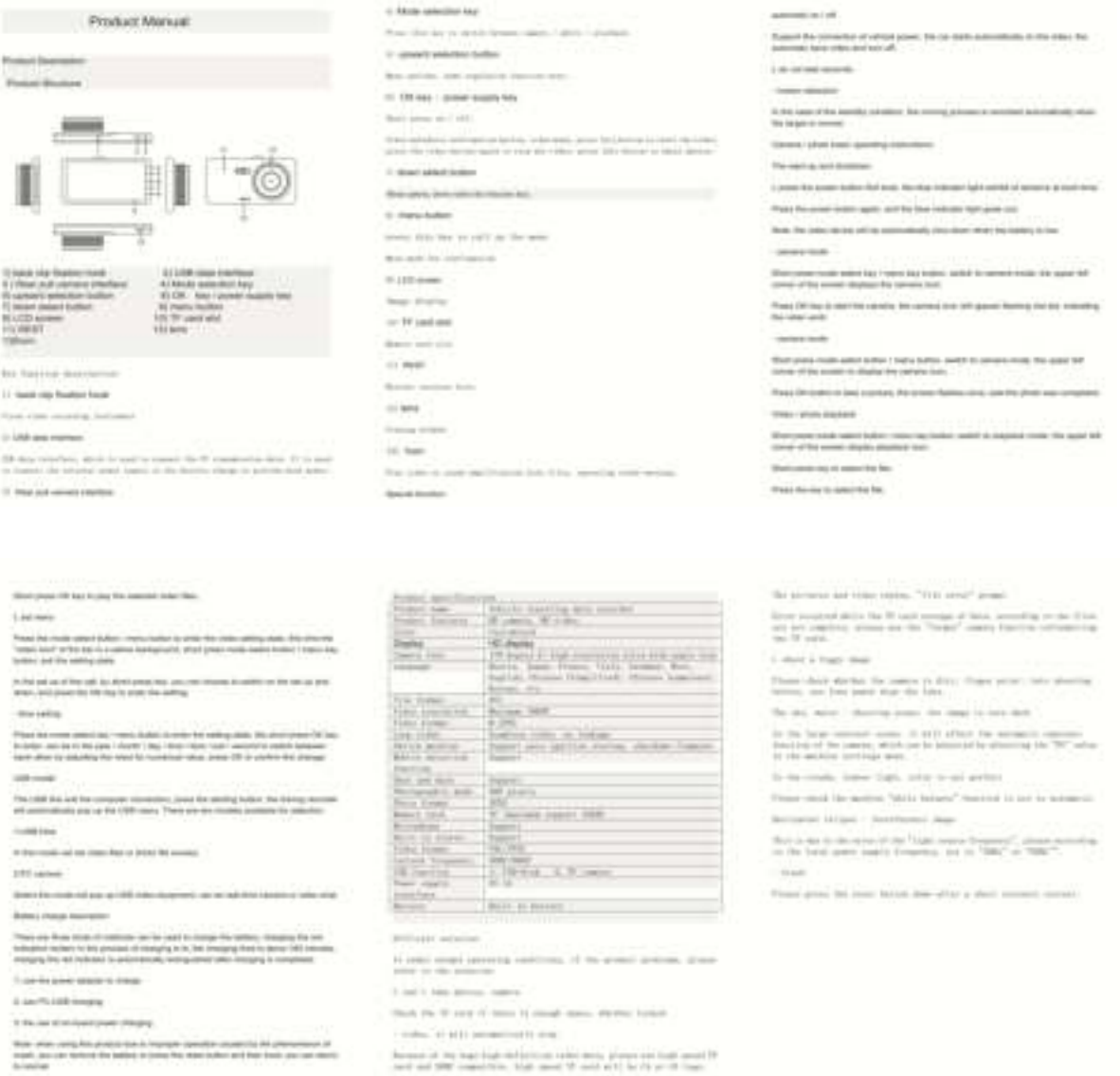
Living Needs 1080P HD Dashcam



Product Manual

Product Description

Product Structure

1) back clip fixation hook
2) Rear dual camera interface
3) camera selection button
4) record related button
5) LCD screen
6) GREET
7)Mount

8) USB data interface
9) Mode selection key
10) OK、key / power supply key
11) menu button
12) TF card slot
13) lens

the Exterior description

1) back clip fixation hook

Front video recording lens(rear)

2) USB data interface

USB data interface, which is used to connect the TF standalone lens. It is used to connect the external power supply or the device charge to activate dual lenses.

