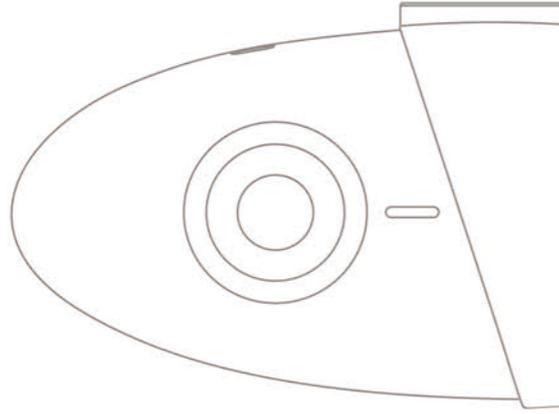
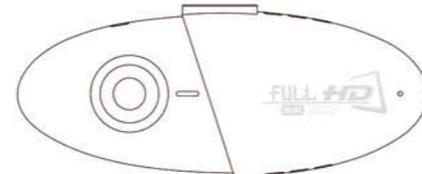


## 1 Accessory List

### W1 Standard Accessory



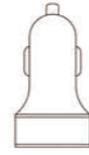
W1



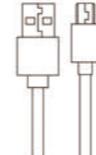
W1 Dash Cam



Holder

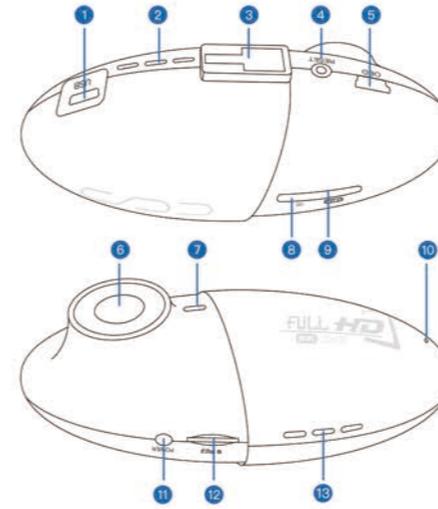


Charger



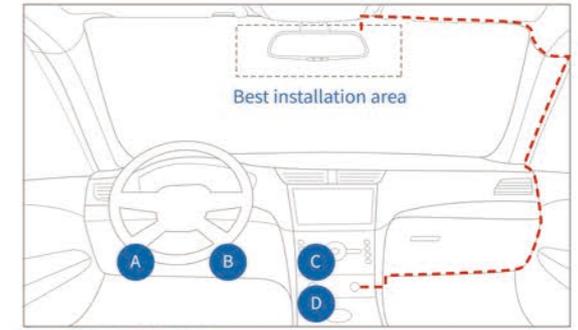
USB Power cable

## 2 Structure & Button



- |                         |                           |
|-------------------------|---------------------------|
| 1 Rear camera port      | 8 Working indicator light |
| 2 Heat dissipation hole | 9 WiFi indicator light    |
| 3 Holder slot           | 10 MIC                    |
| 4 RESET                 | 11 Power button           |
| 5 OBD port              | 12 TF card slot           |
| 6 Front camera          | 13 Heat dissipation hole  |
| 7 Speaker               |                           |

## 3 Power Line Wiring



--- Cigar lighter Wiring

Power supplied by car charger:  
Please refer to the red dotted line.

Please choose the 2.1A output if you use USB Power Cord from the car charger to connect the device. We suggest to use HaloCam car charger to avoid any potential malfunctions.

## 4 Device Instructions

### Switch On/Off and Parking Monitor

#### 1. Switch On/Off

The device can be automatically turned on/off as you turn on/off your vehicle. You can also manually turn off the device by pressing the power button and hold for 3 seconds.

#### 2. Parking Monitor

- The device has a built-in 150mAh battery. When abnormal shocking is detected, The device can automatically wake up and record. Then it will automatically shut down after the recording.
- You can choose to use extended power charger to increase the monitoring time after your vehicle is power off.
- Parking Monitoring can be adjusted at provided mobile App.

#### Attention:

- In order to save the built-in battery, please do not turn on the device when the vehicle is power off if you choose car charger to provide the power.
- If you choose OBD Power Cord, the power will be still on after the vehicle is power off. The device will continue monitoring until the vehicle battery is lower than 11.6V. After that, the device will automatically shut down to protect the vehicle battery.
- A very few types of car need to switch on/off manually.

### Indication Light

#### Working Indicator Light

- Green light slowly flashing (1 per second): Front camera recoding.
- Green light quickly flashing (2 per second): Front and rear cameras recoding.
- Green light on: TF card disconnection / Stop recording.
- Red light flashing: Firmware updating.
- Red light on: TF card malfunction / Fail to record.

#### WiFi Indicator Light

- Blue light on: connected to the App.

### Version Updates

- App and firmware updates will be provided to enhance user experiences, including new functions and better performance.
- New updates can be found at "More - Version Updates" when new version is released. Please download the updates in WiFi environment and connect the device.
- The update will take about 3-4 minutes, the red light will constantly flash during the updating. Please do not turn off the power or unplug the TF card. The device will restart automatically when finishing updating. If the updating failed, please contact our customer service for further instruction.

Please scan the QR code to get more information about the installation.



<http://bit.ly/2vSiGus>

## 5 App Instructions

### App Download

Option 1:  
Scan the QR code to download.

Option 2:  
Search "HaloCam Auto" in AppStore and Google Play.

Option 3:  
Visit our official website via mobile phone:  
<http://m.aidrive.com/download>



### Connect to the device WiFi

- Open "wireless network" in your mobile phone setting, select the network name as "HaloCam-xxxxxx", the default password is 12345678. If you forget the password after modification, please contact our custom service.
- The mobile phone and device are connected via private network connection; No extra network traffic fees.

### Preview, Playback and Download

- Preview:** After connecting your phone to the device, the preview should show currently recorded video by default.
- Playback:** Enter the "Media" to view more videos and pictures.
- Download:** You can download videos or pictures in "Media".

### Picturing, Wonderful Recording and Download

- Picturing and Wonderful Recording:** A 10-seconds wonderful video will be recorded when press the remote control or click "take picture" on App preview page. A 15-seconds alert video will automatically recorded when the device detect abnormal shocks.
- Download:** The pictures and wonderful videos are saved in TF card. You can download them via "Media" in the App when you connect to the device. The App will download intraday pictures and wonderful videos if you choose "Automatically download" in the settings. If "automatically download" is turned off, you will can manually download or delete the files.
- Sharing:** You can share your pictures and videos to social network.

## 6 Attention

- The storage temperature should be between -20°C to 70°C.
- Improper change of battery could lead to explosion. Please use same type of battery on the device.
- Do not use irritating chemical solvents for cleaning. Slightly wet paper tissue or soft cloth are suggested.
- For environmental protection, please do not throw away or into fire in case of explosion.
- Do not try to detach the machine or repair by yourself. If the device failed, please contact our official Email.
- For more details or settings, please enter "More - User Guide".

## 7 Contact Us

✉ [service@aidrive.com](mailto:service@aidrive.com)  
📍 [www.aidrive.com](http://www.aidrive.com)

## **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.

To assure continued compliance, any changes or modifications not expressly approved by the party.

Responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).

This equipment 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.

## **FCC Radiation Exposure Statement:**

The equipment complies with FCC Radiation exposure limits set forth for uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.