

TOP DAWG ELECTRONICS

EagleEye DVR DASH CAM

Instruction Manual



General introduction:

1) Up select button 2) Menu button 3) Down select button 4) USB data interface 5) Bracket mounting holes 6) AV interface 7) Power button 8)TF card slot 9) HOLD button 10)The mode selection button 11) OK to confirm button 12) Horn 13) Shot 14)IR LED Special Function Description

1. The G-sensor function

When the gravity acceleration up to 6g (1g = 9.80 m / sec 2), the machine will automatically save the current video of the accident, not delete the file;

2. HOLD function

Press this button, the recording process, the current video file is saved as can not be deleted:



Description of Function Keys:

1) Up select button

Standby or short video process click here the key to digital narrow regulation; Down regulate the function key menu options;

2) Menu button

Short-Press to bring up the feature set menu

3) Down the Select button

Standby or short video process click here button can digital zoom adjust; Down to select the function key menu options;

4) USB Data Interface

USB data interface, (1)for connecting a PC to transfer data; (2)for connecting an external power supply to charge the battery or supplies working power;

5) Bracket mounting holes

For install the car bracket:

6) AV interface

Connect the display devices;

7) The power switch

Long press to on / off; short press to on /off the IR LED light.

8) TF card slot

Memory card slot

9) HOLD button

Press this button, the recording process, the current video file is saved as can not be deleted:

10) The mode select button

Short Press to switch between each other in the camera / camera / playback;

11) 0K to confirm button

In the Video mode, short press this key to start recording and short press again to stop recording; In the camera mode, Short Press to take pictures;

In the Menu mode, press this key to confirm your choice.

Basic instructions of the Video/Camera

1) On and Off

Press the power button to starting up, the blue indicator light lights up. press the power button again to turning off, the blue indicator light dies out Note: The HD DVR will power off automatically after low-power warning when the power is low.

2) Movie mode

Short press key to switch video model, video icon will displaying at the upper left corner of the screen; Short press button to start the video, the video icon will appear flashing red dot to indicate the video work.

3) Camera mode

Short press key to switch camera mode, the camera icon will displaying at the upper-left corner of the screen; Short press button to switch camera mode, take picture and the screen flash once, complete take picture.

4) Video / photo playback

Short press button, switch to playback mode, display the playback icon at the upper-left corner of the screen, Short press/button, up to select the file; Short press/button, down to select the file; Short press button to play the selected video files;

5) Menu setting

Short press button to enter the video settings state, then the "video icon" field is a yellow background; Again press button, switch to setting mode, the "Settings icon" field a yellow background, short press button, key to exit the setting. Bring up the settings, short press•• button, you can set the sub key up and down select switch, short press button to enter set sub key.

6) Time setting

Short press button to enter the set state, short press here /button to set up menu, though button to select the date and time options, short press button enter, short press button, Key in Year / Month / Day / / minutes / seconds between each other to switch though adjust the required value, press confirm the modification.

USB Mode:

The USB cable connected to the computer, press the power button to starting up, the tachograph will automatically pop up the USB menu. There are two modes to choose from:

- 1) USB-Disk
- In this mode, video files or photo files access;
- 2) the PC-Camera

Select this mode will bring up the USB video device, real-time taking pictures or video chat;

Battery Charging Instructions

There are three ways to charge the battery, the red charging indicator light will be lit in the charging process, the charging time is about 180 minutes, the red charging indicator light will automatically switch off after the charging is finished.

- 1) Use the power adapter to charge
- 2) Use the PC-USB charging
- 3) Use the vehicle power charger

Specifications

Product Name	Car Digital Recorder
Product Type	GHY-188
Features	High-definition camera, High-definition video
Color	Customize
G-sensor	Built-in (car accident case of emergency save, will not be deleted)
LCD screen size	2. 7LTPS
Camera	140 A + grade high-resolution ultra-wide-angle lens
Language	Russian, Japan, France, Italy, Germany, Western, English, Chinese (simplified), Chinese (Traditional), Korean Etc.
File Format	AVI
Video resolution	Maximum 1080P
Video video formats	M-JPEG
Color effects	Standard
Continuous loop video	Seamless looping video, do not drain seconds
Truck switch machine	Support auto ignition boot, turn off shutdown
Motion Detection Function	Support
Date of hours	Support
Carrier media	Built-in Memory (total: 64MB)
The camera mode	5 million
Photo format	JPEG
Memory card	TF (up to 32GB)
Microphone	Support
Built-in stereo	Support

Infrared night vision	Support
Video output	AV
Video Format	PAL / NTSC
Current frequency	50HZ/60HZ
USB function	1 : USB-Disk 2: the PC-Camera
Power Interface	5V 800ma
Battery	Built-in 300mAh

Note: When using this product due to improper operation caused by the phenomenon of crash, you can disconnect the battery or press the Reset button before turning on power, you can return to normal.

Package list

- 1. (1) 4.3 inch monitor
- 2. (1) license plate bracket camera
- 3. (1) 30 foot extension cable
- 4. (1) manual

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Limited Warranty

What warranty covers: Manufacturer warrants to the original purchaser that the product furnished hereunder shall be free from defects in material and workmanship under normal use and service. In the event of any defect in material or workmanship, the Manufacturer will for twelve (12) months from the date of delivery of the product to purchaser, F.O.B. point of origin replace any defective parts in respect to the product or replace the product with new or like new product at the manufacturers option. In the event of a defect, return the product in tact to the manufacturer (shipping to manufacturer will be paid by purchaser) with evidence of purchase date within the last 12 months of purchase for proper handling of the warranty claim.

What is Not Covered:

- Defects or damage resulting from the use of product(s) in other than the normal and customary manner intended.
- Defective or damage from misuse, accident, water or neglect.
- Scratches or cosmetic damage that does not affect operation of the product.
- Product damage or bodily injury.
- Contact Top Dawg to purchase an extended replacement warranty (1-866-258-5521).

<u>General Provisions</u>: This warranty is given in lieu of all other express warranties, implied warranties, including without limitation, implied warranties or merchantability and fitness for a particular purpose, are limited to the duration of this limited warranty, in no event shall the Manufacturer or seller be liable for damages in excess of the purchase price of the product

<u>Product Disclaimer:</u> This system is designed to be an aid and should not replace the need to drive carefully and will not guarantee that driver will not have any accidents while reversing. Under no circumstances will manufacturer, supplier or retailer accept any responsibility or cannot be held liable for any direct or indirect incidental or consequential damage or for injuries that result from installing or using this system or from any backing accident. This device may not be used to violate the privacy rights of others. In no way will Top Dawg Electronics or its subsidiaries or partners be held responsible for inappropriate use of this product. It is the sole responsibility of the buyer to consult legal counsel for the interpretation of any laws applicable to the area of intended use of these products.



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Top Dawg Electronics is a manufacturer of consumer electronics products such as backup cameras, DVR Dash cameras, Bluetooth Headsets, Bluetooth speakers and other consumer electronic products.