

## BEFORE YOU BEGIN

Read these instructions and check to be sure all parts and tools are accounted for. Please retain these installation instructions for future reference.

The LED Hood Scoop Light is exclusively designed for your vehicle. Please read the installation instructions thoroughly before beginning. Installation is easier if the vehicle is clean and free of debris. For your safety, and to ensure a satisfactory installation, perform all installation steps correctly in the sequence shown.

## NOTICE



Recommended for Official Emergency Response use only, user is responsible for adhering to local, state and Federal laws.

## KIT CONTENTS



PART DESCRIPTION	QTY
LED Hood Scoop Light	1
Rocker Switch	1

## Tools Needed

PICTURE	NAME
	10mm Socket
	T-27 Internal Torx Wrench

## WORKING MODE AND USE METHOD

- This light has three working modes: ①Spot light mode; ②Spot light mode+Flashing light mode; ③Flashing light mode.
- After the vehicle is started, it can be switched between the above three operating modes by turning off and on the rocker switch.
- When the vehicle is started and the light is in working mode, turning off the rocker switch can turn off the light, and then turning it back on will enter the next working mode.
- When the vehicle is started, if the rocker switch is in the off state, the light is in the off mode. After opening the rocker switch, it enters working mode ①; When the vehicle starts, if the rocker switch is in the open state, it directly enters working mode ①.

## INSTALLATION INSTRUCTIONS

Note: Shift vehicle transmission into "PARK".  
Turn key to "OFF" position and remove from vehicle.

1. First remove the decorative shell of the cab center console, and arbitrarily remove the decorative cover on one switch panel. As shown in picture:



2. Open the cover of the original vehicle, thread the control switch wiring harness on the hood scoop light through the cable outlet hole in the cabin to the center console of the cab, and then move to the cab, connect the control switch matching the product with the wire harness according to the installation sequence on the picture, and then put the control card on the control panel. If the rocker switch cannot be inserted properly, a blade can be used to

trim the installation position of the rocker switch to ensure smooth insertion and installation of the switch. As shown in picture:





3. Remove the air inlet decorative panel on the hood and install the hood scoop light on the hood. After completion, locate the wiring harness plug of the original vehicle's daytime running light and disconnect it. Connect the power harness on the hood scoop light to it and reconnect it. Finally, close the machine cover and restore the previously disassembled decorative parts. As shown in picture:



4. Installation finished.



**Note:** Please refer to the installation video in the Amazon listing before your installation, or contact the seller for the installation video.