

English

LED Neon Rope Lights

NL15M User Manual



I . Product Overview

This is a flexible and waterproof LED neon rope light with 16 million colors, which can meet various decorative needs. It can be controlled by a remote control or an APP, making it suitable for multiple scenes, such as: bedroom, living room, kitchen, etc., effortlessly creating a romantic and fun atmosphere.

II . Packing List

LED neon rope light * 1

User manual * 1

Remote control * 1

Controller * 1

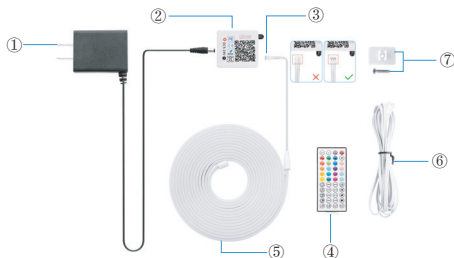
Power adapter * 1

Extension cable (2 meters) * 1

Storage reel * 1

Clips: 2 pieces/meter

III. Product Description



① Power Adapter

② Controller

③ Flat Cable Plug

④ Remote Control

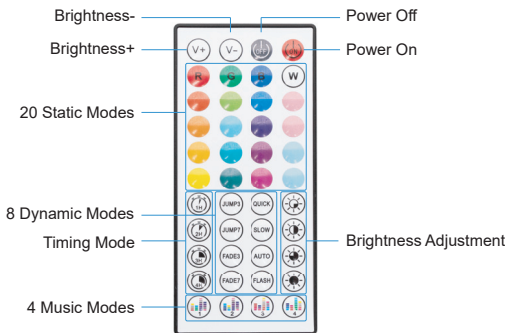
⑤ LED Neon Rope Light

⑥ Extension Cable (2 meters)

⑦ Clip

IV. Usage and Operation

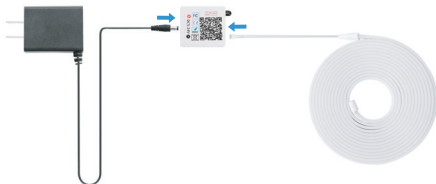
1. Remote Control



NOTE: Please remove the plastic sheet before using the remote control.

2. Instructions for Neon Rope Light

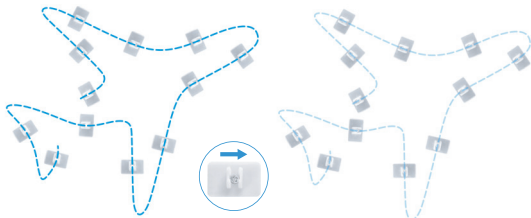
Step 1: Connect the flat cable plug of the neon rope light and power adapter to the controller.



Step 2: Design a pattern path.



Step 3: Peel off the release paper and stick the clips along the pattern path. If concerned about the adhesion stability, please reinforce the clips with screws.



Step 4: Install the neon rope light onto the clips.



Step 5: It can be used after connecting to the power supply. **If the power adapter can not be connected to the socket, it can be used with a 2**

meter extension cable.



NOTE:

① If the neon rope light is too long, the excess part can be cut along the cutting mark.



② Two neon rope lights of the same length can be connected to the same controller for use, but a higher power adapter needs to be purchased by yourself. For example, if two 6-meter neon rope lights are connected to the same controller, a 24V-1A adapter is required. If two 10-meter/15-meter neon rope lights are connected to the same controller, a 24V-1.5A/2A adapter is required.

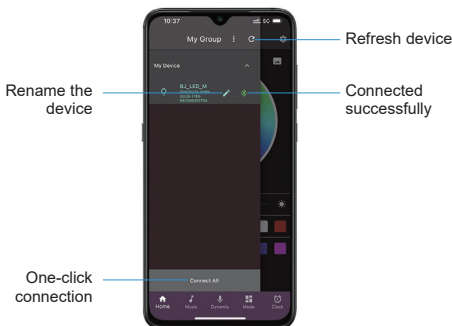


3. APP Connection

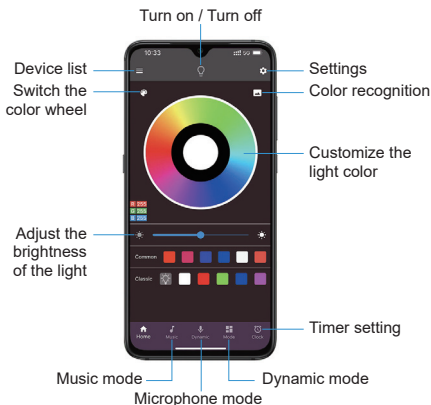
① Turn on your phone, scan the QR code below or on the receiver to download the "MohuanLED" APP.



- ② Turn on the Bluetooth function of your phone, then enter the APP, click the device list in the upper left corner, find "BJ_LED_M", click and connect.



4. APP Function Introduction



V . Safety Notes

1. When using the clip, please tear off the release paper before sticking it. Please make sure to stick it successfully at one time. Repeated sticking may lead to deterioration of adhesion.
2. When not in use, please remove the power supply to avoid affecting the service life of the product.
3. Do not stack the product together for a long time for use. Make sure the neon rope light has sufficient space for heat dissipation.
4. Do not place the product on conductive metal to avoid short circuit.
5. If the Bluetooth device cannot be searched, please restart the APP, refresh and search.
6. Please use the product away from high temperature environments or fire.
7. Please do not disassemble the product by yourself to avoid accidents.
8. The controller and power adapter are not waterproof.
9. This product does not support third-party voice control.

VI. Product Specifications

1. Controller input voltage: 24VDC
2. Power adapter specification: 24V-1A
3. Response frequency: 40Hz-18KHz
4. Controller working temperature: - 20℃-60℃
5. Working temperature of neon rope light: - 40℃-50℃
6. Control mode: Remote control & APP
7. Bluetooth distance: about 15 meters
8. Remote control distance: about 5 meters

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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.

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.

RF Exposure Statement

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance of 20cm the radiator your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.



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Not Happy?

If you have any questions, concerns, or just not satisfied with our products, please feel free to contact us through e-mail at:

✉ Email: **support@anewbee.com**

☎ Tel: (USA) **1-626-701-7623** (UK) **07845854035**

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