3) Rear dual camera interface

4) Mode selection key

Press the key to switch between camera / photo / playback

5) upward selection button

Move previous item/ previous/ increase value

6) OK key / power supply key

Short press to: OK

Video recording/ photo/ playback: short press to confirm the selection

Long press the key to: turn on / off the device

7) down select button

Move next item/ decrease

8) menu button

Enter/ Exit the to call up the menu

Main mode for confirmation

9) LCD screen

Image display

10) TF card slot

Memory card slot

11) RESET

Restore system back

12) MIC

Function: recording audio

13) lens

Front video recording lens(rear)

Special duration

automatic on / off

Support the connection of vehicle power, the car starts automatically in the video, the automatic back video and turn off.

1. do not need records

- screen detection

In the case of the standby condition, the moving process is recorded automatically when the target is moved.

Camera / photo mode operating instructions

The start up and shutdown

1.press the power button And hold, the blue indicator light exhibit or extend at start time.

Press the power button again, and the blue indicator light goes out.

Note: the video device will be automatically shut down when the battery is low.

- camera mode

Short press mode select key / menu key button, switch to camera mode, the upper left corner of the screen displays the camera icon.

Press OK key to start the camera, the camera icon will glasses flashing red key, indicating the video work.

- camera mode

Short press mode select button / menu key button, switch to camera mode, the upper left corner of the screen to display the camera icon.

Press OK button in less a camera, the screen flashes once, saw the photo was completed.

Video / photo playback

Short press mode select button / menu key button, switch to playback mode, the upper left corner of the screen display playback icon.

Short press key to select the file.

Press the key to select the file.

Short press OK key to play the selected video files.

1.set menu

Press the mode select button / menu button to enter the video setting state, this time the "video size" at the top in a yellow background, short press mode select button / menu key button, exit the setting state.

In the set as of the cell, as short press key, you can mouse to switch on the set as and down, and press the OK key to enter the setting.

- time setting

Press the mode select key / menu button to enter the setting state, the short press OK key to enter, can be in the year / month / day / hour / turn / second to switch between each other by adjusting the need for numerical value, press OK or confirm this change.

USB mode

The USB line and the computer connection, press the starting button, the training device will automatically pop up the USB menu. There are two modes available for selection:

1.USB line

In this mode can see video files or store file access.

2.PC camera

Select this mode will pop up USB video equipment, can see real-time transmit a video shot.

Battery charge description

There are three kinds of methods can be used to charge the battery, charging the red indicator reciters to the process of charging is in, the charging time to about 180 minutes, charging they red indicator is automatically extinguished video charging is completed.

1. Use the power adapter to charge

2. Use PC USB charging

3. the use of in-board power charging

Note: when using this product due to improper operation caused by the phenomenon of death, you can remove the battery or press the reset button and then boot, you can return to normal.

Product specifications	
Product name	Vehicle traveling data recorder
Product features	2K camera, 4K driven
Color	Customized
Display	4C display
Camera lens	170 degree F1.8 high resolution ultra-wide angle lens
Language	Russia, Japan, France, Italy, Germany, Most, English, Chinese Simplified, Chinese Simplified, Korean, etc.
Fine format	AVI
Video resolution	Maximum 1440P
Video format	H.264
Loop video	Supported (video can be changed)
White balance	Support auto (office, daylight, fluorescent, cloudy)
Motion detection	Support
Recording	
Shot and shot	Support
Photographic mode	4MP photo
Photo format	JPEG
Memory card	TF, maximum support 256GB
Microphone	Support
Built-in speaker	Support
Video format	720/1080
Lock(G Sensor)	4MB/16MB
USB function	1. USB disk 2. PC camera
Power supply	DC 5V
Interface	
Battery	Built in battery

Software version

In order to get operating conditions, if the product problem, please point to the customer

1 set 1 take device, camera

Check the TF card if there is enough space, whether locked

- video, it will automatically stop

Because of the high-high definition video data, please use high speed TF card and SDHC compatible. High speed TF card will be fit or TF type.

The entrance and video camera, "file setup" prompt

Enter recorded while the TF card storage of data, according to the file can not completely protect and the "format" capacity function refreshing the TF card.

1. about a fogg image

Please check whether the camera is dirty, fingers print, lens shooting screen, and then wipe with the lens.

The day, night - shooting scene the image is very dark

In the large exposure scene, it will affect the automatic exposure function of the camera, which can be solved by adjusting the "EV" value in the selection settings menu.

In the cloudy, indoor light, color is not perfect

Please check the options "white balance" function is set to automatic

Horizontal stripes - interference image

This is due to the noise of the "light source frequency", please according to the local power supply frequency, set to "50Hz" or "60Hz".

- trash

Please press the reset button down after a short moment restart