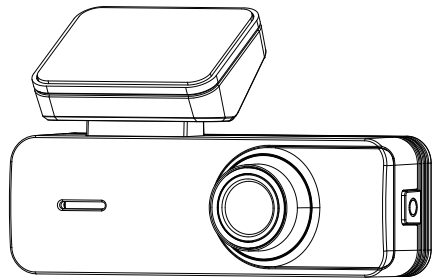


尺寸:70x100mm 128g铜版纸

SMART DRIVING RECORDER

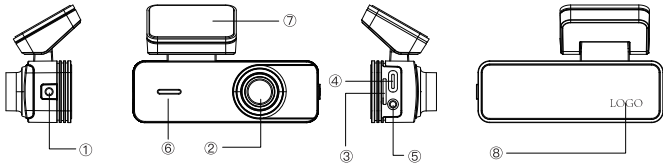


VERSION: Looci-C2G-202508 V1.0

LOOCI

This product uses a high-performance chip to provide high-definition video and seamless dynamic picture, Support front and rear single 2K*1080P HD camera, Please read this manual carefully before use and keep it properly, we hope that this product can meet your needs and serve you for a long time.

Description of appearance and key functions



1. Power button key	2. Front cam	3. TF card slot	4. Power cord interface
5. Rear camera interface	6. Speaker	7. High temperature resistant glue	8. LOGO

Note: The illustrations of products, accessories, etc. in the manual are indicative drawings and are for reference only. Due to the update and upgrade of the product, the actual product and the schematic diagram may be slightly different, please refer to the actual product. Please contact your dealer for details.

01

Button description

Power button:

Function 1: Power on/off

In the shutdown state, press the power button for 1 second to turn on the device.

In the startup state, press and hold the power button for 3 seconds to shut down the device.

Function 2: Format Card

When the device prompted to format the card, press the power button briefly to format the card.

Function 3: Emergency Video Recording

When video recording, press the power button briefly to perform emergency recording and lock the current video.

Function 4: Restore factory settings

Press the power button 5 times within 2 seconds, and the device will restart to restore factory settings.

Voice-activated instructions (Optional)

Turn on audio Turn off audio Take photo Lock the video

Note: After the mobile phone is connected to WIFI and enters the APP, the voice control function on the machine will be temporarily turned off and cannot be used, and the voice control function will resume normal use after exiting the APP.

02

Schematic diagram of the installation guide

1. Install the electrostatic sticker

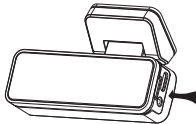
Install the electrostatic sticker on the Windshield in the dotted area as shown in the figure, avoid the edge of the glass and select a smooth and clean area on the glass for installation. Please wipe the glass clean before installation, and squeeze the air bag between the static reduction sticker and the glass during installation.



2. Install the TF card

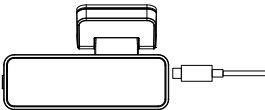
Insert the TF card into the recorder card slot

【Note】 Please use a high-speed TF card (Class 10 or above)(up to 128GB)



3. Connect the power cord

Connect the power cord to the power connector of the recorder. Gently pull the power cord to ensure that the power cord is firmly connected to the interface.



03

Contact us

Dealer: Shenzhen Future Automotive Technology (Malaysia) Sdn.Bhd.
Manufacturer: Shenzhen Future Automotive Technology Co., Ltd
Factory Add: D2 Building, Wanida Industry, Fuhai Street, Baoan District Shenzhen
Website: www.fuchuangauto.com

The product images are for reference only and are subject to change without prior notice.
Made in China

- Product pictures are for reference purpose only, Actual product colour and composition may vary.
- SD card to be purchased separately.

Schematic diagram of the installation guide

4. Mounting the dash cam

Hold the base of the bracket upright, facing the windshield. Peel off the protective film of the high-temperature adhesive at the base of the bracket and paste it into the dotted frame of the electrostatic sticker. Press the base of the bracket by hand to make sure that the adhesive is in close contact with the electrostatic adhesive.

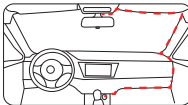


5. Routing cable

As shown in the figure, arrange the power cord along the top of the windshield, the A-pillar, and the storage box of the passenger seat near the cigarette lighter, connect the car charger, and insert the cigarette lighter.

