

C5 Product Manual

This product uses a high-performance chip to provide high-definition video and seamless dynamic images. It has passed European CE and American FCC strict certification, supports HD1080P true HD video. Please read this manual carefully before use and keep it properly, we hope Hope this product can meet your needs and serve you for a long time!

1.Appearance and button function description



1,Powerbutton 2,power interface 3,rear pull camera interface 4,TF card slot

1.Power button

Function 1:Power on/off function

In the shutdown state,long press the [Power Button]for 2seconds to turn on the power,and the machine will automatically start working.
In the power-on state,long press (power button)and hold for 2 seconds,the device will automatically save the video file and user settings and shut down.

Function 2:Turn off the display screen function

In the power-on state,click the [Power Button]and the machine will turn off the display.Click again to turn on the display.

2.Power interface

Power cord socket:Use the original power cord configured with the product to plug into this interface,and connect the power supply to turn it on.

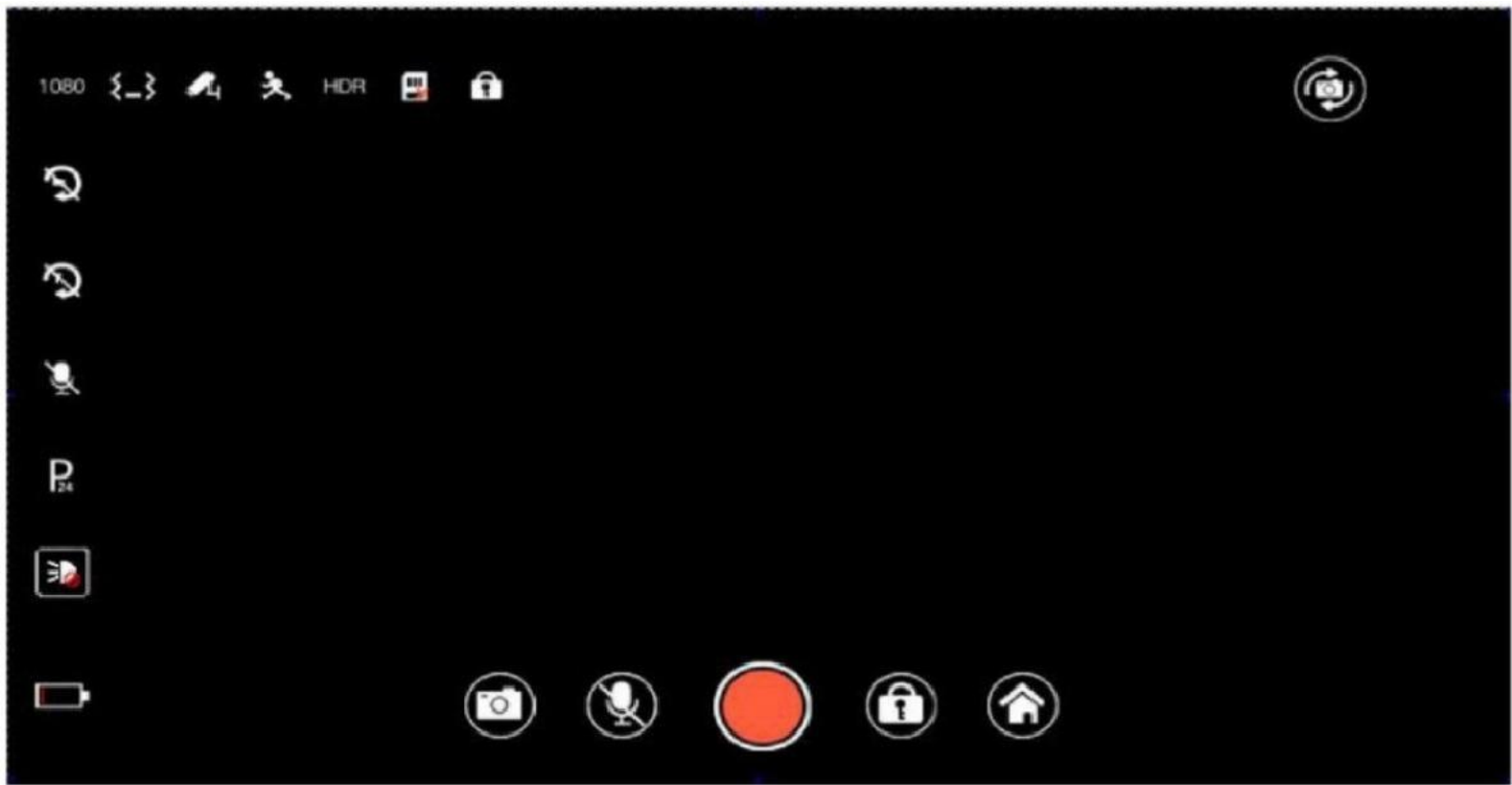
3.Rear pull camera interface

Insert the rear camera connection cable to display the rear camera.

