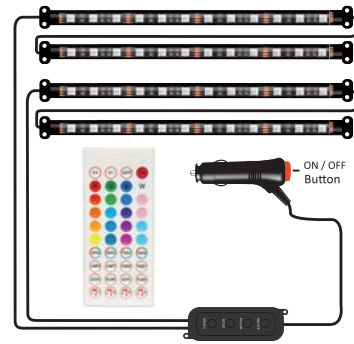# Instruction Manual
LED Car Light

Welcome Guide

4pc Bluetooth LED Car Interior Lighting Kit with APP Control

Package Contents

• 4 x 9inch LED Light Tubes
• 1 x Bluetooth Controller
• 1 x Remote
• 8 x Zip Ties
• 1 x User Manual
• 1 x Cigarette Charger

Product Overview

4pc RGB Interior Lighting Kit adds a custom multi-color illumination to your vehicle's interior, and is jam packed with an assortment of features at a great price. Our LED interior light kits includes (4) 9" tubes with 12 ultra-bright, wide angle 3-in-1 smart LEDs per tube giving you a total of 48 LEDs in each kit. The IR remote features multiple color modes, 4 dynamic flashing modes as well as our extremely popular sound activation mode. The sound activation mode allows the LED interior lights to react to the beat of the music playing inside of your vehicle with a built in microphone, and the sound sensitivity is easily adjusted with a press of a button. With the included zip ties, these LED interior lights can be mounted to virtually anywhere inside of your vehicle, giving you full customization over your lighting scheme.
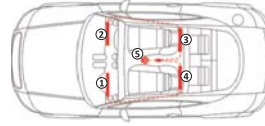
1

ON / OFF Button

Features

• **Sound-Activated Control.** With the distinct music mode, the light strips flash like dancing along with the rhythms of your played music inside of your vehicle. Give you a visual and vivid music enjoyment!

• **Durable and Flexible.** Lighting Strips are flexible enough to bend, twist and curve around any surface. Each strip is sealed within a flexible silicone housing that also provides heavy cover against anything the weather can throw at you.

• **Easy and Fast Installation.** Peel, Stick, Plug and Go. Use the super-strong authentic 3M adhesive to stick the light bars to your desired location. Powered by DC 12V power source, it is super flexible for mounting on different types of vehicles: Trucks, Trailers, Jeeps, SUVs, Pickups and more.

Car Interior Kit Installation

1. Arrange the interior tubes where you plan on installing them and temporarily power the kit to ensure proper functionality before installing. once you test the kit and determine it is functioning properly disconnect the power from the kit.

2. Mount the first tube to your desired location with the included adhesive or tip ties. Make sure the tube and wire do not come in contact with any moving parts, for example, the pedals, steering column, seat tracks.

3. Mounting the remaining three tubes to your desired locations in the same way you did in the previous step. Again, be sure all tubes and wires are not in the way of any moving parts, for example, the pedals, steering column, seat tracks.

2

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4. Mount the music control box in a readily accessible area using the supplied tape.

5. Now, that all your control box and tubes are mounted, secure and hide all of the wires with zip ties.

6. Plug the cigarette charger into your cigarette lighter socket for power. Push the "ON" button on the cigarette charger.

7. Press the "ON" button on your RF remote, now enjoy the LED interior lighting kit by selecting the color, brightness and mode you want with fully-featured Remote
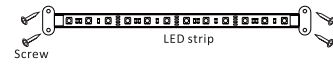
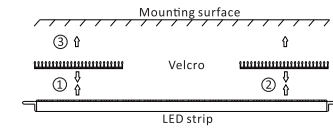① ② ③ ④—LED Strip Light⑤ — Music Control Box

Installation Tips

Please clean the installation surface before installation. If the installation method of installation steps from 2 to 3 cannot be installed firmly well, it is recommended to take following method for reinforcement installation:

● The mounting surfaces of hard plastic can be fixed with accessory screws.
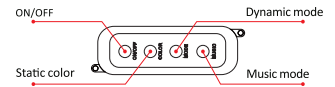
Screw   LED strip

● We can use the velcro to stick to the surface of the wool material to make it stronger.(Glue the adhesive surface of the Velcro and the adhesive surface of the light strip together, and then glue the hook surface of the Velcro to the surface of the wool)

Mounting surface

③   ①②
Velcro
①   ②

LED strip

3

Specifications

Voltage:	12V
Wattage:	Max:12W
LED Quantity:	12PC/ LED Strip Light
LED chipset:	5050 SMD
Light Color:	RGB
Light Bar Length:	9in
Cable Length:	69in
Controller:	40-Key 2.4G Remote
Sound Activated:	Yes
Lifespan:	50,000 Hours

