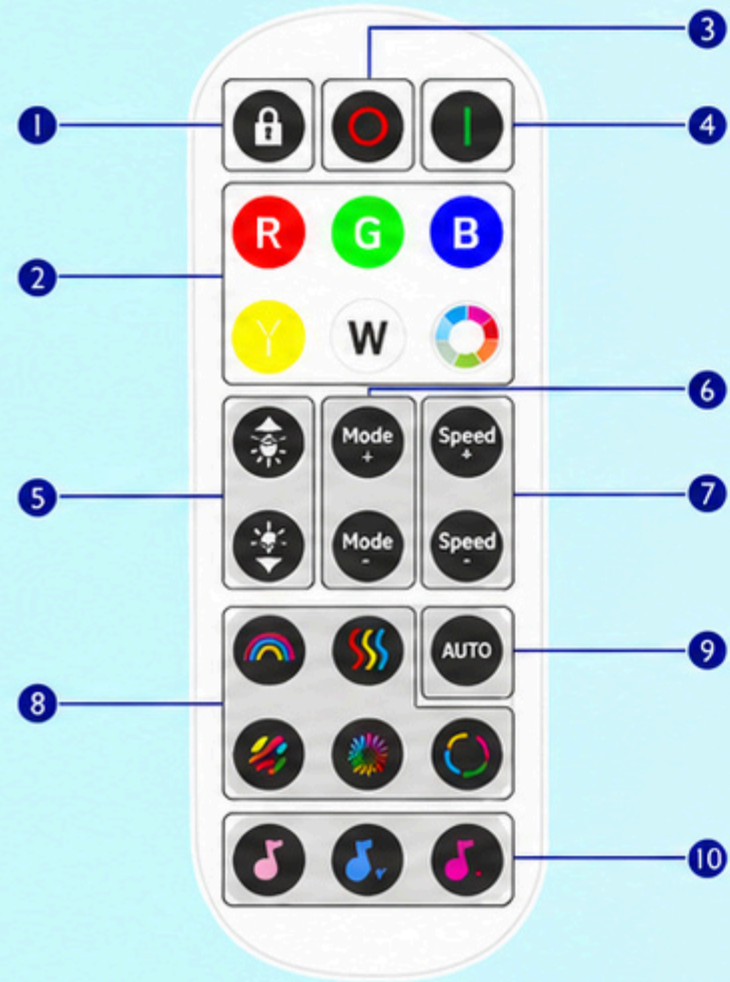
SPECIFICATIONS

Input Voltage	Color	Size	Jacket Material	LED Quantity	IP Rating	Application	Cutting Unit	Power Adapter Certification
24V	RGBIC	13*6mm	PVC	576LEDs/m	IP65	Indoor and outdoor	2.5inches	ETL listed

