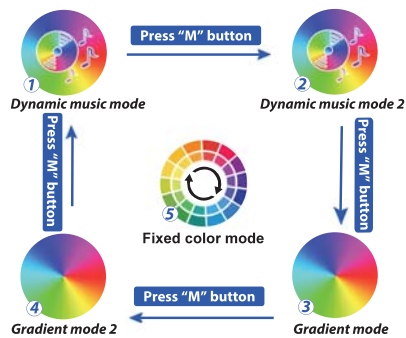


Instruction Manual



Mode of operation and Notes

1. M Button: Mode switch button

<There are 4 modes under the M button:

- ① **Dynamic music mode:** The led strip light with a sensitive mic will follow the beat and adjust to cyclically blink 28 colors in sync with the beat of any music type. When there is no sound, the color of the light strip is a fixed color.
- ② **Dynamic music mode 2:** The led strip light with a sensitive mic will follow the beat and adjust to cyclically blink 28 colors in sync with the beat of any music type. When there is no sound, the light bar has no color.
- ③ **Gradient mode:** Press the M switch button to switch to the gradual mode, and the 64 light colors will switch automatically in a cycle.
- ④ **Gradient mode 2:** Press the M switch button to switch to the slow speed gradual mode, and the 64 light colors will slow speed switch automatically in a cycle.

2. C Button: Fixed color mode button

<Press the C key to enter the ⑤ Fixed color mode, each time you press button to switch a color, the product has a total of 28 color cycles.>

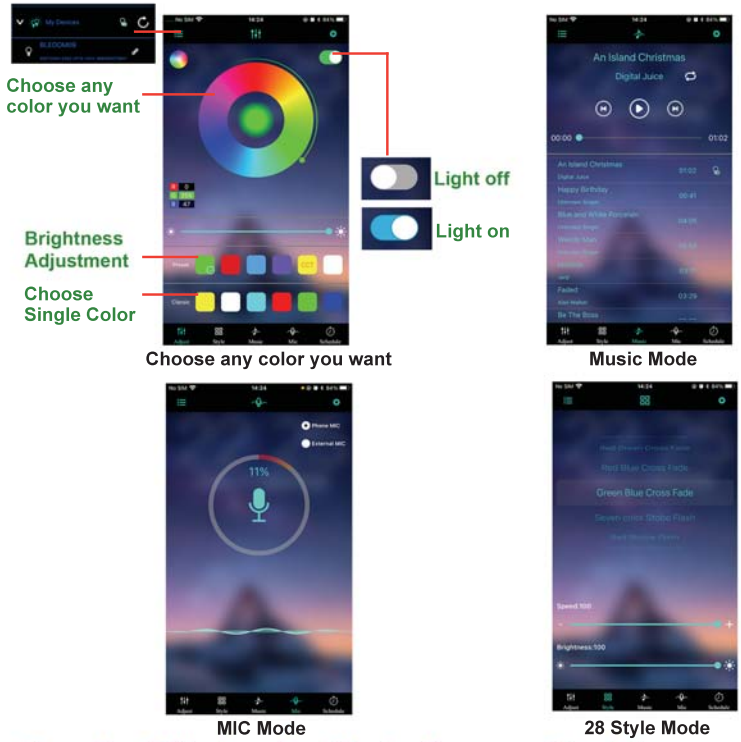
3. + Button: Increase the brightness of the light.

4. - Button: Decrease the brightness of the light.

5. ⏻ Button: Switch machine.

Memory function: Every time the device is turned on, it will automatically return to the color and mode before shutting down

Mobile app connection use



Open the APP show the Bluetooth connection fails

- ▼ Please check whether your bluetooth device in a state of electricity .
- ▼ Please check whether your bluetooth device is with in range of a mobile phone bluetooth .
- ▼ Usually mobile phone bluetooth within 10 meters , different mobile have different distance.
- ▼ Please refer to the previous bluetooth device connection to reconnect the device.

Scan code to download APP



- 1 . Scan the QR of the control box or manual , or Isearch " Lotuslanternx " on app store to down-load the app
- 2 . Turn on your phone bluetooth function , and match the app succesfully



Maintenance Tips

Remove the fiber optic connector before cleaning the foot pad

Removal of fiber optic connectors



Turn in the direction of the arrow, pulling one side back a little as you turn.



Successful removal of fiber optic connectors

Install the fiber optic connector



Hold down the part of the arrow with your hand, and then slip the other end into the power connector



The optical fiber connector is successfully installed

If the ends of the fiber optic interface into the water, you can use a paper towel to dry or wait for the natural air to dry before connecting up (Right picture)



Regular Cleaning:

Use a vacuum cleaner or soft brush to gently clean the dust and stains on the surface of the foot pad. or rinse off dust and stains with water after use a mild cleaning solution. Do not use a hard-bristle brush or irritating cleaning agents as these may scratch or damage the fibers.

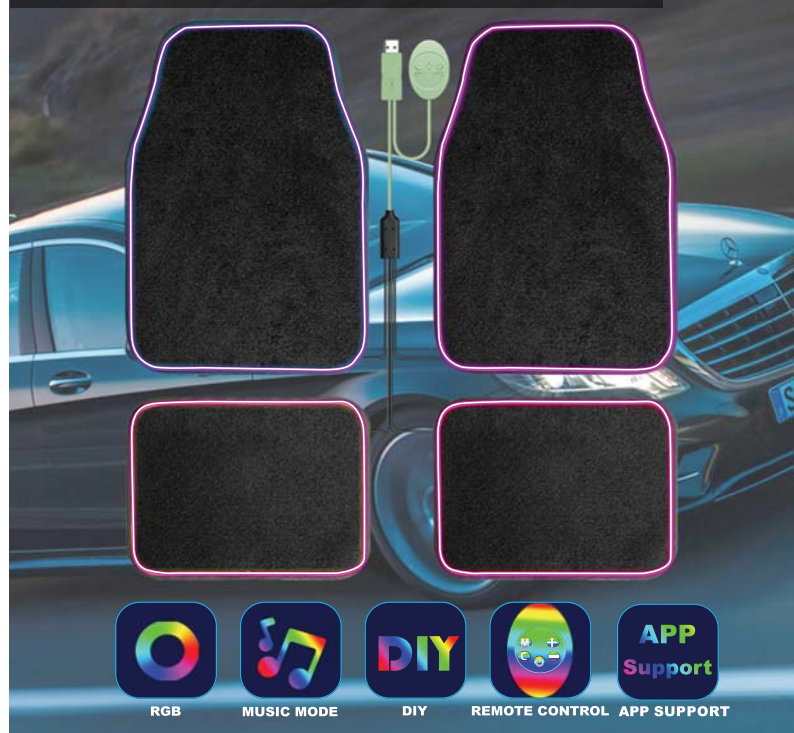
Scan The QR Code On The Right To Watch The Video Installation



Fimker

INSTRUCTIONS FOR INSTALLING AND USING CAR FLOOR MATS

LED Car Floor Mat Atmosphere Light



FCC Requirement

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.

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.