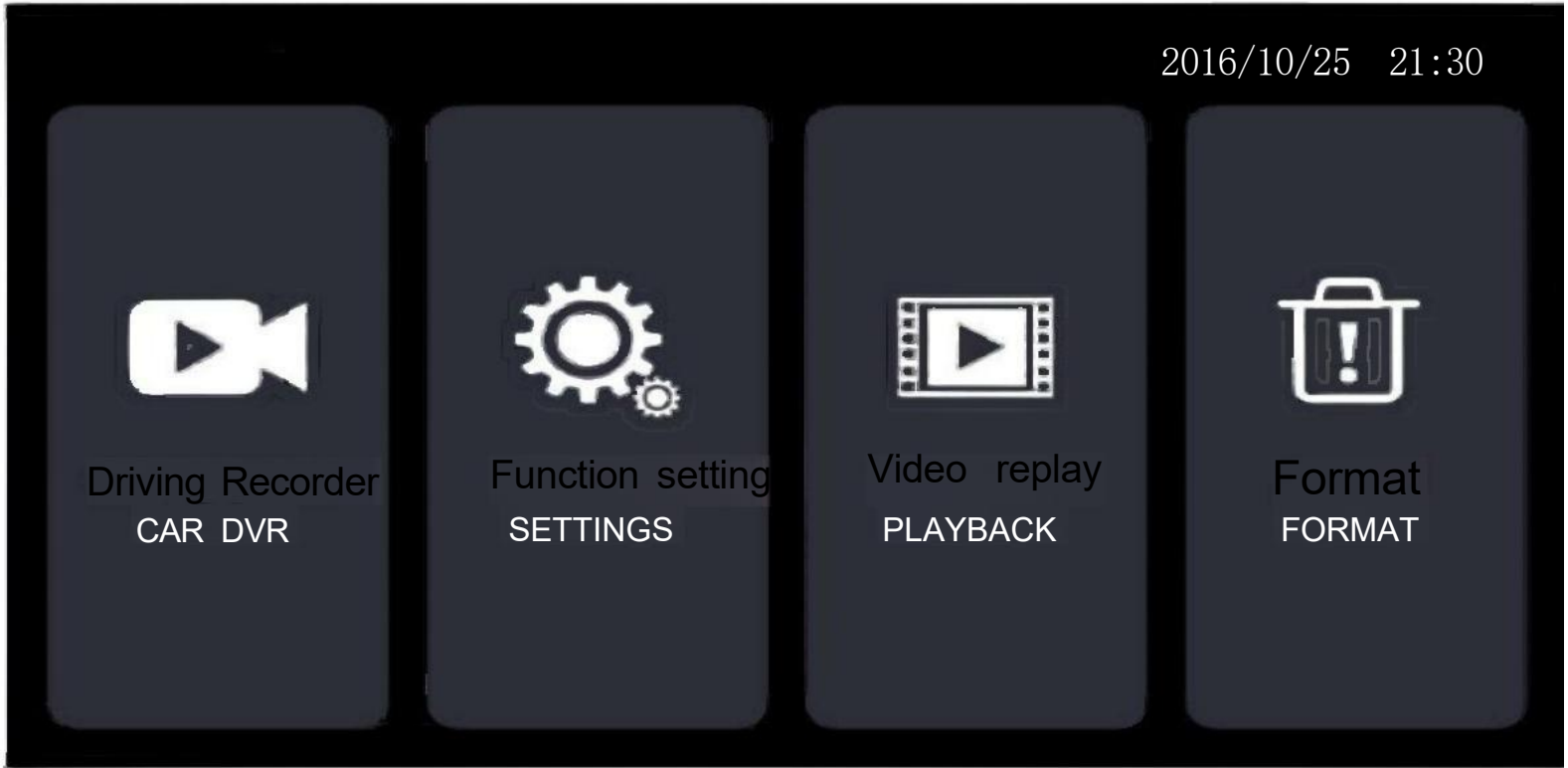
4.TF card slot

Card small opening facing down.