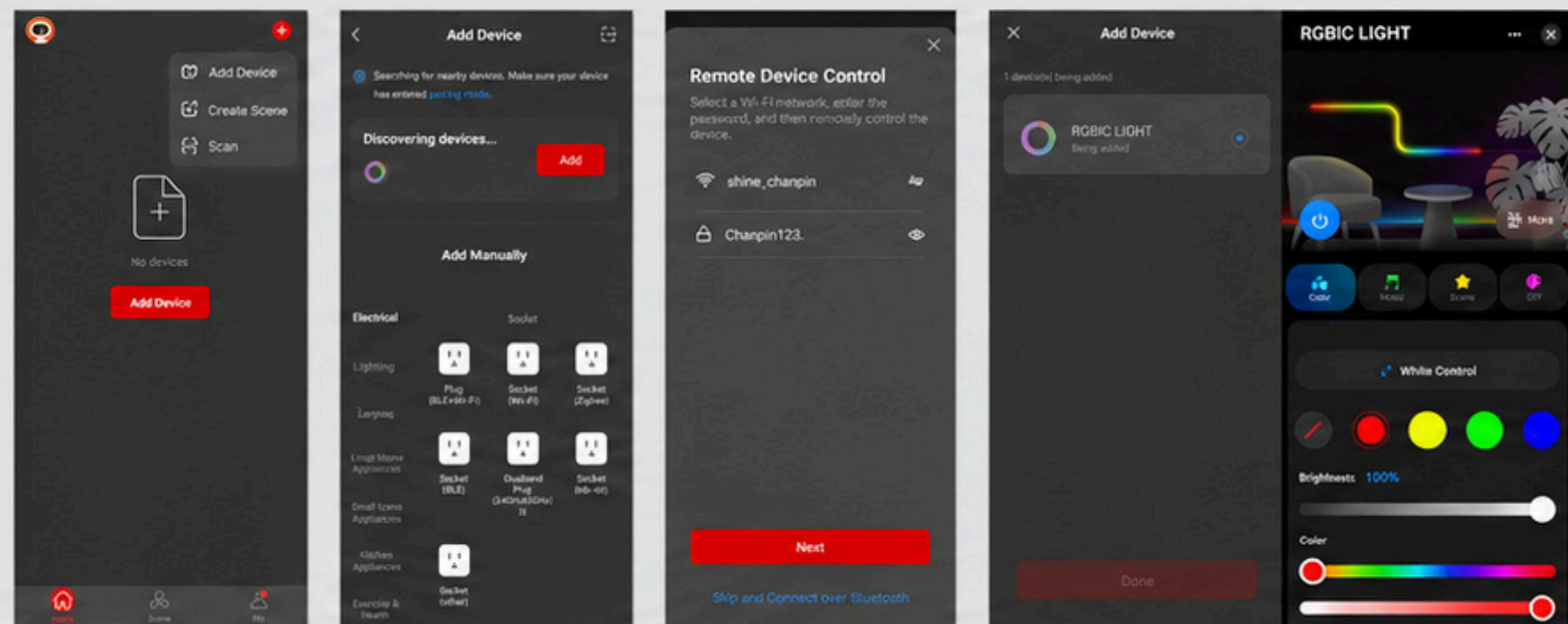
CONNECTION INSTRUCTIONS



REMOTE CONTROL INSTRUCTIONS



- 1 Frequency lock pairing. Press once to unbind, press twice to re-lock the frequency
- 2 Static red、static green、static blue、static yellow、static white and 7 static color adjustments
- 3 Turn off
- 4 Turn on
- 5 Brightness adjustment
- 6 22 dynamic color mode switching
- 7 Dynamic Mode Speed Adjustment
- 8 Rainbow、Running Water Meteor Showers、Flutter、Chasing Light
- 9 Random 3 modes cycle jump
- 10 Music Mode



1

2

3

4

STEP 3:

1. Click Add Device in the upper right corner
2. Search for the device that the light strip is connected to and click Add
3. Select WIFI or Bluetooth to connect
4. Wait for connection, and enter the APP control page after success

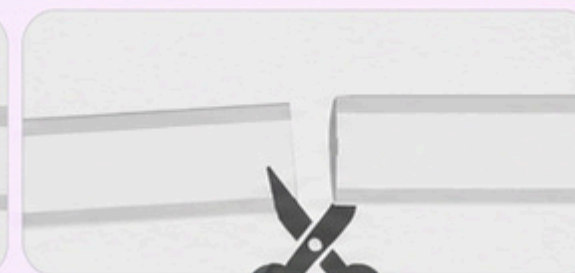
CUTTING INSTRUCTIONS

We do not recommend cutting as cutting improperly may damage the strip lights, cause sections to fail, damage insulation and cause water ingress.



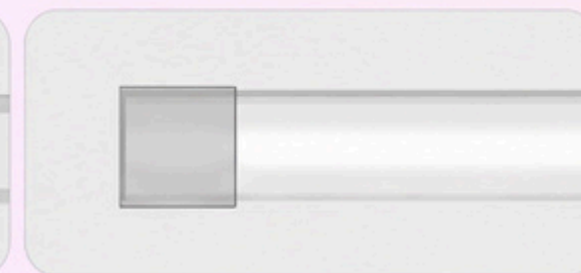
STEP 1

Locate the scissors mark on the light. This strip lights is cuttable every 2.5 inches.



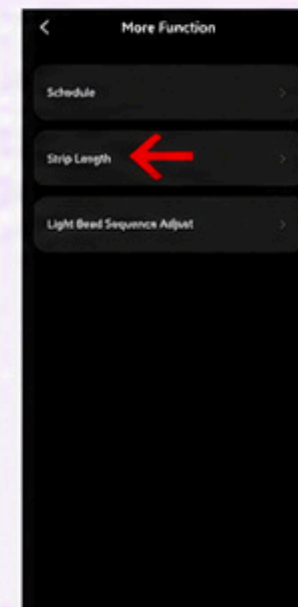
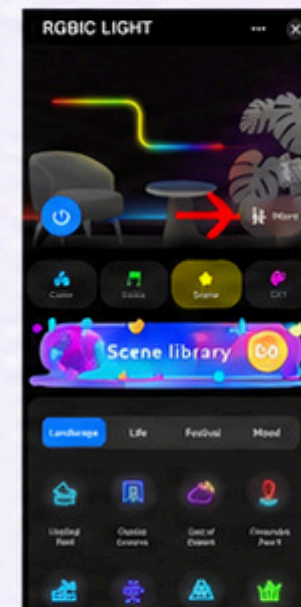
STEP 2

Use a sharp scissors to cut the strip lights perpendicularly.



