

User manual

Light strip

M/N:YY-3535



- a) Remove and immediately recycle or dispose of used batteries according to local regulations and keep away from children, Do NOT dispose of batteries in household trash or incinerate.
- b) Even used batteries may cause severe injury or death.
- c) Warnings: Keep away from the children. If swallow, please Call a local poison control center for treatment information.
- d) Battery type CR2025.
- e) Nominal voltage 3V*1 Battery.
- f) the product contains replaceable batteries
- g) Do not force discharge, recharge, disassemble, heat above 60°C or incinerate. Doing so may result in injury due to venting, leakage or explosion resulting in chemical burns.

⚠ WARNING	
<ul style="list-style-type: none">• INGESTION HAZARD: This product contains a button cell or coin battery.• DEATH or serious injury can occur if ingested.• A swallowed button cell or coin battery can cause Internal Chemical Burns in as little as 2 hours.• KEEP new and used batteries OUT OF REACH OF CHILDREN• Seek immediate medical attention if a battery is suspected to be swallowed or inserted inside any part of the body.	

- h) The statement "Ensure the batteries are installed correctly according to polarity (+ and -).
- i) The statement "Do not mix old and new batteries, different brands or types of batteries, such as alkaline, carbon-zinc, or rechargeable batteries."
- j) The statement "Remove and immediately recycle or dispose of batteries from equipment not used for an extended period of time according to local regulations."
- k) The statement "Always completely secure the battery compartment, if the battery compartment does not close securely, stop using the product, remove the batteries, and keep them away from children."

Download App Software

Please download "LotusLamp X" in the app store or scan the QR code below to download.



1. Download the "LotusLamp X" app with your phone by scanning the QR code on the user manual or searching for the Lotus Lamp app in the iPhone App Store or Google Play Store
2. After the APP are downloaded successfully, you need to turn on Bluetooth function on your phone firstly, then plug in the strip light, then open the APP, your APP will pair with the strip light automatically and you can control it.

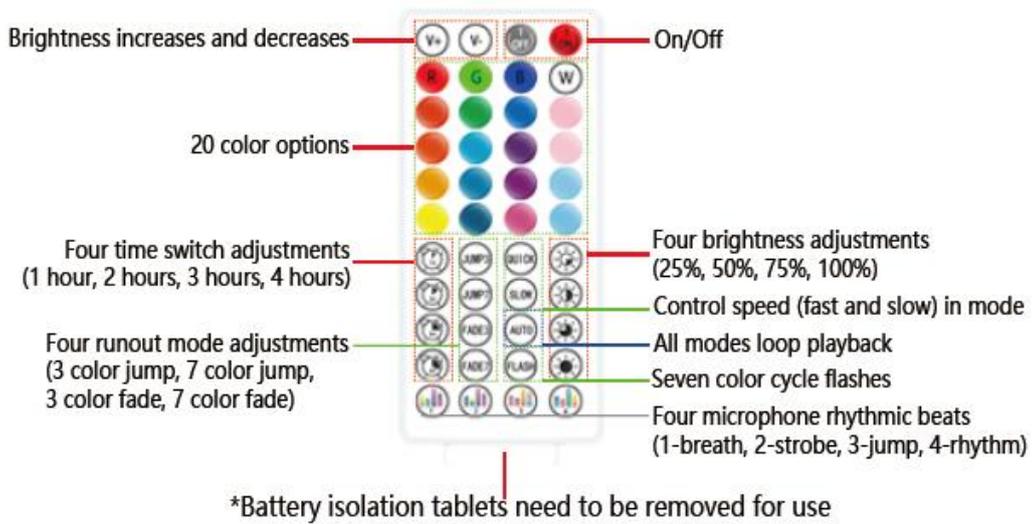
Unable to Connect Troubleshooting

- (1) Check if the power supply of the light strip is normal.
- (2) Check if the Bluetooth is turn on.
- (3) Check if there are other mobile phone are connected, Bluetooth 4.0 only support connections one to many, dose not support many to many.
- (4) Check APP Bluetooth setting if the phone is connected to the device, if connect, exit the APP and reopen, the APP will go to connect automatically.
- (5) Normal operations and can not connect, please exit the APP and reopen.
- (6) Exit APP, restart mobile phone, power on the strip light, reopen the APP, then them will connect automatically.

