

Instruction Manual

Hidden Dash Camera with WiFi

RVS-880C





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Installation

1. Power off vehicle.
2. Insert TF card into the card slot. User must use high-speed TF card, Class10 above. 8GB maximum/32 GB maximum.
3. The red wire connects to the ACC power, the yellow cable connects to 12V+, and black cable connected to GND power. Yellow AV video cable connected to DVD navigation's AV input. Start car engine to check DVR is connected correctly. A red light will turn on and flash to indicate the camera is recording properly. The black cable connects to the DVR.



Button Function



ON/OFF/OK

Standby Mode: Long press to turn off, short press for record. Video mode: Short press to stops recording/confirm setting. If WiFi is connected short press cancels the connection.

WiFi/Menu/Down Keys

Standby/Video Mode: Short press opens Wifi, long press moves to time settings menu. At time setting menu, short press to toggle time down. Playback Mode: Short Press to toggle to next video. When WiFi is on a short press closes WiFi.

Reset

In the event of a camera failure, short press to restart machine.

Indicator Light

WiFi Off/Standby Mode: Blue light off, red light on

WiFi Off/Recording Mode: Red light flashing

WiFi Off/Standby Mode: Blue light on, red light off

WiFi On/Recording Mode: Blue light flashing

Automatic Recording

When the vehicle turns on, recording will automatically begin. This is indicated by a yellow light flashing. Recording automatically stops when the vehicle is turned off. Videos are saved to the TF card in sections (default 3 min). When the card is full, the footage will loop over earlier footage.

Manual Record

In standby mode short press ON/OFF/OK button to start recording. Long press to stop recording.

Special function description

- G-sensor function

When gravitational acceleration reaches your preset threshold (can be set through the menu), the dash camera will save the video as an event files which means they will not be overwritten with standard use, and will be saved in an event folder.

Automatic power on/off function

- The camera with auto turn on/shut off when it receives/loses power
- Seamless loop recording, don't lose a second of footage
- SOS

Short press "M" to enter event mode when video recording

REC/photo operation specifications

- Power on/off

Long press on "power on/off" button to start, Indicator light will shine when power on

Then long press again "power on/off" button to shutdown and the indicator light go out

Notice: camera will automatically power off when battery reaches critical level.

- REC mode

Short press on “M” button shift to REC mode, REC icon is on the top left corner

Short press on “OK” mode to start recording, flashing red dot on REC icon indicates the recording is underway.

- Photo mode

Short press on “M” button shift to photo mode, a photo icon will be in the top left corner

Then short press on “OK” button to take a photo, the screen will flash one time to show the photo was taken

- Video/photo playback

Short press on “M” button, shift to playback mode, playback icon will be in the top left corner



Short press the  key to scroll up

Short press the  key to scroll down

Short press on “OK” button to play the selected video files

- Menu setting

Short press on “menu”, (the left-center button) to enter video settings, and press “menu” again to enter the system settings.

In the setting pages, press the   keys to move up and down, then press “OK” button to select and enter sub menus.

Short press on “MENU” or “MODE” button to exit the settings mode.

- Time settings

Short press "MENU" button to enter "settings", then short press "menu" again to enter setup. Using ◀ ▶ keys highlight "Set date/time" and short press "OK" to enter, short press the "OK" button to make changes in y/m/d/h/m/s.

Scroll using ◀ ▶ buttons, then press "OK" button to confirm changes.

- SOS

Short press "M" to lock the current video when video recording

- USB mode

Separate USB cable and computer, press "power on" button, car DVR will automatically show USB menu, two mode are available:

1)USB-Disk

In this mode we can access video files and photo files

2)PC-Camera

Battery Instruction

- Battery indication image:



Full battery



slightly low battery



low battery



battery empty

There are three methods to charge, and the red indicator will light up when charging, a full charge will take about 180 minutes, and the red indicator light will automatically turn off when the charging is completed.

1. Use power adapter to charge
2. Use PC-USB to charge
3. Use car power to charge

Notice: Video instrument can only use 5V car power supply, or it may cause device damage. This product can only be used in 12V/14V

If the camera appears to freezer and is non responsive press the “reset” button to restart.

Products Specifications

Features	HD camera, HD video recording
G-sensor	Built-in
LCD screen size	1.5LTPS
camera	120 A + grade high-resolution ultra wide-angle len
Language	Russian, Japanese, French, Italian, German, spanish, English, Chinese (simplified), Chinese (Traditional), Korean, etc...
Files format	AVI
Resolution	Max 1080P
Recording video format	M-JPEG
Color	standard
Continuous loop video	seamless loop recording
Automatically power on/off	Support auto ignition boot, turn off shutdown
Motion Detection Function	Support
Time synchronization	Support (Y/M/D/H/M)
Carrier media	Built-in memory (total:64MB)
Photo mode	5million
Photo format	JPEG
Memory card	TF (max 32GB)
MIC	Support
Built-in stereo	Support
Infrared night vision	Support
Video output	AV-OUT/HDMI
Video format	PAL/NTSC
Current frequency	50HZ/60HZ
USB function	1:USB-Disk 2:PC-Camera
Power interface	5V 800ma
Battery	Built-in 200mAh

Trouble shooting:

For problems in normal operating situation ,please try these methods below:

- Can't take photo and recording

Check if the SD card has enough space or locked

- Automatically stop when recording

Use the compatible high-speed TF card with SDHC because of big HD video data, the high-speed TF card have identifying of C4 and C6

- "Files error" appears when replaying photo or video

There may be a SD card error. You can reset the SD card by formatting it through the camera or your computer. This will erase all footage.

- Unclear video

Checks if there is any dirt or fingerprints and use lens cloth to clear the camera lens.

- Black image when recording sky or water scene

Scenes with high contrast will influence the automatic exposure function of camera; you can adjust "EV in setting mode to correct.

- Color is not perfect on cloudy day and outdoor light

Set the "white balance" function to automatic

- Cross stripe interference in image

Due to incorrect "light frequency", please set it to 50Hz or 60Hz according to the local power supply frequency

- Crash

Restart by pressing shortly on "RESET" button



If you have any questions
about this product, contact:

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