User instruction for LED Neon Rope Lights :

Connecting the APP by Bluetooth, you can freely choose 16 million colors and 280+ dynamic modes.

LED Neon Rope Lights have memory function, When the strips are used again, they remember the last mode setting.Only turn adjust the light brightness and color, the mode will be the last mode.

Waterproof: This neon rope lights flat strip has a serious durable screw hole and IP65 waterproof tube coating. The design wire and the led beads are waterproof, can be used indoor and outdoor.just remember keep the Controller and power adapter (The power adapter&Controller is nonwaterproof).

Reminder: This product is an RGB product and does not have RGBW functionality.

Read and follow all safety instructions.

1.This product is used with the supplied power adapter. Keep away from sharp objects or strong corrosive chemicals.

2.Although this product has good bending performance. When bending the neon strip, it is not to be A double top light, and best too much to avoid damage to the internal circuit board.

3. Do not install neon rope lights near any heat source.

4. Do not be outdoor installed neon rope lights alone.Avoid installing neon strips near potential

5. Remember to remove the masking sheet before use remote.

6. The Controller and power adapter is not waterproof,when use outside please protect well the Controller and power adapter.

7. When you first get the strips to test and check its function performance before installing it in place.

8. If the remote doesn't work, please try to change the battery (CR2025) of the remote.

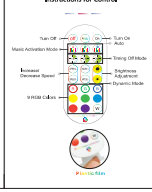
Connection reference

Instructions for the receiving controller

You need to pay attention

Temperature:0°C-50°C
Input: DC12V/3A
Remote control distance: 10-20meters
Remote control adopted 2.4G technology
Note: It must not be used with controllers of other brands, it will burn out the lamp.
Note: You can an improper power supply, if the power is always can't bring to light.

Instructions for Control



Instructions for use of ipad controller

ios and android systems can download the app by searching the QR code, the App Store or other tools with "Ivon QR code"function.scan the QR code as below:

App download

scan the QR code

App operation

Click Ivon Cog Icon on the jimugaoxiao app (ios version the app name)

After entering the App Interface,if bluetooth is not enabled, an application event to enable the bluetooth function of the device.click agree

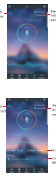
(1) Click to show the lamp list, +add lamp list:

(2) Switch to color and brightness interface:

(3) Switch to the mode interface:

(4) Switch to the music rhythm:

(5) Switch to the microphone rhythm interface:



(6) Switch to the schedule:

(7) Switch to the modify pixel sequence interface:

Application flexible enough, easy to be shaped, an ideal choice for DIY lighting and design decoration such as, restaurant, bedroom, exhibition, hotel club, shopping mall party wedding decor, Christmas decor, Halloween holiday decoration lighting.

⚠ WARNING

- DO NOT SWIM OR DIVE
- CHILDREN UNDER THE AGE OF 14 SHOULD BE UNDER DIRECT PROTECT UNDER ADULT SUPERVISION.

If you have any questions for receiving the products, please contact our customer service, we will reply to you within 24hours.

FC ♻ ✓ CE RoHS

FCC Statement

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.

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

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed
and operated with minimum distance 20cm between the radiator & your body.