



CCT-2500

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FR

Cet appareil, ses
cordons, ses accessoires
et ses batteries sont
recyclables

**À DÉPOSER
EN MAGASIN**



**À DÉPOSER
EN DÉCHÈTERIE**

OU



Points de collecte sur www.quefairedemesdechets.fr
Privilégiez la réparation ou le don de votre appareil !

Safety information

Please read the safety instructions carefully before using the product for the first time and keep the instructions for future reference.

1. The battery in this unit is only there to make sure the recordings are saved correctly. It is not designed to work on battery only, as the capacity is small
2. Warning: This product includes lithium polymer battery.
3. Keep product out of the reach of children and pets to avoid chewing and swallowing.
4. Product operating temperature is from -15 degree Celsius to +60 degree Celsius and storage temperature is from -20 degree Celsius to +65 degree Celsius. Under and over this temperature might affect the function.
5. Never open the product. Touching the inside electrics can cause electric shock. Repairs or service should only be performed by qualified personnel.
6. Do not expose to heat, water, moisture, direct sun light!
7. The unit is not waterproof
8. If water or foreign objects enter the unit, it may result in fire or electric shock. If water or a foreign object enters the unit, stop using immediately.
9. Only use with supplied 12V car adapter.
10. Do not use non-original accessories together with the product as this can make the product functionality abnormal.

Parts Description



- | | |
|-----------------|---------------------------------------|
| 1. Power button | 11.Type-C |
| 2. Left button | 12.AV slot |
| 3. Right button | 13.Suction Cup Socket |
| 4. M button | 14.Inside camera |
| 5. OK button | 15.Inside night vision infrared light |
| 6. Front camera | 16.Display |
| 7. Speaker | 17.Night vision infrared light switch |
| 8. SD card slot | |
| 9. Reset hole | |
| 10. Microphone | |

1.Power button

Long press to switch on/off the device.

2.Left button

- ① Short press to select function at the Setting interface;
- ② In Photo/Video mode, short press left button to switch front inside view image (require inside view lens);

3.Right button

Short press to select function at the Setting interface;
Short press button to turn on/off sound record at the Video mode.

4.M button

Setting/Photo/Video/playback

Long press **【M】** button to enter setting interface

Short press **【M】** button to switch between photo/video/playback

5.OK button

Short press to confirm in the setting interface , short press to video record on/off in the video mode;

Press 【M】 button to enter photo mode, press 【OK】 to take photo;

In the photo mode, press 【M】 to enter playback mode, press 【OK】 key to playback;

Lock function: In case of video recording, short press 【M】 for a key lock function to protect the current video file, and this file will not be covered by the cycle video;

6.Front camera

Front camera viewfinder window

7.Speaker

Monophonic 15x10mm Speaker

8.SD card

Supports up to 64GB SD card

*Note: To reinstall or replace the card, insert the card (or any new SD Card) into the SD Card Slot with the contacts facing the front lens side.

9.Reset hole

There is a small hole beside SD card slot. When the recorder is halted, use something pointy to stick inside the small hole. The recorder will then reset.

10. MIC

4015 standard Omnidirectional Microphone

11. Type-C

For connecting car charger(12V) and external power supply to charge the battery.

12.AV slot

Rearview camera connection jack (rearview camera and cable not included)

13.Suction Cup Socket

For fixing suction cups

14.Inside camera

Inside camera viewfinder window

15.Inside night vision infrared light

4 night vision lights

16.Display

2" IPS screen

17.Night vision infrared light switch

In photo and video mode, short press the button to turn on/off the night vision light. Icons will be displayed on the screen: Off  ; On 

Basic operation instructions

1.Use the automatic recording function

Start the car engine, the recorder automatically starts to open the recording function. Close the car engine, The recorder automatically saves the contents of the log and shut down, recorded video segments are stored on the SD card, When the SD card is full, the recorder will overwrite the oldest recorded image preferentially.

【Note】

- a. Time segment of record can be set 3/5/10 minutes in the menu.
- b. The video individually saved in the folder named "VIDEOA" and "VIDEOB" in SDcard(package includes rear view lens).

2.Using the photo function

In the power-on state, short press [OK] key to stop recording, short press [M] to enter the photo mode, short press [OK] key to take photos. If you need to switch back to video mode, press [M] several times.

3.Use motion detection

In standby mode, enter the menu screen and open the motion detection mode. When the lens is sensitive to the peripheral area of a moving object, the state machine enters the camera, recording 30 seconds after the system stops recording. To exit the motion detection mode, in standby mode to enter the menu screen close motion detection mode.

4.G-sensor

The built-in gravity sensor (G-sensor), if serious vehicle collision, the recorder will lock the images from first 5 seconds before to 10 seconds after the accident occurred while the display screen displays a lock icon ,locked images will be saved as a special file, the file will not be overwritten cycle.

【Note】

Gravity sensor (G-Sensor)sensitivity adjustment support may actually need to change setting in the setup menu according to their image.

5.One-touch lock function

The device has a key lock feature that will need to retain an image without being locked loop overwritten .In the video mode, short press **【M】** key logger will then lock the entire video image.

6. Date/Time Setting

Press the **【M】** key to enter the menu setting, find the date/time menu, short press the **【OK】** button to confirm and return to the setup menu settings, press the **【M】** key to exit the menu setting.

【note】 In order to effectively record and forensics, please set the correct time and date immediately before using the recorder.

7. Playback

In the photo mode, press **【M】** to enter playback mode, press the **【OK】** button to play back. To exit playback mode, press **【M】** button again.

8. Parking monitor (To achieve unattended surveillance video)

In the main menu to open the parking monitoring function, when the vehicle under vibration, the recorder automatically start the machine and automatically locks the video for 30 seconds, and automatically save the video file, the video 30 seconds after 5 seconds without the operation will automatically shut down.

【note】 This function is only used when stopping. Please turn off the motion detection and stop monitoring function during normal driving.

Battery

Li-ion battery: 3.7V, 0.666W, 180mAh

Note: Built-in battery is only for saving the recordings. Main unit cannot function over a long period of time without the camera being connected to a power source via the accessories included.

Features

Sensor: 1.3M CMOS (Front camera) + 0.3M (inside camera)

Video : Front - interpolated 1080P / inside -interpolated 480P

Lens: 120° Front + 90° inside

Micro SD card reader: Up to 64GB SD card

Screen: 2 inch IPS screen

G-sensor: Support

Loop recording: support

Microphone built in

Speaker built in

Amount of batteries/cells: 1x cell Spec of battery/cell: Li-ion

Please notice - All products are subject to change without any notice. We take reservations for errors and omissions in the manual.

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Electric and electronic equipment and included batteries contains materials, components and substances that can be hazardous to your health and the environment, if the waste material (discarded electric and electronic equipment and batteries) is not handled correctly.

Electric and electronic equipment and batteries is marked with the crossed out trash can symbol, seen above. This symbol signifies that electric and electronic equipment and batteries should not be disposed of with other household waste, but should be disposed of separately.

As the end user it is important that you submit your used batteries to the appropriate and designated facility. In this manner you make sure that the batteries are recycled in accordance with legislature and will not harm the environment.

All cities have established collection points, where electric and electronic equipment and batteries can either be submitted free of charge at recycling stations and other collection sites, or be collected from the households. Additional information is available at the technical department of your city.

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