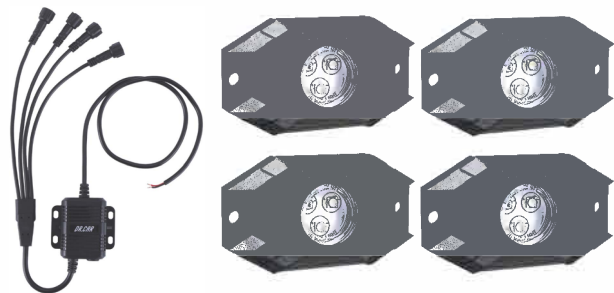


## Rock lights and driver



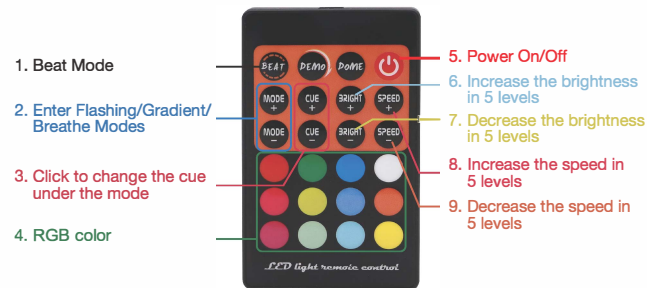
## User Manual

Model: MD-D1BRNPT4

Pack of 4		Pack of 8	
Rock lights gnd driver	1	Rock lights gnd driver	1
Remote	1	Remote	1
Allen Wrench	1	Allen Wrench	1
PVC Plastic base	4	PVC Plastic base	8
Cable Tie	8	Cable Tie	16
Washers	13	Washers	21
Nut	13	Nut	21
Hexagon socket screw rod	13	Hexagon socket screw rod	21

Power Rated	12W/20W
Housing	Cast aluminium
Emitting Angle	150 degree
Housing Waterproof	IP68
Power Supply	5-24V
LED Type	3*SMD ceramic 3535
Color	RGB & MultiColor
Apply On	Truck/ATV/UTV/Off road vehicle

### Remote Control



### APP Control

#### 1) APP Download

- Scan and download the APP "Lumin Shack" in Google Play or APP store



Android 6.0 ↑ iOS10.3 ↑

Available on the App Store

GET IT ON Google play

- Waiting for it is successfully installed on your smartphone, click to run it



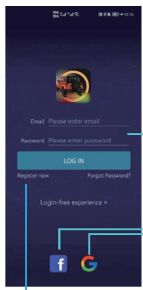
FC CE RoHS Recycle Made in China

FCC ID: 2A3DH-MD-D1BRNPT4

## 2) How to use the APP

### 1 Login and Registration

For better experience in Dr.Car, please register our member or login with Facebook or Google account



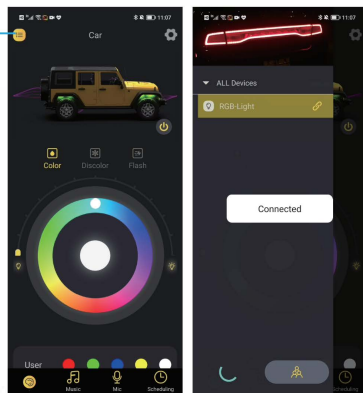
Login with Email, Facebook or Google account

Simple click to register our account

### 2 Connection

Click the icon button in the upper left corner and start searching for adding devices.

When it shows the connection is successful, you can use it normally.



1



Pass the cable through the holster cushion and clamp it in the position shown in the figure.

2



Install the screws and fix them in the fender of the vehicle (note: you need to drill holes in the baffle of the vehicle in advance)

★ If you are not sure how to drill, we suggest going to a professional 4S shop to let a professional install it for you."

3



Open the car hood, find the positive and negative poles of the battery, and connect the driver device to the corresponding positive and negative poles, then it can be used normally.

4



As shown in the figure, follow the position indicated by the arrow and find the precise position to connect, after that tighten the protective sleeve.

## FCC Statement

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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.

## RF Exposure Information

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 and your body.