

USER MANUAL

High End Vehicle Vedio Monitoring System



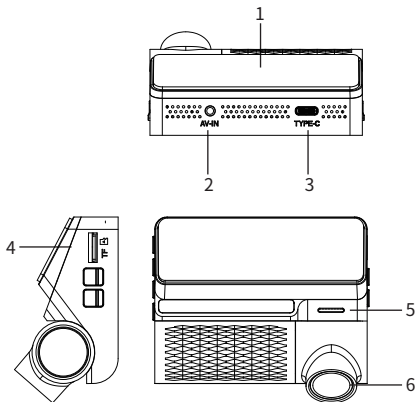
YS05
DASH CAMERA

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1. Product Overview

This product utilizes a high-performance chip to deliver high definition video and seamless dynamic footage. Please carefully read this manual before use and keep it for future reference. We hope this product will meet your needs and provide you with long-lasting service!



1.bracket

2.Rear cam socket

3.Power interface

4.TF card slot

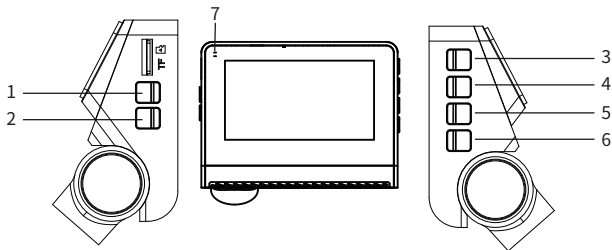
5.Speaker

6.camera

2. Performance Parameter

Front image sensor	4K(3840*2160)
Rear camera	1080P(1920X1080)
Option Language	MULTIPLE LANGUAGES
TF card slot	MICRO TF
Recording resolution	4K(3840*2160)+1080P(1920X1080)
Photo resolution	4K(3840*2160)+1080P(1920X1080)
Storage compression method	H.264
Video Format	TS
Photo Format	JPEG
Storage temperature	-30°C~70°C
Operating temperature	0°C~50°C
Operating humidity	15-65%RH
Storage card capacity	MAX SUPPORT 256GB

3. Key Function Description



1.Mute key

Preview mode, short press to turn mute on and off.

Preview mode, long press to turn on and off WIFI.

2.lock key

Preview mode, short press to lock the current video.

3. Menu key

Preview mode, short press to enter the menu mode.

4.Up key(direction upward)

Preview mode,Short press to switch views. Menu mode (playback mode), short press direction up

5.Down key(direction down)

Preview mode,Short press to take picture.Menu mode (playback mode), short press direction down.

6.Power key (OK key)

Short press to turn on, long press to turn off.

Preview mode,Short press to start and stop recording.

Menu mode (playback mode),short press to confirm.

7.Blue indicator light

The recording status flashes every second.

4.Preview interface introduction

Start the car engine, the dash cam will automatically start and turn on the recording function, and enter the preview display interface.



1. Video recording:

Flashing red indicates normal recording, flashing yellow icon indicates emergency recording, and the non-recording status will be hidden.

2. Video recording time:

Under normal recording, the recording time is displayed.

3. System time:

Displays the current RTC time, which can be set in the settings menu.

4. WiFi On:

When WIFI is turned on, a white WIFI icon will be displayed, which can be turned on and off in the settings interface. If connected to the mobile APP, the WIFI icon will turn green.

5. GPS icon:

When the GPS module is plugged in, a yellow GPS icon will be displayed. If there is no icon, it means that GPS is turned off or does not support it. When the GPS receives a signal, the GPS icon will turn green.

6. Indicator light

Flashes once every second when recording, and stays on when stopping recording.

6.Recording:

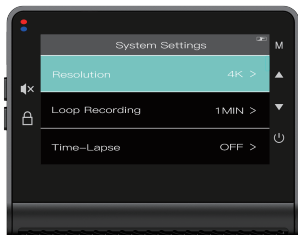
Display the recording status. pay attention to the difference between the unit km/h and mph.

7.GPS speed

When the GPS receives the signal, the GPS icon will be green, and the GPS speed will be displayed, pay attention to the difference between the unit km/h and mph.

8.WiFi Name &Password

5. Setting Menu introduction



1. Resolution

Change the video resolution. Currently available options are 4K and 2K which correspond to 3840x2160 resolution and 2560x1440 resolution, respectively. The default is 4K.

2. Loop Recording

Indicates the video recording time, which is the length of time the video file is divided into. The recording time period can be set to 1, 2, or 3 minutes. Three times, the default is 1 minute.

Note: When the SD card is full, the recorder will overwrite the earliest recorded Footage.

3. Time-lapse

Setting items: Off, 1FPS/S, 2FPS/S, 5FPS/S. Off means no time-lapse video is turned on, followed by Indicates time-lapse recording conditions, different frame rates.

Note: Time-lapse video recording and parking monitoring require a step-down cable and long-term power supply for wiring.

4. Time-lapse time

The time-lapse recording time can be selected as off, 12 hours, 24 hours, or 48 hours. The default is 24 hours.

Off: Keep time-lapse video after turning off ACC

12 hours: turn off ACC and record time-lapse video for 12 hours

24 hours: turn off ACC and time-lapse video for 24 hours

48 hours: 48 hours after turning off ACC and recording time-lapse video

5. Record Audio

The switch for recording sound is on by default.

