

# **User Manual**

Model: PAK544606  
RGBIC Car LED Strip Light

## At a Glance

LED Strip Light	4
Control Box	1
Car Charger	1
Manual	1
Black nylon cable ties	20
Double-sided adhesive Velcro	16
Screws	20

## Specifications

Length	4×30cm (4×0.98ft)
Lighting Color	RGBIC
Power Supply	USB PORT
Voltage	5V
Control Method	App via Bluetooth & Control Box
Working Temperature	-10℃ to 45℃ (14°F-113°F)

## Installing Your Strip Lights



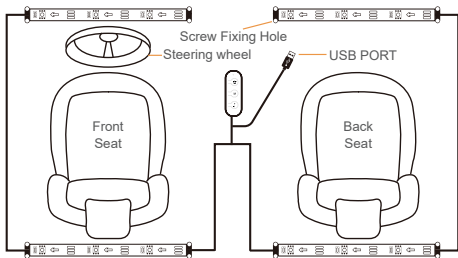
Do not install the strip lights on leather or cloth surface, please only attach the lights on flat metal and plastic surface.

## 1 Preparation Before Installing

- Unpack the box and check all items listed in the packing list
- Power on the strip lights and check whether they light up.

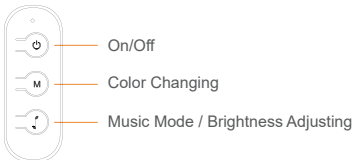
## 2 Installing Steps

- Wipe the installing surface to make sure it's clean and smooth.
- Install the cigarette lighter and control box in the central console.
- Peel off the protective film and stick the strip lights as indicated in the picture.



- Plug the USB into the socket, the light strip lights up, indicating that the strip light is powered on
- Insert the USB plug into the car USB port or insert the car charger into the cigarette lighter before inserting the USB plug into the car charger

# Controlling with the Control Box



Button	Function
On/Off	Turn the light on/off.
Color Changing	Press to cycle through 7 colors.
Music Mode	Press to enter music mode
Brightness Adjusting	Press and hold to cycle through 6 brightness levels

## Downloading the Smart Life App

Download the Smart Life Home app from App Store (iOS devices) or Google Play (Android devices).

**Notice:** You need a smartphone running iOS 9.3 (or above) or Android 4.4 (or above).



## Connecting the Strip Lights to the App

- 1 Turn on the Bluetooth function on your phone.
- 2 Open the "Smart Life" mobile app.
- 3 Press and hold the power button on the controller. After about 5-10 seconds, the red light flashes.
- 4 Click "+" in the upper right corner of the APP. In the drop-down window, click "Add device", and the phone will automatically recognize "RGBIC Car light".
- 5 Click "RGBIC Car light" to officially enter the APP operation page.



Smart Life APP

# Safety Instructions

## **Read and follow all the rules:**

- Be careful with static electricity during installation. Keep products away from sharp objects or highly corrosive chemicals.
- When bending the strip lights during installation, avoid folding the LED components as it may affect the product's lifespan.
- Remove nails, metal, or other conductive objects from the installation surface before attaching the strip light, as it may cause short-circuiting.
- Do not install the strip lights near any heat sources.
- Do not allow children to install the strip lights alone.

# Troubleshooting

## **1.The adhesive tape is not strong enough.**

- Make sure the installation surface is clean and dry.
- Firmly press over the strip after sticking.
- Reinforce the installation with more clips and tape.

## **2.Can not connect to Bluetooth.**

- Do not skip Bluetooth connection in the app.
- Ensure Bluetooth on your smartphone has been turned on.
- Your smartphone may be incompatible with the Smart Life app. Try using a different smartphone then reconnect.
- Power the strip lights and your smartphone Bluetooth off then on, then try again.
- Ensure that your smartphone is within 1m/3.28ft of the strip lights when connecting.
- Clear any obstructions that are between the strip lights and your smartphone.

### **3. Cannot sync the strip lights to the beat of my music.**

- Move the control box closer to the music source.
- Clean the mic on the control box then try again.

### **4. The LED strip doesn't turn on.**

- Please make sure the cigarette lighter is well connected to power plug.

# FCC Statement

1. 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.
  - (2) This device must accept any interference received, including interference that may cause undesired operation.
2. 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 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

The device has been evaluated to meet the general RF exposure requirement. This equipment should be installed and operated with a minimum distance of 20 cm between the radiator and your body.