Remote control, function and dimensions



The lamp cable needs to be inserted into the lamp controller



Instructions

Scan the code or search to get the following APP, open the APP 

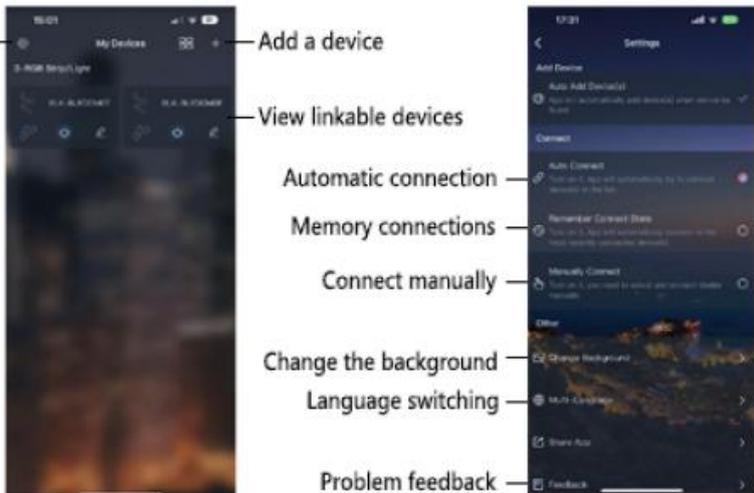
Controller software



1. Open the control software to get the following interface

Set up features

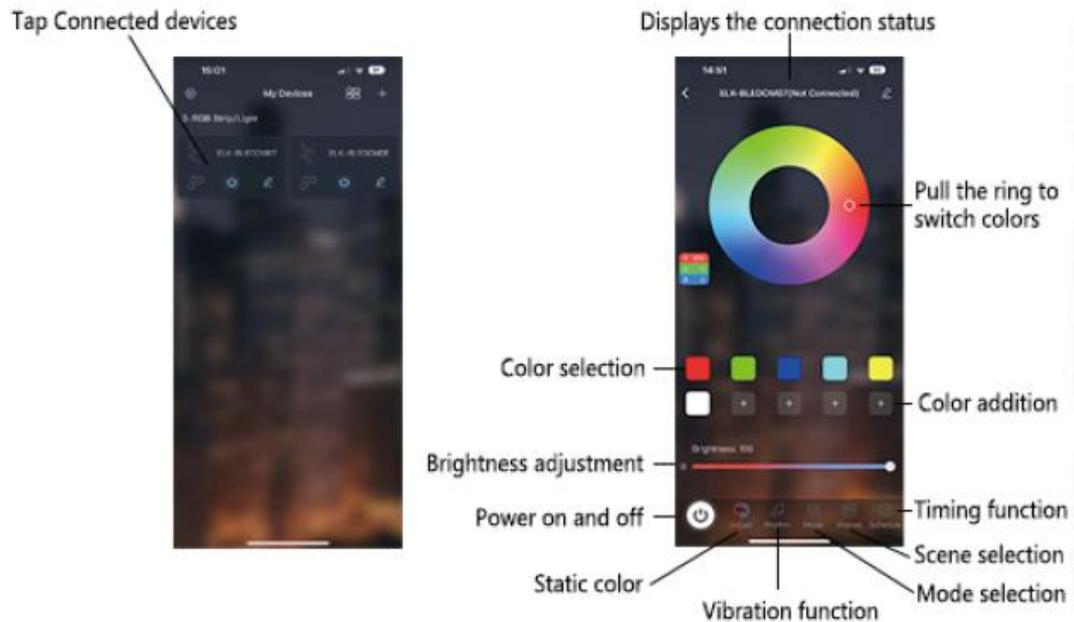
Settings interface



The image displays two screenshots of the app's interface. The left screenshot shows the 'My Devices' screen with a dark background and several device icons. The right screenshot shows the 'Settings' screen with a dark background and various settings options. Lines connect text labels to specific features in both screenshots.

- Add a device
- View linkable devices
- Automatic connection
- Memory connections
- Connect manually
- Change the background
- Language switching
- Problem feedback
- Add devices automatically
- Share the app

Clicking on the connected device will appear as shown in the dashboard image on the right.



2. Use the color palette function when connecting devices.



- (1). Drag the ring to switch colors
- (2). Click on the RGB value to adjust the color
- (3). Tap Color to toggle
- (4). Click Pattern + and press (1) to perform color DIY
(Long press DIY color to redo color DIY)
- (5). Drag the white point to adjust the brightness

3. Use the rhythm function when connecting the device.



(1) Device MIC: Sound rhythm is received through the device

(Four rhythm modes can be selected under the receiving sound rhythm through the device)

(2) Phone MIC: Receive sound rhythm via your phone

(3) Music: By selecting a music groove

(4) Sensitivity: Drag the white point to adjust the receive responsiveness

4. Use the mode function when connecting the device.

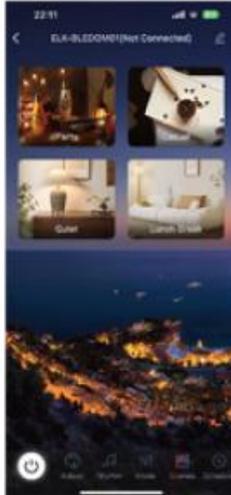


Swipe / tap the screen to switch static colors or jump changes and other functions

Slide the white dot to adjust the flashing speed in the changing state

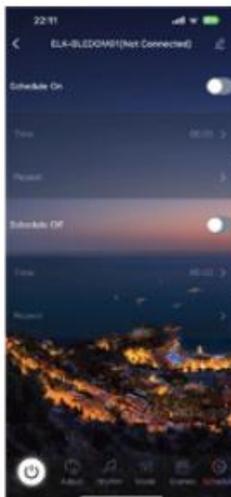
Slide the white dot to adjust the brightness

5. Use scene features when connecting devices.



The scene function intelligently adjusts the flickering effect according to the system.

6. Use the timing function when connecting the device.



— Turn on the lights regularly

— Set the auto-start time and date by clicking to select

— Turn off the lights regularly

— Set the automatic lights off time and date by clicking to select

The timing function can be used together in other modes.

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 may cause undesired operation.

Caution: 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 important announcement .

Radiation Exposure Statement

To comply with FCC RF exposure compliance requirements, this grant is applicable to only mobile configurations. The antennas used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.