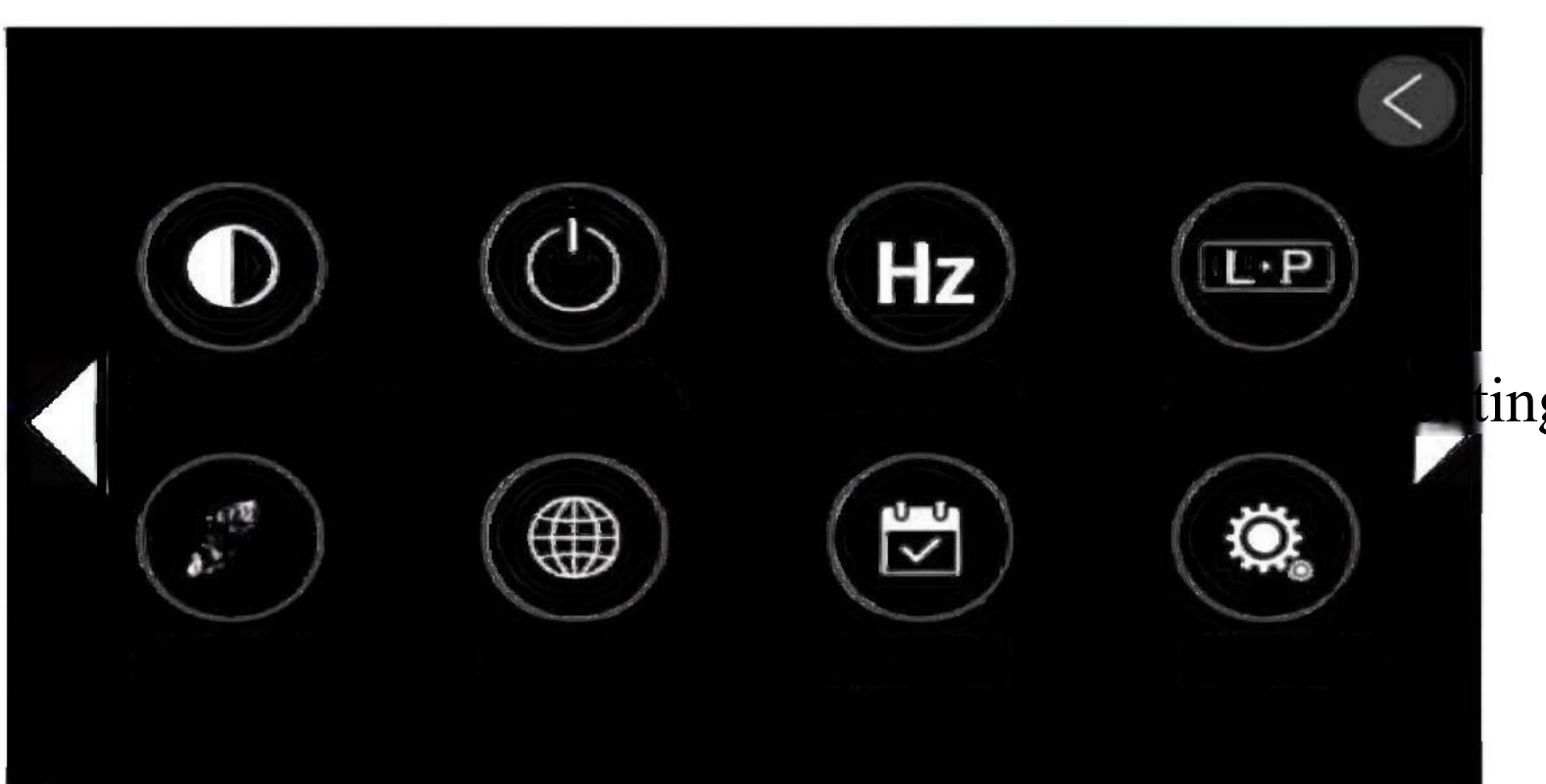
(1)Recording interface



(2)Main Menu Interface



(3)Settings menu interface



2.Installation Guide

1.Turn off the carengine

2.Insert the TF card into the recorder card slot.

[Attention]Please use a high-speed TF card(Class 6 or above)with a capacity of no less than 512MB.The TF card supports a maximum of 32GB.

3.Fix the recorder to the front windshield of the car.

4.Connect the car power supply to the car fuse.

When wiring,the charging extension cable can be laid along the edge,of the car windshield.

5.Installthe rear camera at the rear of the vehicle,paying attention to the direction during installation.The wiring can be laid along the vehicle roof.Installation complete
Then plug the rear pluginto the rear camera interface of the recorder.

6.Adjust the lens position to ensure the lens is level with the ground.