6. G-Sensor

Setting items: Off, Low, Medium, High. Default is medium.

7. Parking Guard

Setting items: Off, Low, Medium, High. Default is Off. It means that after the car is turned off, if a collision occurs, the dash cam will start and record a video, and then shut down.

8. Date Stamp

Setting items: on, off. After it is turned on, the video will have a date stamp, but after it is turned off, there will be no date stamp.

9. GPS Stamp

Setting items: on, off. After it is turned on, the video will have a GPS stamp, but after it is turned off, there will be no GPS stamp.

10. Rear Camera Direction

Setting items: off, flip 180°, preview mirror image, flip 180°+ preview mirror image.

11. Screen Saver

Setting items: off, 1 minute, 3 minutes. After the setting is turned off, the screen is always on, other options indicate that the screen will turn off after the corresponding time.

12. Key Voice

Setting items: off, low, medium, high. Indicates the size setting of the key sound. time.

13. Speaker

Setting items: off, low, medium, high. It indicates the size setting of the voice broadcast sound.

14. Boot Sound

Setting items: on, off. After shutting down, there is no power on and off sound.

15. Language

Set languages for different countries.

16.Date/Time

Manually set the system time of the dash cam and select the date and time format.

17. Summer Time

18.Voice recognition (only supports Chinese)

19.GPS time zone

There are 24 time zones around the world, choose different time zones according to location.

20. Speed unit

You can set the speed unit, KM/H, MPH.

21. Vehicle speed calibration (-6...0..+6)

There may be errors in actual use, and the speed difference can be optimized by changing this value.

22.Overspeed setting

(Close, 80KM/H, 90KM/H, 100KM/h, 110KM/h, 120KM/h, 130KM/h, 140KM/H,150KM/H,160HM/h)

23.Wifi link

WIFI switch (on, off) .When opened, the APP download QR code, WIFI name, and WIFI password will be displayed..

24. Light source frequency

Setting items: 50HZ, 60HZ are used to suppress flicker caused by different lights, the default is 60HZ.

25. Format

Format the TF memory card. It is recommended to format the memory card regularly.

26. Default

27. Version

6. Playback Interface

Long press the menu button to enter the playback interface. By default, it will enter the video file interface under the front camera. You can use the up and down keys to move forward and backward, press the confirmation key to enter video, video-lock, and photo selection, and press the confirmation key again to enter the list. Short press the menu key to return to the previous level, and finally return to the preview interface.



1.Video file mode:

Click to view normal video files. Note: The video files of the front and rear cameras are respectively saved in the "VIDEO_FRONT" folder and "VIDEO_BACK" folder in the SD card .

2. Lock file mode:

Click to view the locked video file. Note: The locked files of the front and rear cameras are respectively saved in the "VIDEO_FRONT_LOCK" folder and "VIDEO_BACK_LOCK" folder in the SD card .

3. Photo file mode:

Click to view and store photo files. Note: The photo files of the front and rear cameras are respectively saved in the "IMAGE_FRONT" file and "IMAGE_BACK" file in the SD card.

7. Wi-Fi&Phone Connect

7.1 Download APP

Use your mobile browser to scan the QR code below to download the APP.

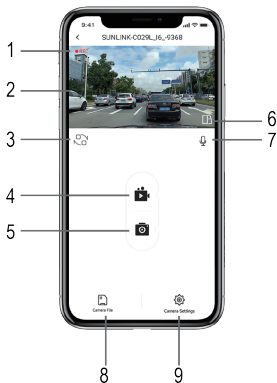


7.2 Connect to Wi-Fi and start APP

Recorder WIFI name: SNLINK-F2-XXXX Password: 12345678 After connecting, start the APP and click to add a recorder and connect to the dash cam.

Note: Please turn on Wi-Fi in the settings, or long press the up key to turn on Wi-Fi.

7.3 Introduction To App Preview Interface



- | | |
|-----------------------------------|------------------------|
| 1. Recording status | 6. Full screen preview |
| 2. Real-time picture | 7. Recording switch |
| 3. Front and rear video switching | 8. Dash cam playback |
| 4. Recording button | 9. Dash cam settings |
| 5. Photo button | |

8. Packing List

Items	Quantity
F2 dash cam	1
Power cable (hard wire kit)	1
Rear camera	1set
User manual (Warranty card)	1
C10 TF card	1(optional)
Certificate	1

Warranty Commitment

1. Free maintenance within one year.

Within one year from the date of sale (inclusive), if the product cannot function properly due to performance issues, you can send the faulty product and all items to the local sales office for repair.

2. From the date of sale, if the product malfunctions due to one of the following reasons, it cannot enjoy free service:

Those who have exceeded the effective warranty commitment period;

Failure to use, maintain, or store according to the instructions, resulting in malfunction or damage;

Without valid warranty certificates and valid invoices, it cannot prove that the product is within the validity period of the three guarantees;

Unauthorized alteration of the San Bao certificate;

The product model on the three guarantees certificate does not match the actual product;

Consumers dismantle the machine themselves;

Failure or damage caused by force majeure;

Failure or damage caused by non product design, technology, manufacturing, quality, or other issues.

Model: _____

Serial No: _____

Date of manufacture: _____

Customer Name: _____

Purchasing date: _____

Contact address: _____

Postal Code: _____

Telephone: _____

Ensure that the above information is true!

Customer signature: _____