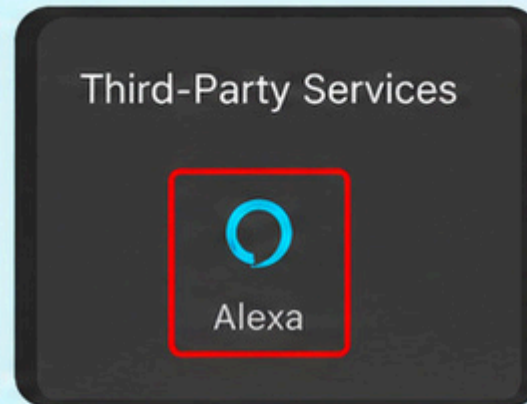
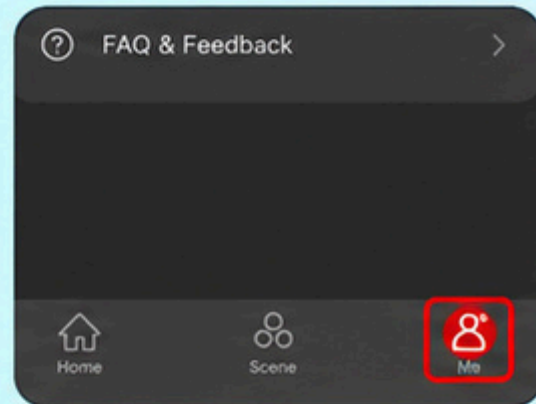
STEP 3

Use 13*6mm matching end caps and apply adhesive to the ends of the strip lights.



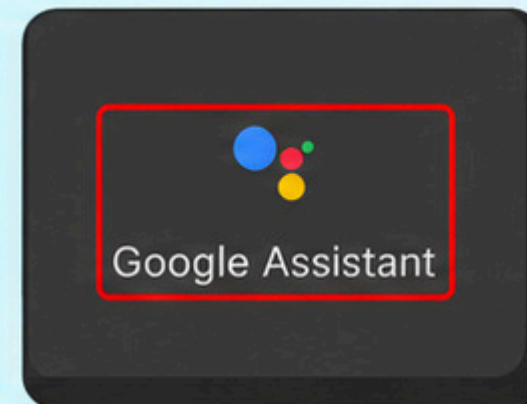
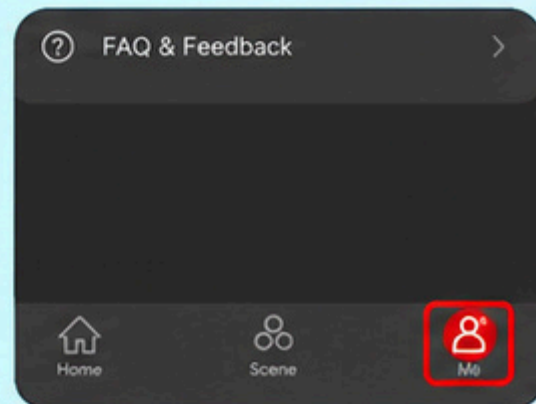
If you have cut the light strip, please follow the steps below to adjust the light strip length in the APP according to the actual situation.

Connect Alexa



1. Make sure the smart device has been added to the App and that the device is online.
2. Make sure the Alexa App is installed.
3. Click Me in the bottom right corner, click Alexa, you'll be redirected to the Alexa App to login.
4. Follow the instructions on the Alexa App to complete the login process. Afterwards return to the App and press on link to link with Alexa.

Connect Google Home



Works with Alexa and Google Home

1. Make sure the smart device has been added to the App and that the device is online.
2. Make sure the Google Home App is installed.
3. Click Me in the bottom right corner, click Google Assistant, click Link with Google. Assistant.
4. Wait for it to finish loading and your smart device will be synced to Google Assistant. Now you can use Google Assistant or Google Home App to control your smart devices. Next, you can assign rooms to your devices in the Google Home App.

TROUBLESHOOTING

Problem	Possible Cause	Solution
The entire light will not illuminate	Loose Connection	Pull out every connective part of the strip lights and firmly re-connect them.
	Incorrect Power Source	Please use the power adapter that we equipped. The input voltage must meet the voltage requirement of the lights, and the output power of the adapter must be equal to, or higher than the power of the LED strip light.
sections of light doesn't illuminate	Manufacturing flaw or mechanical damage during shipping	Check if the sections do not light up when the light first arrives. Contact our support team in time for return.
	Incorrect bending during installation	Do not fold or stretch the rope lights. Do not bend the light to sharp angles or make repeated and continuous bending as this may damage circuit traces during installation.
Remote doesn't work	Insulation Sheet	Pull out the transparent insulation sheet.
	Missing/ Dead Battery	Install a new CR2025 battery inside the remote.
	Outside Sensing Range	Align the remote to the receiver of the controller for better signal.
App doesn't work	Connection failed	Confirm that Bluetooth/WiFi is turned on and reconnect to the app
	Incompatible Phone System	It may be caused by incompatibility between the phone system and the app. Please change a mobile phone and connect again.
	Outside Connection Range	Keep the distance between the strip and the phone less than 1m/3.28ft while connection. Keep obstructions between the strip and the phone as few as possible.