

## User Manual



1. Mini USB

4. Up

7. Charge Indicator

10. OK

13. Power

16. Mic

2. HDMI

5. Menu

8. Working Indicator

11. Mode

14. Lens

15. Reset

3. SD card slot

6. Down

9. Screen

12. Lock

15. Reset

## Operation Instruction

### 1. Charging

Connect the camera to car charger via USB port

### 2. Turn on/off camera

If the camera is connected to the car charger , it will automatically turn on with the car.

If not connect in car, pls do as follows:

Long press Power button, camera will turn on

Long press Power button again, camera will turn off.

### 3. Video recording

For first time using, may need format SD card, please find the format menu if it not recording normally.

After format SD card, short press OK button to start video recording. Short press OK button again to stop video recording

### 4. Photo taking

Switch to photo mode by Mode button, then short press OK button to take a photo.

### 5. Playback

Switch to Playback mode by Mode button, then you can playback the video and photo recorded.

### 6. Menu setup

In video mode, short press Menu button will get into video menu page, short press Menu button again will get into the next menu page.

In photo mode, short press Menu button will get into photo menu page, short press Menu button again will get into the next menu page.

### 7. Feature function

(1) .G-Sensor

(2) .Parking mode

(3) .Plate number setup

### 8. Specifications

Screen size	3.0 Inch
Option language	English,Dansk,Netherlands,Suomi,Français,Deutsch,Italiano,Polski,Português,Español, Svenska
Video resolution	1920*1080P 30FPS/ 1280*720P 60fps/ 720P 30FPS/ WVGA/VGA
Photo size	12M
Format	AVI, JPG
Viewing angle	140°
Storage	Micro SD card up to 32GB
Power	12V Car charger

# DENVER®

www.denver-electronics.com



Electric and electronic equipment and included batteries contains materials, components and substances that can be hazardous to your health and the environment, if the waste material (discarded electric and electronic equipment and batteries) is not handled correctly.

Electric and electronic equipment and batteries is marked with the crossed out trash can symbol, seen below. This symbol signifies that electric and electronic equipment and batteries should not be disposed of with other household waste, but should be disposed of separately.

As the end user it is important that you submit your used batteries to the appropriate and designated facility. In this manner you make sure that the batteries are recycled in accordance with legislature and will not harm the environment.

All cities have established collection points, where electric and electronic equipment and batteries can either be submitted free of charge at recycling stations and other collection sites, or be collected from the households. Additional information is available at the technical department of your city.

Warning: Lithium battery inside

DENVER ELECTRONICS A/S

Omega 5A, Soeften

DK-8382 Hinnerup

Denmark

[www.facebook.com/denverelectronics](https://www.facebook.com/denverelectronics)