LED STRIP LIGHTS



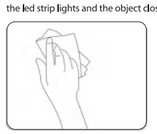
User Manual

Product Parameters

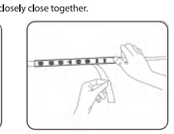
- LED type: RGB.
- Input voltage of adapter: AC 100V-240V.
- Output voltage of adapter: DC 24V.
- APP controldistance: within 10M.
- Working temperature: -20℃ ~+45℃.
- Water proof: No.

Instructions

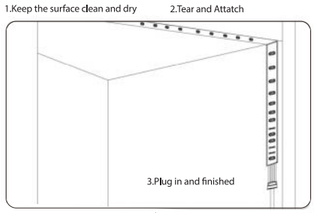
1.Wipe the surface of the object clean, and keep the surface clean and dry.
2.Remove the film of the led strip lights.
3.Press the led strip lights on the object with your hand to make the led strip lights and the object closely close together.



1.Keep the surface clean and dry



2.Tear and Attatch



APP Mode

This APP program requires that the minimum systems of your phones is Android 4.3 or iOS 9.0. No limit for mobile phone configuration. You can download APP by scanning QR code on iOS or Android systems. Use APPs with scanning function such as browser to scan the QR code.

Please open the APP on your phone, by which you can connect one or more sets of led strip lights through Bluetooth and able to set group and control multiple led strip lights.

Functions

1.In the Adjust, can adjust the brightness and 16 million kinds of colors,
2.In the Style, there are 22 style modes, that can make colors change automatically and would keep changing even the phone is disconnected with the led strip lights.
3.In the Music, the colors of led strip lights change automatically according with the music rhythm, which is absolutely beautiful.
*If the phone system is Android, theAPP will automatically sync the songs that have been downloaded in your mobile phone.
*If the phone system is iOS, you need to connect your mobile phone to the computer and use iTunes to import the songs from the computer to your mobile phone. Then the APP will automatically sync the songs you have imported.

Notes: If you have any questions about music mode, please refer to APP 'Settings- Help - Sync Music Guide' in the APP interface.
4.In the Tape, colors adjusting automatically based on the ambient sound, the Phone Mic or device Mic can be chosen.

5.In the Timing, the led strip lights have timer function. You can preset the time to turn on/off your led strip lights. Then it will automatically turn on or off on time.

Notes: You need to pay attention to setting the timer mode. First open the Timing of the APP, and then follow the prompts, slide up to select the device you want to set, and then set your time according to your needs.
6.Long distance control without direction restriction and multiple controls are allowed.
7.LED strip lights have memory function. When the led strip lights are used again, they remember the last mode settings without having to repeat the settings.
8.Once been connected, your phone would connect to the led light strips automatically after you turn on your Bluetooth.
9.On the APP, in the Adjust, you can DIY your favorite colors. If you have not selected colors, you can also use the function of extracting colors from picture. First select the picture icon in the upper right corner, then after uploading the picture, extract your likecolors from the picture to set the colors of the led strip lights.
10.In 'Settings － Background', you can also change the background picture of the APP. We provide 9 background pictures for your choice. Hope you like it.
11.If you have any questions about the APP, you can refer to the specific instructions in the 'Settings- Help - User Guide'.

APP Notes

When two APPs want to be connected to a strip lights controller at the same time, there will be a situation where they cannot be connected. Please exit one APP, close the application, and enter the APP to connect.

HappyLighting APP

When your device can't connect the lights automatically, follow the steps below:



Android <<<<<<<<<<<<<<<<<<<< Methods:
Method1: Click, 'My Device' to refresh (on the top left corner), the device successfully connected will be displayed.
Method2: If the first step fails, you need to exit the APP and close its process in the background completely, then open again.
Method3: If it still fails, you need to exit the APP and close its process in the background completely, turn off the Bluetooth, then turn on the Bluetooth, and open the APP again.

iOS <<<<<<<<<<<<<<<<<<<<<<<< Methods:
Method: Exit the App, close its process in the background, and then open the APP again.

Setting Sensitivity of Controller

When you use Music or Tape functions, the change of led strip lights cannot change with the rhythm of music, the problem you encountered may be that the sensitivity of the controller has been set low, so the sensitivity to sound is not sensitive. On the Tape, select the Device Mic, click '+' to increase its sensitivity.

Common Troubleshooting

*The controller was connected the power, but not light up:
1.Check the input power supply: please use the power adapter that we equipped or other adapters with the same specification as ours. The input voltage must meet the voltage requirement of the led strip lights.When the input voltage is lower than requirement, the led strip lights will not be turn on, while higher voltage may damage the circuit.The output power of the adapter (KW value) must equal to, or higher than the power of the led strip lights.
2.Check whether the connector is connected correctly with the strip lights. Make sure each interface is connected correctly.

Attentions

1.The led strip lights must be connected correctly based on installation guide.
2.Led strip lights must be used under DC 24V.
3.The light strips are not water proof, only suitable for indoor uses.
4.Make sure the surface you are going to paste strip is clean and dry.

Warm Tips

Thank you in advance for ordering our products. Before attaching the led strip lights to the wall, please plug in the power to test if the lights work well.

Hope below tips will be useful to you. If you need more help, you can contact the seller after sales directly on Amazon by"Orders" → " Sales" →" Contact Seller".

01 While plugging in the power adapter for the first time, why the lights keep flashing rapidly?

A1: The lights maybe on Mic/Music Mode. This is a very interesting function. There's a built-in high sensitive microphone in the usb charging cable to detect music and surrounding sounds. Lights will change colors and flash according to the music beats and sounds, very suitable for parties. If you need to stop the Mic/Music Mode, please select any other modes on App to stop it.

02 Can led strip lights stick to any surface?

A3:No, please make sure the surface is flats, smooth and clean before sticking the led strip light on the surface.

03 Are led strip lights waterproof?

A4:No, our led strip lights are only suitable for indoor environments.

04 Why the lights couldn't turn off by APP?

A5: If so, please go to your Amazon order details page "Orders" → " Sales" →" Contact Seller" for more information and help.

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.

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

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 Warning Statements:

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

WARNING

* DO NOT IMMERSE IN FIRE
* CHILDREN UNDER THE AGE OF 16 SHOULD USE THIS PRODUCT UNDER ADULT SUPERVISION.

If you have any question, please contact our customer service, we will reply to you within 24 hours.