

A close-up photograph of a dark-colored car's body panel, showing a sleek, curved surface. A thin, horizontal light bar is mounted on the surface, partially visible on the right side. The background is a solid dark gray.

LINDETC

RGBW LIGHT BAR GUIDE

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

FCC Warning

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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

PARTS LIST

LINDETC RGBW LED Rock lights (4 OR 8)

Flat Backed Mounting Pads (4 OR 8)

Curved Backed Mounting Pads (4 OR 8)

SAFETY INSTRUCTIONS

- Completely read instructions before installation.
- Damage to your product or other property may result if you DO NOT follow instructions.
- Connect rock light modules prior to applying power to the splitter cable.
- DO NOT mount modules next to sources of high heat such as the motor, exhaust components, brake components or cooling system components.
- The placement of LED lighting should not restrict airflow to the radiator, or block head lamps, turn signals, or parking lights.
- DO NOT install any luminaire assembly closer than 6" from any combustible materials.
- DO NOT mount modules near lifting points of the vehicle.
- Secure all wiring prior to moving the vehicle.
- Disconnect power before installing, adding or changing any component.
- DO NOT extend the RGBW wires by yourself.
- Check your local state laws before using accent color or flashing features. LINDETC is not liable for any fines you may receive or other issues.
- Be sure this LED rock light is within 49 feet (15 meters) of your mobile phone.
- Please ensure that your LED rock light is not connected to other mobile phones; when connected, it can not be searched by other phones.

HOW TO USE

1. Download App:

Search "Car Light" in App store or in the third party app store for Android and click install.

Or scan the QR code to download



iOS



Android

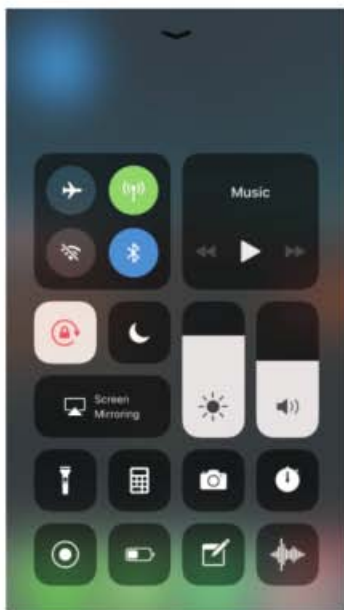
Note:

Please note that this app cannot be downloaded from Google Play Store.

Depending on your operating system, Android or iOS , your screen layout may differ slightly from the following screenshots.

**2. Open App:**

Turn on the bluetooth on your phone and open the app.



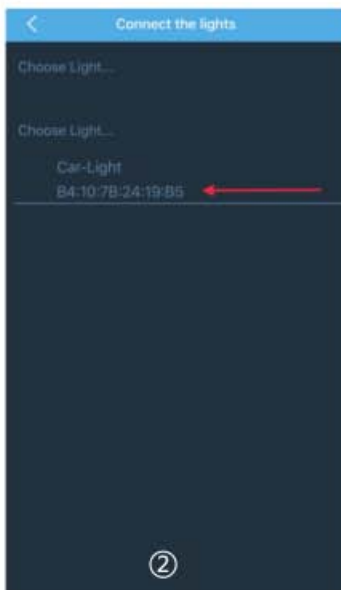
3. Find Your Device:

Once you open the app, click the bluetooth icon, then the "Car-Light". Now, it is connected to your iPhone.

Select the lamp position, then confirm.



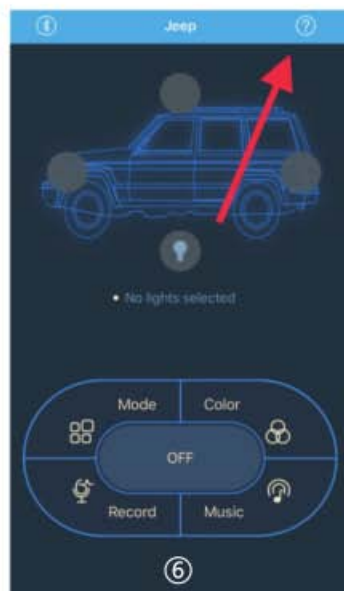
Click the icon



Click ON, and your light will be on.



Note: Clicking on the question mark in the upper left will take you to a help screen.



4. Color & Brightness:

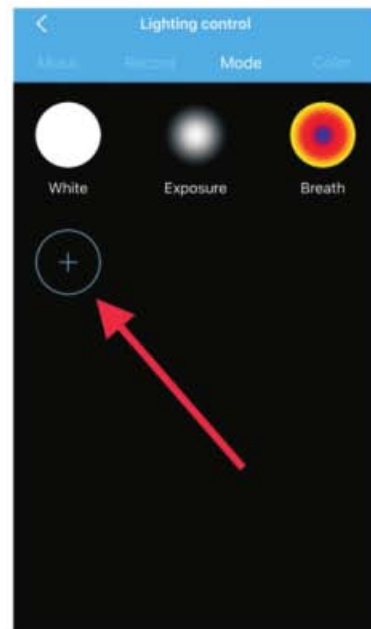
Click "color" and it will bring up a screen where you can adjust the color and brightness. Color can be adjusted by pushing anywhere on the color wheel and brightness can be adjusted by sliding the bar left or right.



5. Mode: There are many effects preloaded on the app from single color fades to multi-color fades. You can also select the brightness or speed of the mode by sliding the bar left or right.



You can also customize
the mode to suit your scenarios



6. Music: The controller has the ability to change the lights to the beat of music. Push the play button and select your desired music. Please note that music must be installed on your phone, the controller will not work with streaming programs.



Click to add music

7. Record: Also known as "Disco", if you select the microphone option the lights will change based on the sounds your phone picks up.