4 keys controller

ON/OFF   Dynamic mode

Static color   Music mode

40 Key RF Remote Control

1. Turn on
2. Turn off
3. Brightness reduction / sensitivity reduction
4. Brightness increase / sensitivity increase
5.20 static colors
6. Adjust brightness button
7. JUMP 3/ 7: 3/ 7 Colors Jump Change
8. FADE3/ 7: 3/ 7Colors Gradient
9. Under These Modes:JUMP3,JUMP7, FADE3, FADES7, FLASH and AUTO. Can Speed Up The Change (8 levels)
10.Under The ModesJUMP3 ,JUMP7, FADE3, FADES7, FLASH and AUTO. Can Slow Down The Change(8 levels)
11. JUMP3, JUMP7, FADE3, FADES7, And FLASH Mode Automatically Cycle
12.Light strobe mode
13. Music mode button
Note: Use remote control need allgned to the Infrared Receiver of the controller. Before use, please remove the insulatingsheet from the remote control

Take it out before use

Customer Service

We hope you never have the need, but if you do, our service is friendly and hassle-free. If you find any defective item during the warranty period, please contact us before any negative feedbacks. We are looking forward to responding to your inquiry within 24hours.
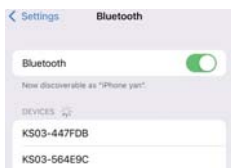E-mail: support003@keepsmile.vip

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Download App

Scan the below QR code or search and download Keepsmile app from Apple Store or Google play.

ANDROID APP ON Google play
Available on the App Store

APP Control:

Turn on the Bluetooth on your phone, as shown in the picture below：

Settings Bluetooth
Bluetooth
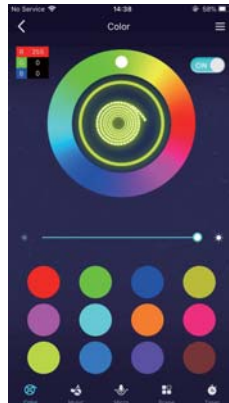Now discoverable as "iPhone yan".
DEVICES
KS03-447FDB
KS03-564E9C

• Don't connect it on Bluetooth,please go straight to the Keepsmile app.
• Tap the top left corner to check if your Bluetooth controller is connected with the APP
• ✓ mark means successfully connected.
• ☐ mark means Bluetooth unconnected, please tap this mark to make it connected

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Color

● Choose from 16millions colors
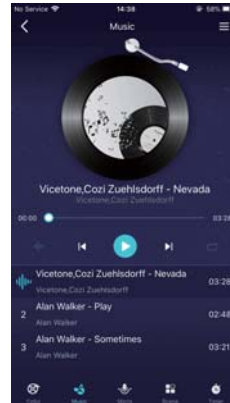● Adjust the brightness of your light

Style

● Choose from static or dynamic lighting mode
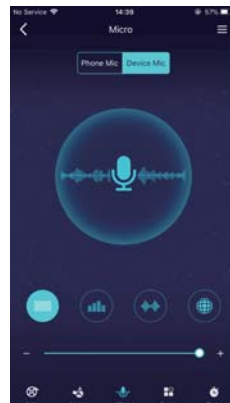● Adjust the speed of lighting mode

6

Music

● Choose from your music library (Music Activation)
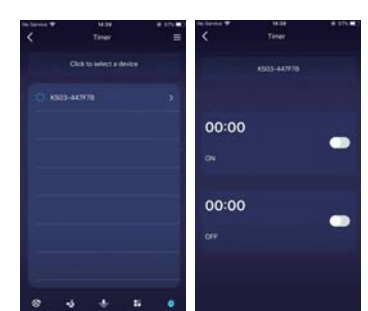● Song Cycle/Shuffle Play/Order Play

Mic (Sound activation from Phone)

● Adjust the sensitivit of sound

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Schedule

●Set the schedule (Time and Week) to turn on the light
●Set the schedule (Time and Week) to turn off the light

How to sync music to Keepsmile app

＊Please note for Android phones, the songs will sync from any music APP, but for iPhone users, it only can sync to music from iTunes because of Apple's system and software limitations"

● Download music on your computer.
● Download and Install iTunes on your computer
● Log on iTunes with your Apple ID and password
● Add "downloaded music" files to your iTunes
● Sync your iPhone with iTunes by your computer
● iTunes's music playlist will be automatically sync to smart app music menu.

Music Sync Tips

● Music interface is divided into three parts: external microphone, music and internal microphone.The external microphone is adjusted by the external sound received by the controller.The internal microphone is adjusted by the external sound received by the mobile phone.Music is regulated by music played by mobile phones.

● The music part of the phone can only read the songs stored locally on the phone, so it is necessary to download the songs to the local storage of the phone, exit the application and open it again, and the songs will be automatically updated to the application.

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Warning Statement

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.

Any 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.