

A-266 User Manual

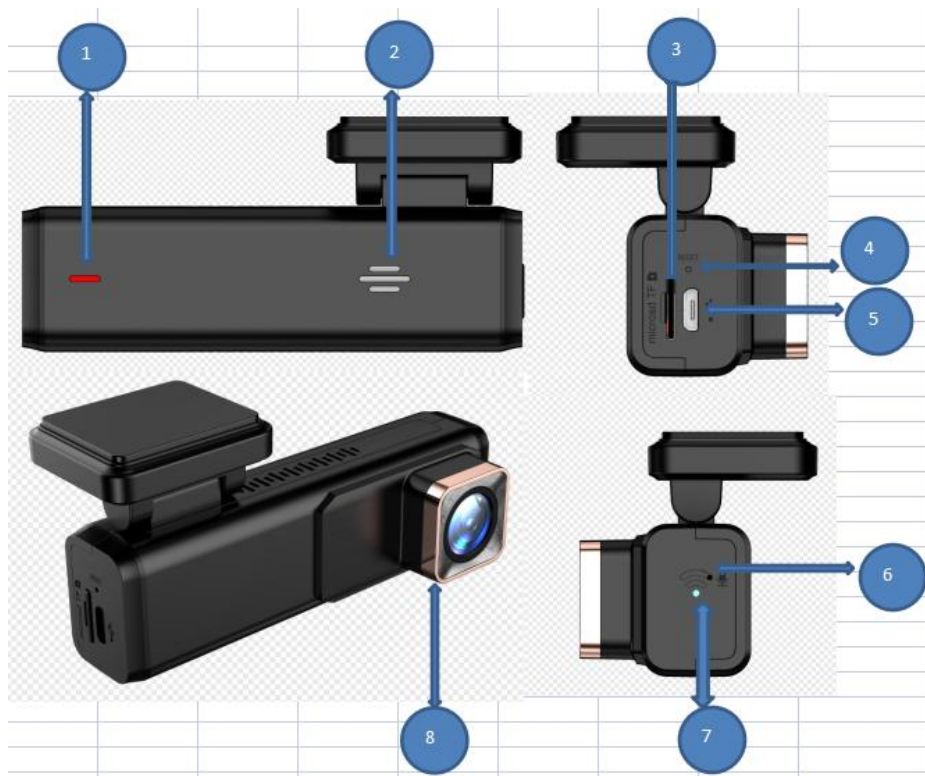
(Rev. 1.0)



Sinocastel Co., Ltd.

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一. Product Appearance



1. Power/Record indication
2. Speaker
3. TF card
4. Reset
5. USB Power Supply
6. MIC
7. WIFI indication
8. Camera

二、 Reset function:

The reset hole can be found on the side of dash cam , if dash cam crashes, briefly presses reset hole and repower the dash cam.

Installation Guide:

1. Turn off engine.
2. Insert TF card.

Notes: Please use high speed TF card (Class 10 or above, minimum capacity of 8GB, format TF card with dash cam or PC first).

3. Fix the dash cam on the windscreen.

4. Plug the charger into cigarette lighter socket and connect to USB port of dash cam, please use attached 1.5A charger.

Notes: The power cable could be laid along the edge of the windscreen.

6. Adjust the angel of the camera, make sure camera keeps horizontal positon with ground.

7. Turn on engine, check if the dash cam works correctly.

三、 Installation Diagram:



Getting the App:

Scan below QR code to download app on your iPhone or Android phone. Also you could search "Lite Guardian" in Apple Store or Google Play.



Getting the App User Guide

Scan below QR code to get user guide.



四、 Functions:

1. WiFi Transmission: The app can transmit videos and pictures in real time, and view historical videos and pictures.
2. Circular Recording: The dash cam supports 1080p HD circular recording. When the memory card capacity reaches a certain level (it is nearly full Status, the dash cam will keep the locked file in the memory card), the earliest non locked videos will be deleted, to make room for the latest video files. It can provide effective evidence for traffic accidents.
3. Emergency Video: In the normal video recording state, when the vehicle encounters impact/shaking, the dash cam detects vibration, it will lock the current recorded video file to prevent it from being deleted by the circular video function, so as to retain the evidence.
4. Parking Monitoring: After engine is turned off, the dash cam goes into standby state. When the dash cam detects collision or vibration, it will automatically turn on to record short video, and then turn off. (with optional power cable)

五、 Specification:

Model	A-266
Chipset	NOVATEK
WIFI	2.4G 802.11b/g/n
Recording resolution	1080P 30FPS
Wide angle	140

Video format	MP4
Storage	TF card, max. 128GB
G-Sensor	Built-in 3 axis accelerometer, lock videos on detecting vibration
Parking monitoring	Optional power cable
Power supply	Micro USB, 5V
Working temperature	-20~70℃

六、Troubles Shooting:

Troubles	Shootings
Taking pictures and recording do not work	Check whether the TF card has enough space
Stop recording	Check if there is C10 mark on TF card, format the card with dash cam or PC
The image is not clear	The lens is not clean, check the lens for dirt and finger prints. Wipe the lens with lens paper before recording

Notes: Please do not disassemble this product. If you need any after-sales service or repair, please contact the customer service center on the official website: www.sinocastel.com

七、Warranty

If product got quality problem within the warranty period, please bring the product together with a valid warranty card and purchase invoice to the dealer for checking. Please do not disassemble this product, this may result in damage, Sinocastel will not be responsible for those problem.

1 year of warranty since purchase time and life-long maintenance. For Failure or damage due to incorrect operation or not following the instruction, Sinocastel will provide paid maintenance within warranty period.

User name: _____

Contact number: _____

Address: _____

Post code: _____

Purchasing date: _____

Serial number: _____

Remark: _____

Please keep this card carefully in order to better serve you.

Distributor (Company Chop):

Maintenance Records

Product Model:

Date	Faults and maintenance of records		Maintenance (Signature)	User (Signature)
	Fault Description	Maintenance		

Note: This form must be carefully completed.

八、 Statement

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<http://www.sinocastel.com>

WARNING: This equipment may generate or use radio frequency energy. Changes or modifications to this equipment may cause harmful interference unless the modifications are expressly approved in the instruction manual. The user could lose the authority to operate this equipment if an unauthorized change or modification is made.

This device 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.

This equipment complies with RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body

NOTE: 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.
- The rating information is located at the bottom of the unit.