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LED Neon Rope Lights USER MANUAL

User Instruction For LED Neon Rope Lights:

1. Control can be achieved through the app, with 16 million color choices and 213 dynamic mode selections.
2. LED Neon Rope Lights have memory function. When the strips are used again, they remember the last mode settings. You can adjust the light brightness from 1% to 100% to find a comfortable light brightness.
3. Neon lights can be cut freely

Read And Follow all Safety Instructions

1. Pay attention to the voltage used in the product, match it with the product requirements, and stay away from sharp objects or highly corrosive chemicals.
2. Although this product has good bending performance, When bending the neon strip, try not to fix it too tightly and bend too much to avoid damage. The light beads then affect the lifespan.
3. Do not install neon rope lights near any heat source.
4. Do not let children install neon rope lights alone. Avoid installing neon strips near potential.
5. The Controller and power adapter is not waterproof, when use outside, please protect well the Controller and power adapter.
6. Unroll the neon light led strip to test and check its function performance before using or installing.

Connection reference

1. Clean the wall with a dry cloth.
2. Design the shape and confirm the pasting position.
3. Fix LED Neon Rope Lights in the slot.
4. Connect the LED Neon Rope Lights to the power supply.

Note: This product is a 5V product, please use a 5V2A adapter to power it.

Controller mode

ON/OFF

Light mode switching

Music Mode

Light mode switching	10 switching modes
ON/OFF	Turn the light on/off
Music Mode	Press to enter music mode

WARNING

★ DO NOT IMMERSE IN FIRE

★ CHILDREN UNDER THE AGE OF 16 SHOULD USE THIS PRODUCT UNDER ADULT SUPERVISION.

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

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APP Control

1. Three ways to download the app
1) Scan the QR code (here or on the back of the Mini Controller)
2) Use iPhone to search for "duoCo StripX" in the AppStore
3) Use your phone to search for "duoCo StripX" in Google Play
2. Bluetooth connection steps
1) Turn on Bluetooth and make sure that your phone's Bluetooth allows this app to be used.
2) Open the APP "duoCo StripX", wait for a few seconds, the light strip will automatically connect to the app.

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3) .Check the lamp list.

This app can control at most 4 sets of light strips at the same time. The name of the light strip is "OA10". You can turn on or off these light strips separately.

- 1 Bluetooth connected
- 2 Bluetooth disconnected
- 3 light turn on
- 4 light turn off

4) . Set your favourite colour parameters of RED/ GREEN/BLUE

Click to show the lamp list

Switch the color wheel

Click to setting function

Lamp switch button

Adjust the color

Display the RGB value

Click to manual adjustment view

Adjustable light brightness

Click square icon to adjust the color

Click to switch functions

5) . Pattern

Mode category

Slide up and down to adjust different mode

Adjusting speed

6) . Music mode

Previous song Pause/Play Next song

Music playing order

Music List

7) . Switch to the sound rhythm interface

Sound rhythm through phone MIC

Sound rhythm through external MIC (Sound receiver in the Mini controller)

8) . Timing mode

Before using the timing function, please make sure that the light strip is always powered on.

Set the time of Light-On

Set the time of Light-Off

Light-on switch

Set the repeat time for Light-on

Light-off switch

Set the repeat time for Light-off

9) . Switch to the setting interface

The app comes with the correct pin sequence. Please DO NOT modify it. The wrong Pin Sequence setting will cause the red, green, blue and all the lights to be confused.

Set red light

Set green light

Set blue light

The app comes with the correct pins. Please DO NOT change it. If you accidentally change it, and then make sure the number you fill in is greater than 100.

The way to download local music

1. Download local music on Android phone:

- (1) Android phone use music players to download songs or copy songs from computers to mobile phones.
- (2) Restart "duoCo StripX" APP. Switch to "music" interface, and you can see the newly imported music files.

2. Download local music on iPhone:

- (1) Install "iTunes" software on your computer;
- (2) Log in to iTunes with the same Apple ID account on the iPhone.
- (3) Use iTunes to import .aac/.m4a music files on your computer.
- (4) The imported music files will be synchronized to the iPhone at the next time.
- (5) Restart "duoCo StripX" APP. Switch to "music" interface, and you can see the newly imported music files.

Attention:

1. Only one mobile phone can be connected to the light strip at a time. If you want to switch to another phone, make sure that the previous Bluetooth connection is disconnected.
2. Please use the product in a dry environment.
3. Please make sure that the voltage is 5V, otherwise the lamp beads will be burnt out.

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) If 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.

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 residential installations. 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.

The device has been evaluated to meet general RFI exposure requirements. The device can be used in portable exposure conditions without restriction.