

SIZE : L594xW200mm

80g铜版纸印刷

# Car Camera Road Safety Guard

## 【User's Manual】



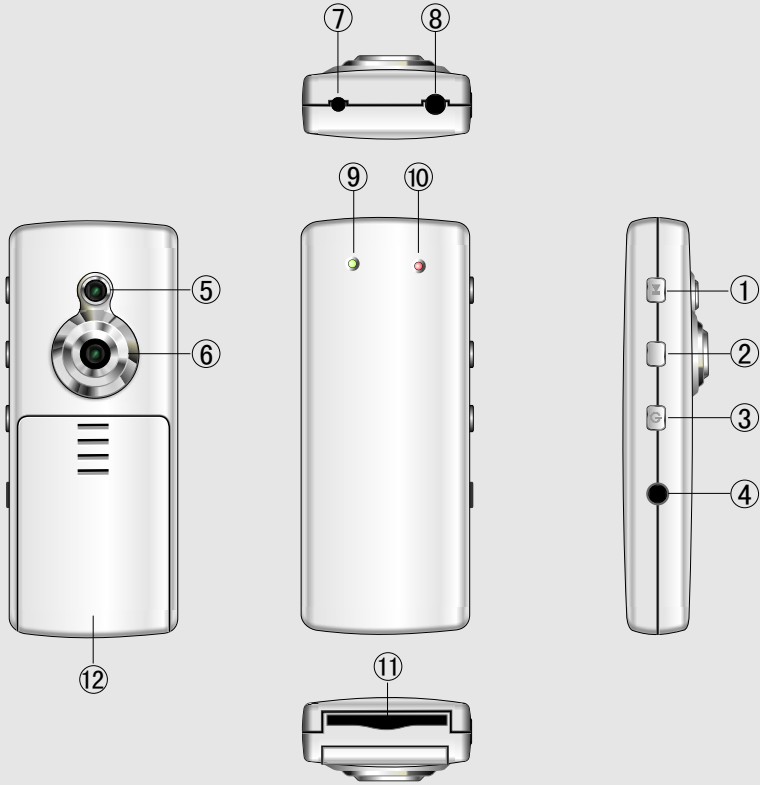
Thank you for purchasing Vehicle Safeguard from our company. In order to help you operate it correctly, please read this user's manual thoroughly before use.

### Car Camera

Camera easily mounts in almost any vehicle  
Easily record the driving conditions in front of you in real time  
Capture video for legal or insurance purpose

- Red Laser points to the area being recorded
- Adjust camera angle easily
- Video camera records all outside and inside events
- Uses SD (Secure Digital) Memory Card from 128MB to 2GB
- Two power options: 12V DC power cord, or 3 AAA batteries ( not included )
- Use video recordings as evidence for legal and/or insurance purpose

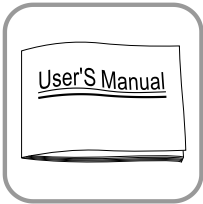
### Product Picture and Function



- |                      |                           |
|----------------------|---------------------------|
| 1、Record / Play      | 7、12V Direct Current Slot |
| 2、Laser Light Switch | 8、AV-OUT                  |
| 3、Power Switch       | 9、Work Indicator          |
| 4、Fixed Slot         | 10、Low Power Indicator    |
| 5、Laser Light        | 11、SD / MMC card slot     |
| 6、Camera             | 12、Battery Cover          |

### Attached Accessories

Standard accessories:



User's Manual



12V Power Link



AV-OUT Link



Camera Mount



Screw Cap

### Installation and Operation

#### 1 . Installation

- (A) Without placing the camera mount on the dashboard of your vehicle yet, put the camera on it. Let the fixed slot of camera opposite to the slot of the camera mount and connect them with the screw cap. Adjust the corresponding angle, then tighten the screw cap slightly in order to adjust the angle in the future.
- (B) Tear the two-sided adhesive off the bottom of the camera mount, and then put it to the corresponding position of the vehicle. Do not connect it to the body of the vehicle at this moment. Through pressing the laser light switch repeatedly to confirm the general position of which will be recorded. When pressing the laser light switch, the laser light will send

Out a red light indicating the position that light spot will focus on its area of recording. Press the camera mount firmly to make sure it has connected well to the vehicle.

- (C) Adjust the camera's angle again at this moment. In the adjusting process, through pressing the laser light switch repeatedly in order to confirm the position accurately. Tighten the screw cap after it's adjusted well. The installation is finished.

#### 2. Operation

- (A) Camera may be activated by after it has been placed on the vehicle by pressing the POWER SWITCH.
- (B) Two Power options:
- (a) Use (3) AAA batteries (not included)
  - (b) Connect one 12V DC power cord using your vehicle cigarette lighter.

### Recording

Record: Press power switch to start the camera then press the record button to start to record. The work indicator flickers at this moment and that indicates it is recording. The recording file is saved in the SD / MMC card.

### AV OUT

Connect the AV OUT link to the TV or other terminals and the recorded file will display on the screen.

- \* **Note:** 1) This camera has no internal card. Please insert the SD / MMC card before recording.
- 2) This camera records in cycle. When the storage medium is full, it will record from the beginning again and erase over the previously recorded material automatically.
- 3) The storage medium will be formatted before recording again. It will have 1-2 seconds pause time, and namely the contents in the 1-2 seconds will not be recorded.
- 4) When the camera is in work status and the low power indicator flickers, it indicates that the power level is not sufficient and that you will need to replace the batteries.

### Product Parameter

- |                            |                             |
|----------------------------|-----------------------------|
| 1、SIZE: 320*240            | 4、File format: AVI          |
| 2、Efficiency: 220mA        | 5、Camera distance: Infinite |
| 3、SD / MMC card: 128MB-2GB |                             |

● No further notice will be given for any modification of the technical specification.