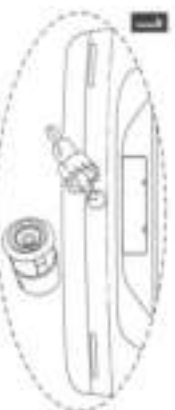


## Installation Instruction



## Universal cameras



Flash mounted type:

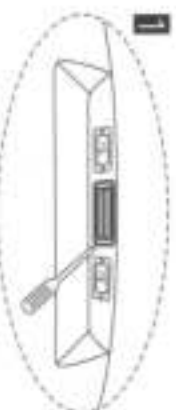
Please confirm the drill head diameter is proper for the camera, and then drill hole on the bumper 48-60cm off the ground please refer to the red circle in the picture. Install the camera on the drilled place, installation finished.



Mini butterfly type:

Drill two holes in the red circle, the size and distance is as same as the screw holes on the camera's backplate. The specific plate is depends on the car model. Fix the camera on the drilled place, installation finished.

## Special cameras, install at the rear handle

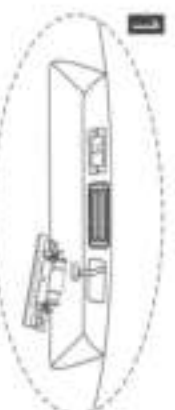


1) Unscrew the original rear handle with the screw driver.

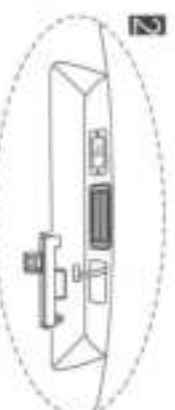


2) Attach the camera on the rear handle plate, fix it with screws, installation finished.

## Special camera, replace the license plate light



1) Suggest installing replace the camera on the place of right license plate lamp, removing the license plate lamp on the right side of the handle. The original car lamp usually install on the bracket. If there is LED on the bracket, please connect the LED power line to the license plate lamp power unit.



2) Connect the power interface to the camera, fix it on the car with the screws, installation finished.

## Product Features

Excellent night vision performance, hide well in the car body.

## Specifications

Imaging sensor: CCD/CMOS	Frame rate: 30fps
Viewing angle: 170°	Min. illumination: 0.1Lux/0.5Lux
Lens: FFL=1.8mm	Operating voltage: 8V-18V DC
System: NTSC/PAL	Operating current: <150mA
NTSC: 720H x 480V	Operating temperature: -30°C~+60°C
PAL: 720H x 576V	IP rating: IP67

The picture is only for reference, please make the object as the standard.