

## PACKAGE CONTENTS



5V silicone  
neon light strip



USB Music  
Phone APP Box



Installation accessories  
package

|               |                   |                     |                   |
|---------------|-------------------|---------------------|-------------------|
| Input         | DC 5V             | Color               | Colorful LED      |
| Control mode  | APP               | LED chip            | Silicone Neon LED |
| Back Adhesive | Double-sided tape | working Temperature | -20°C-45°C        |

## Scan two-dimensional code download APP

Support APP remote control, support IOS system and Android version; Apple devices Requires IOS10.0 or higher, while Android devices require Android 4.4 or higher; Scan the QR code on your phone to download the app and install it.

1. The light strip is connected to the controller, and the controller USB is plug and play
2. Scan the QR code below and download the dimming app
3. Open Bluetooth, start the app, search for and connect to the controller
4. Enjoy Bluetooth wireless control experience
5. Silicone neon, milky white appearance, flexible LED, waterproof/dustproof

Attention: The light strip is waterproof, and the controller/wire interface is not waterproof. You need to take waterproof measures yourself



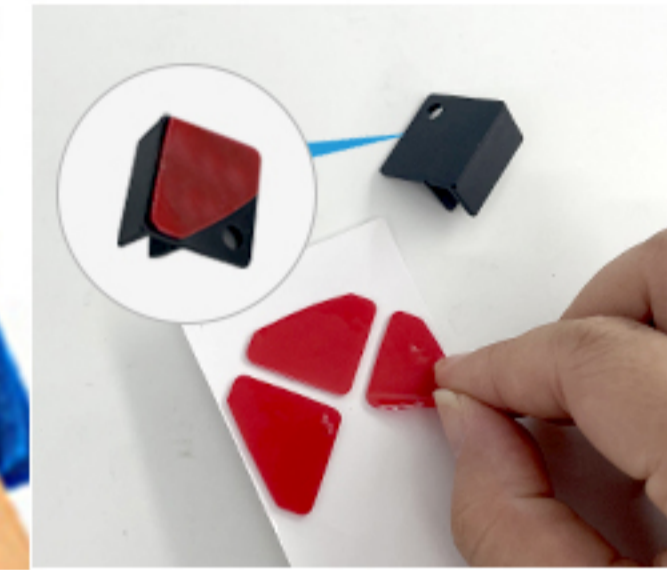
## INSTALLATION STEPS:

**The light strip can only be connected to 5V voltage**

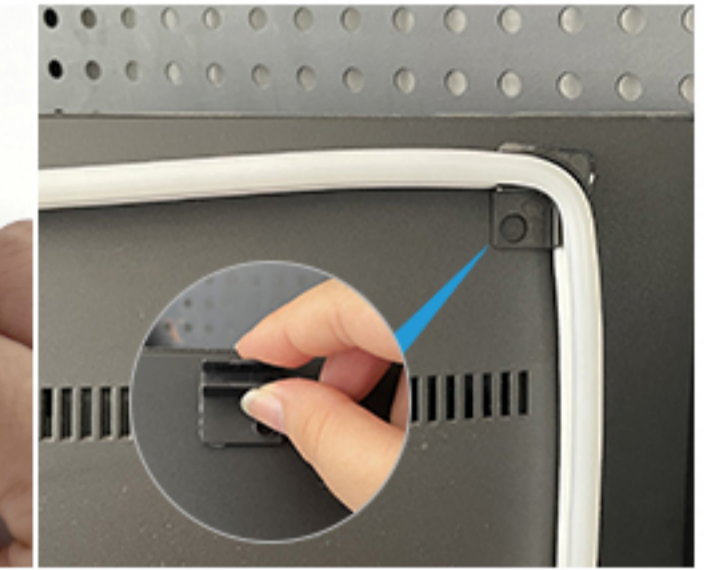
Please make sure that the back surface of your TV is clean from dust, oils or fingerprints before attempting to apply your LEDStrip. Use an alcohol-based cleaning cloth to wipe the back of your TV.



Wipe the surface to make  
sure it's clean and dry



Install accessories  
Paste double-sided tape



Stick the light strip on the back  
and wipe it clean



Connect the LED light  
strip to the USB cable



Then insert the cable USB port.



Open the mobile phone scanning  
function, scan the QR code,  
and download the app

## INSTALLATION DETAILS

1. Find the USB port on the back of the TV. If your TV does not have a USB port, you can use it Any other USB power supply.
2. Before stripping, ensure that you are satisfied with the coverage area of LEDStrip. Ensure that the USB cable is placed near the USB port and there is sufficient space on the tape. Relax to arrive safely. The remote receiver must be visible in order to function properly.
3. Expose the adhesive, stick it to the back of the clip, and install the LED strip
4. Install on a cleaned surface on the back of the TV. Press and hold for a few seconds to secure.
5. Connect the LED light strip to the USB cable, and then plug the cable into the USB port. After connecting, you can use the remote control or connect to your phone through Bluetooth.

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

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.

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