7.Start the engine and check if the machine is installed correctly.

[Attention]When the machine is installed correctly,the system work indicator lights up;when the machine starts and enters the recording state,the recording indicator
The light is flashing.Please check if the image on the display is normal.If the display image is inverted,please contact us in time.

Network.

3.Function introduction

1.Use the automatic recording function

Start the carengine,the recorder automatically starts and turns on the recording function,the charging indicator lights up,and the recording indicator flashes.
Shuo.Turn off the car engine,the recorder automatically saves the recorded content and shuts down.The recorded images are saved in segments on the TF card
When the TF card isfull,the recorder will overwrite the earlier recorded images.You can set the recording time period in the menu.
Settings,range is 1minute/3 minutes/5minutes/off four levels.

Note that if you select any of the "1/3/5"minute options,the recorder will
Willoverwrite previously recorded footage;

- b.If you select "Close",it will be saved as a file every 3 minutes,and it will not continue recording when the card is full.
- c.The video recordings from the front and rear cameras are saved in the "1"and"2"folders within the "DCIMA"folder on the TF card.

2.Use the manual recording function

After the recorder is started,press the recorder's recording knobto start recording.The recording dot flashes and displays the recording duration.Ifyou need to turn off
Long press the power button for 2 seconds,and the recorder will automatically save the recording and shut down.

3.Collision sensing function

This device has a built-in collision sensor(G-sensor).If a serious vehicle collision occurs,the recorder will lock the time of the accident.
This clip is saved as a special image,and a lock icon is displayed in the upper left corner of the screen.Locked images will not

Covered by loop

[Hint]

- a.Locked video files start with SOS,and normal recording files start with REC.
- b.The colision sensor (G-sensor)supports sensitivity adjustment,which can be changed in the settings menu according to actual needs.
Set.

4.Date and time settings

Press(Menu key to enter the system settings menu,short press(Up key» /(Down key to move the cursor to,the Set Date option

Short press the [OK button]to enter the time and date settings.Press the up and down keys to adjust the date and time,and press the mode key to switch between year,month,and day and Time cursor.

[Attention]Toeffectively record the date and time ofevidence collction fortraffic safety accidents,please set it correctly before using this machine. of time.

5.One-key mute function

On the recorder interface,press the microphone icon on the screen,and the microphone will change to a prohibited icon,indicating that the video and audio recording function is turned off. At this time,the recorder only records images and not sound.Touch the microphone on the screen again to change it to a recording icon,indicating recovery.

Re-recording,function

[Hint]The settings are saved automatically,and there is no need to set the mute function after restarting.

6.Shooting file playback

Touch the small house main menu knob while the device is powered on to enterthe menu and select playback mode.Find the desired playback. File,click to play.

7.Parking monitoring

When the parking monitoring function is turned on,if the car has slight vibration(trigger sensitivity can be set in the menu)in the power-off and shutdown state, If set as needed in the list),the recorder will automatically turn on and record for 20 seconds and then turn off.

4.Product Specifications

Product Model	C5
DSP	JL5601
Sensor	2363PJ (2G4P)
Video resolution	1920*108030fps
Photo resolution	12M 4032*3024/10M 3648*2736/8M 3264*2448/5M 2592*1944/3M 2048*1536/2MHD 1920*1080/VGA 640*480/1.3M 1280*960
lens	2363PJ 2 million pixels
exposure	+2.0, +5/3, +4/3, +1.0, +2/3, +1/3, 0, -1/3, -2/3, -1.0, -4/3, -5/3, -2.0
Screen display mode	Screen rotates 180 degrees,upright display,and upright video playback
White balance	Auto,Daylight,Cloudy,Fluorescent lamp,Tungsten lamp
Digital zoom	4x digital zoom
Photo Mode	Normal photo;timed photo;continuous shooting
Recording mode	Normal video;loop recording
Display screen	3.0 inch SD display 854*480
Image format	JPEG
Video recording form	aMOV
Video compression fo	rmaL64
Data connection	MINI USB
Expand memory	MAX to 64G
Power supply	5V/1.5A
Indicator light	The working indicator light shows blue when the power is on,and the power indica tor light is red when charging.Full of red off,working status blue flashing

Microphone	Built-in built-in
Loudspeaker	Built-in built-in
Battery capacity	Built-in 2030200MAH lithium battery
Recording time	1080P/About 90 minutes
Charging time	About 2 hours
WIFI	802.11b/g/n
language	Multilingual support:Chinese, English, French, Spanish, Portuguese, German, Italian, JapaneseRussian and 9 other languages
Application	Driving Recorder

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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