

# User Manual

for LED Strip Lights (Single Color)

V1.0

**PACKAGE CONTENTS**



LED strip lights  
Roll\*1

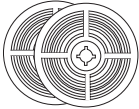


Controller Female-to-Male connector



Power Supply DC Power

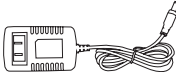
OR



LED strip lights  
Roll\*2



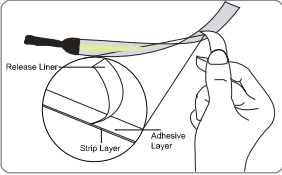
Controller Female-to-Dual Male connector



Power Supply DC Power

**INSTALLATION**

**STEP1:**  
Tear off the plastic on the adhesive tape and stick the strip to any smooth, clean and dry places.





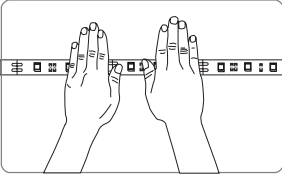
Please be careful not to tear off the adhesive tape.



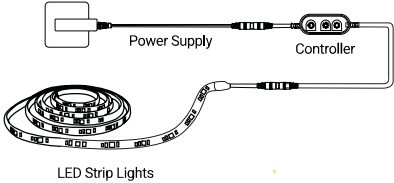


Tear off the plastic on the adhesive tape and stick the strip to any smooth, clean and dry places.

**STEP2:**  
Stick the LED strip and press with force, and then press the whole LED strip repeatedly.



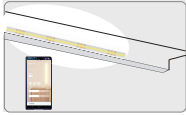
**STEP3:** Connect as figure





Please spread out the light strip before reconnecting the power supply

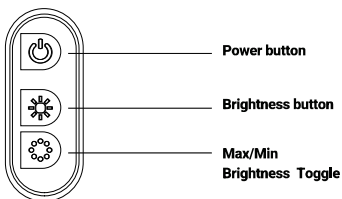




**Application Areas of LED Strip Lights**  
Cabinet lighting, stair lighting, ceiling ambiance, TV/desk backlighting.

## 2 CONTROL METHODS

### METHOD1: CONTROL BY CONTROLLER



|                                  |                                                                                                                           |
|----------------------------------|---------------------------------------------------------------------------------------------------------------------------|
| <b>Power button</b>              | Turn ON/OFF the lights                                                                                                    |
| <b>Brightness button</b>         | Brightness adjustment: divided into five gears with brightness 1%, 25%, 50%, 75%, and 100%.                               |
| <b>Max/Min Brightness Toggle</b> | Toggle between maximum brightness (100%) and minimum brightness (1%). The first press switches to minimum brightness (1%) |

### METHOD2: CONTROL BY APP

#### PAIRING WITH DAYBETTER APP

- 1.Download the "Daybetter" app from the App Store(iOS devices)or Google Play(Android devices).
2. Enable Bluetooth on your smartphone.
3. Open the app, tap the"+" icon in the top right corner, and search the device.
4. Tap the device icon and follow the on-screen instructions to complete pairing.



DayBetter App



## SAFETY TIPS

- 1.Please ensure the power is off before wiring and installation.
- 2.Supply voltage of this product is DC 12V-24V never connect to AC 220V.
- 3.Never connect two wires directly in case of short circuit.
- 4.To ensure normal work of the strip,please use the voltage indicated on the packing.
- 5.If the power supply is damaged,do not attempt to repair it yourself. Please leave it to a professional technician to deal with.
- 6.Please do not use this product in the open air or under humid environment.
- 7.To avoid any damage to the strip, please do not use chemical solvent during routine maintenance.

## TROUBLESHOOTING

### App can not discover the device:

- (1 )Check the device is powered on.
  - (2)Check the app is latest version.Old version app can not find device of new model.
  - (3)Make sure the device and phone within 6 ft distance.
  - (4)On 'add device' page, wait at most 10 seconds before device show up.
  - (5)Make sure phone's Bluetooth is on and allow permissions required.
  - (6)Power off device, close up app, then open app and power on device and try connect again.
  - (7)Disable and enable phone's Bluetooth, then try connecting again.
  - (8)Your phone may be incompatible with the app, try another phone.
- If still does not work, please contact assistant or seller support.

## INFORMATION TO USER

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.  
This equipment should be installed and operated with a minimum distance of 20cm between the radiator and your body.

**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.

**Important Notice:** Changes or modifications not expressly approved by the manufacturer responsible for compliance could void the user's authority to operate the equipment.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

This equipment should be installed and operated with a minimum distance of 20cm between the radiator and your body.