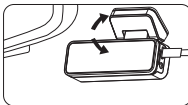
Prompt:

- * Use the cable crowbar in the box to bury the power cord under the A-pillar sealing strip.
- * The location of the cigarette lighter may be different for different vehicles, and the picture is for reference only



6. Adjusting the camera angle

- * Start the engine and check if the machine is installed correctly.
- * The recorder is connected to the APP when it is turned on, and the APP previews the level of the screen and observes the front AB pillar as the reference point to adjust the angle.



04

Mobile APP download

1. For the first time to use the recorder, please download the APP software with your mobile phone



2. After starting the car to turn on the recorder into working mode, find the WIFI name starting with "DVR_*****" in the phone settings, enter the password 12345678 connect.

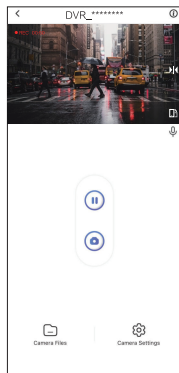
3. After the connection is completed, enter the APP, the time of the recorder will be synchronized with the time of the current mobile phone, and the video files and photo files on the TF card will also be synchronized to the APP, and the files can be browsed and deleted. Whether you need to format the TF card on the APP, you need to determine whether the TF card files need to be saved. (Be sure to format it for the first time you use it on the product, and format it once or twice a month on a regular basis)

Tips: When formatting the TF card, please back up your important videos or photos first to avoid the loss of important files.

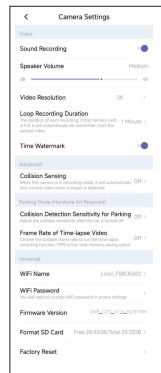
05

Introduction to the basic functions of the mobile APP

The main interface of the mobile APP



Description of the main functions of the settings interface



Sound Recording : On/Off
Speaker volume: Off, Low, Medium, High
Video Resolution: 1440/1296P
Loop Recording Duration: 1 Minute, 2 Minutes, 3 Minutes
Time Watermark: On/Off
Collision Sensing: Off, Low, Medium, High
Collision Detection Sensitivity for Parking: Off, Low, Medium, High
Frame Rate of Time-lapse Video: 1S, 2S, 3S
WIFI Name: Looci_***** (can be modified by oneself)
WIFI Password: default: 12345678 (can be modified by oneself)
Firmware version: DVR_C2G_V1.0_20251106
Format SD card: confirm, cancel
Factory Reset: confirm, cancel

06

Playback interface



Product specifications and parameters

Product Features	Smart dash cam
Footage video resolution	Video quality: 2K
Storage compression	H.264
Video file format	TS
Image file format	JPG
Loop recording	Seamless loop recording
Time-lapse monitoring	In the tank
Time watermark	In the tank
Memory card	TF
Storage temperature	-20°C - 70°C
Operating temperature	-30°C - 80°C

07

Precautions

Please read all precautions and online guides before using this product to ensure proper and safe use.

- This product is a driving assistance product designed to record external images of vehicles and does not have the function of ensuring user driving safety. During the use of this product, any driving accidents or losses caused by product malfunctions, information loss, or operation of this product are not related to our company. Please read all precautions and online guides before using this product to ensure proper and safe use.
- Due to differences in vehicle conditions, driving styles, driving environments, etc., some functions of this product may not be able to be used normally. Power failure, use in an environment beyond normal temperature and humidity, collision, etc., may cause the recording to not proceed normally, and this product does not guarantee that all videos will be completely saved under any circumstances. The driving video recorded by this product is for reference only.
- Please install this product correctly, do not block the driver's line of sight, do not block the airbag, otherwise it is easy to cause product failure and personal injury.
- Please use the car charger, power cord and other accessories that are standard with this product to avoid use failures caused by inconsistent specifications. The company is not responsible for any damage caused by the use of non-standard car chargers and power cords.
- The device should not be subjected to water droplets or splashes, please keep the device dry to avoid causing battery failure.
- Do not subject the device to strong shocks or vibrations that could damage the device, which could cause malfunction or unusability.
- Do not use chemical solvents or detergents to clean this device.
- Please keep this product away from strong magnetic fields, which may cause damage to the device.
- It is forbidden to use this product in a high temperature environment above 65°C and a low temperature environment below 20°C.
- After the device works for a while, the case temperature will rise, please touch it carefully.
- Please use this product to the extent permitted by law.

08

FCC Caution

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.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

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