

Car rock light kit instruction manual

product description:

This product is specially designed for car rock light kit, including ten independent LED bulb assemblies and a central controller. Through fine design and high-quality material manufacturing, it aims to provide your car with colorful and personalized lighting effects to enhance the pleasure of driving and riding.

product composition:

LED bulb components: ten in total, each with a white LED wick wrapped in a black plastic shell to ensure soft, non-glaring light and good heat dissipation performance.

Round brackets: Eight black round brackets, each designed with four mounting holes, are used to fix the LED bulb components to ensure stable and neat arrangement.

Central controller: Located at the core of the set, it is connected to all LED bulbs through wires and controls functions such as light switching, brightness adjustment, and color change.

Accessories and tools: including screwdrivers, bolts, wires and other accessories required for installation, as well as other auxiliary tools that may be used to facilitate user installation.

Mobile APP (if applicable): The controller supports remote control through the mobile APP. The colorful lighting effects displayed on the mobile phone screen are examples of the APP interface.

installation steps:

Preparation: Make sure the vehicle is turned off and the negative battery terminal is disconnected to avoid a short circuit during installation. Have all accessories and tools ready, and read this manual carefully.

Install the bracket: According to the interior decoration of the car, choose a suitable location to install the circular bracket, and use a screwdriver and bolts to fix it.

Connect the bulb: Insert the LED bulb components into the mounting holes of the bracket one by one to ensure they are stable. Then, correctly connect the wires to the central controller according to the circuit diagram in the instruction manual.

Install the controller: Place the central controller in a convenient location (as shown in the lower left corner of the picture) and secure it. At the same time, ensure that the controller and mobile APP (if applicable) are paired successfully.

Power-on test: Reconnect the negative terminal of the vehicle battery, turn on the vehicle power, and test the lighting effect of the rock light kit through the central controller or mobile APP to ensure that everything is normal.

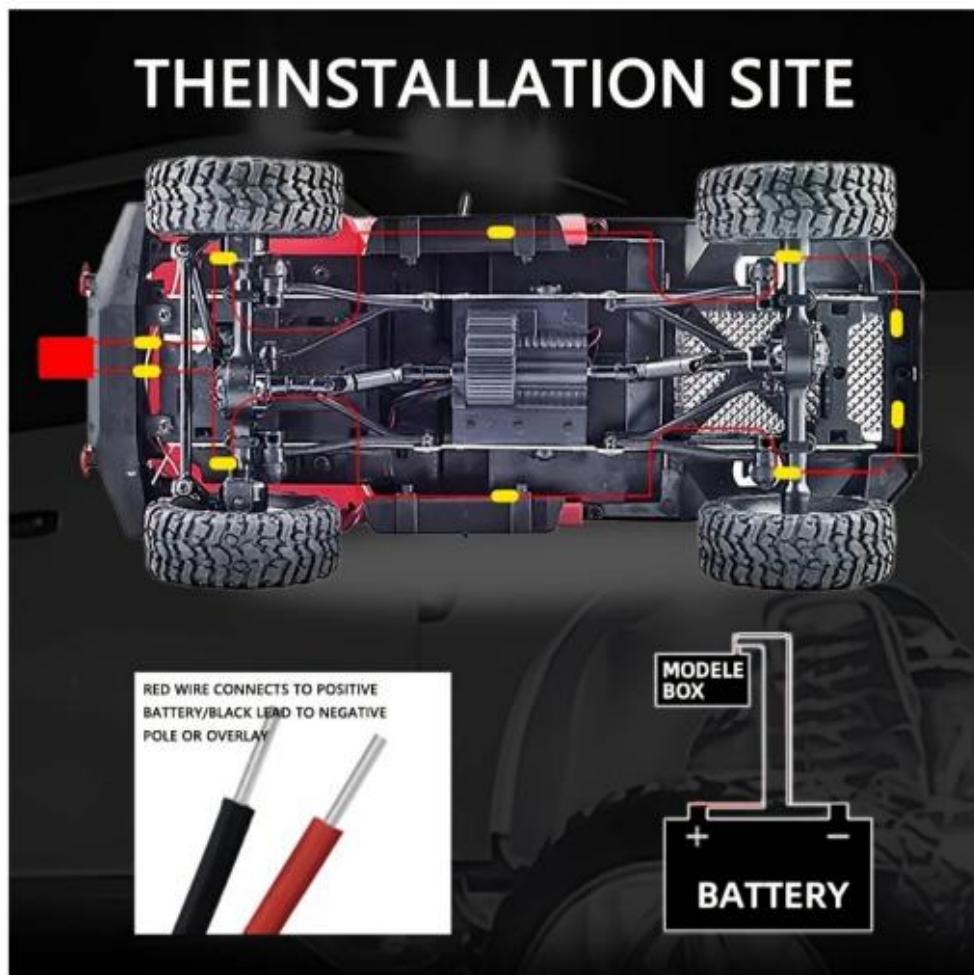
Precautions for use:

Safety first: During installation and use, be sure to comply with the safety regulations of the vehicle's electrical system to prevent dangerous situations such as electric shock or short circuit.

Light adjustment: Reasonably adjust the brightness and color of the rock light kit according to personal preferences and the car environment to avoid adverse effects on driving safety.

Maintenance: Regularly check whether the connection between the LED bulb and the wire is loose or damaged, and deal with it in time. At the same time, avoid exposing the light strip to moisture or high temperature to extend its service life.

Product Description



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: Change or modifications not expressly approved by the manufacturer 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.

To maintain compliance with FCC ' s RF Exposure guidelines, This equipment should be installed and operated with minimum 20cm distance between the radiator and your body: Use only the supplied antenna.