Руководствопользователя



用户手册 User's manual

DV700 User Manual

Preface

Thanks for buying the vehicle safety series product of HD car camera recorder, the product is designed for traffic accident, while is difficult to obtain evidence, it's also suitable for other occasions.

This is the newest car black box with rear view mirror design, which made use of optics cambered surface blue filters technology, with oversized back vision, anti-dazzle, high definition function. It has advantage of industry—leading HD camera, dual TF cards (optional), covert video recording, wide angle lens, G-sensor function. It has no need to stick or hang to the windshield that keep your car with good view and ensure safe driving.

The manual is convenience for you to learn operation notice, installation, precautions and specifications. Please reading carefully and safekeeping the user manual. We are at your service all the time.

The product is complying with FCC&CE standards.

Product features

- 300 W -pixe1s ,140° high resolution ultra wide -angle lens ,exceed 17mm camera lens, outstanding big eye design;
- HD rearview function;
- · Separate dual lens ,support two channel recording at the same time;
- Live multiple languages voice broadcast;
- Compression format H.264, 720P (30 FPS);
- Dual TF cards storage, support internal memory copy function. (optional);
- Covert video recording function:
- 4.3"TFT High resolution LCD screen;
- 3 axle G-Sensor functions, when it senses the shock force outside, the DVR can automatically lock the video files, including the video files before the accident and post-accident;
- Support TV output;
- · One emergency video recording button;
- Uninterrupted cycle recording;
- · Four super strong 8mm infrared photography LED lights.

Product Pictures and Functions 000

(1)12V DC-IN (2) USB slot (3) AV-OUT slot (4) AV-IN slot (5)LCD screen (6) Red indicator (Charging) (7) POWER button (8)OK button (9) MENU button (10) MODE button (11) UP button (12) DOWN button (13) Work indication light (14) MIC (15) TF card slot (16) RESET button (17) Night vision light (18) Lens (19) Bracket (20) Speaker

Notes: the normal products without internal memory. Customers can choose 4GB-32GB internal memory in addition optional.

To charge the built-in battery

- 1. Internal 600mAH rechargeable Polymer Li-ion battery
- 2. Please use the original car charger by connecting the cigarette lighter. Camera will switch on and begin recording automatically. To switch off, stop the car engine.
- Including one piece of charging line for DIY customer, connect roof light to get the power to avoid the lines in a mess.

Notice: This power mode won't power off automatically after stop the car engine, in order to avoid run out of storage battery, please set into forced shutoff mode, the system power off default for 12 hours

Operation

- 1. Insert TF card into card slot
- 2. Press power key for a while, (suggest formatting TF card when the first time use)
- 3. Mode selection: Video mode is the system default setting; press mode key can switch to photo mode and playback mode.
- Video mode, press OK key start recording ,re-press OK key to stop .If use car charging line ,it will recording automatically once the car turn on .
- 5. Camera mode: Press OK key to take photos
- Playback mode: In the preview mode, we can go through the saved files, press UP and DOWN button to select the files, hold UP and DOWN for two seconds to fast forward and hack.
- 7. Covertly record function: before press the DOWN button to turn on the covertly record function, please enter into the system setting and select the covertly record function to be "ON". Under the status, camera is still recording with the work light off and screen-off. Long press the DOWN button to turn off the function.
- 8. Screen-off function: when covert video record function is off, press DOWN key for two seconds into screen-off setting, then the button backlight and LCD are off; press any keys to turn on the screen again
- 9. Sound record: Shock presses the UP button to turn on/off sound record.
- 10. SOS function: during video recording, press mode button into emergency video function.
- 11. Motion detection: in video recording mode, long press OK button to turn on/off motion detection mode
- 12. IR function: press POWER key to turn on/off night vision function.
- 13. Switch screen display: when select two channels record mode, press DOWM button to switch the screen between the dual lenses.
- 14. Copy file function (camera with inner card): press the menu button to select cover the playback mode. It can copy the one video file for one time.

Main menu setting

Press menu button once to enter into menu interface, press menu button again into system setting. Press UP and DOWN key to select the menu choices, then press OK button to confirm.

(1) Video function menu

1.	Video resolution	2. Loop recording time	3.video mode
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2. System setting

1. White balance	2. Exposure	3.Color	4.Motion detection
5. Time watermark	6. REC	7.Auto record	8.Language
Frequency	10. Covertly vide	eo record 1	1. Memory card (inner card)
12.MIC	13. Volume	14.auto power off	
16.G-SENOR	17.time setting	18 .formatting	19. Default setting
20.Firmware version	1		- Table State Stat

Other instruction

- This product with high technology optical imaging device, please keep away from low temperature environment for a long time. Otherwise the moisture which produces after camera turn on, it will affect the machine working.
- 2. If have no reaction during operation, please press reset key to re-start.
- 3. Please turn off covert video record function if it has no need to use the camera.
- 4. Please keep the lens clean to ensure the good video quality,
- This item including rechargeable Polymer Li-ion battery. Please connect the computer or car charger to charging, the red indicator will be on during the charging and will be off after full charging.

Specifications

Image sensor	300W pixel CMOS sensor	
View	140 degree wide angle	
LCD screen	4.3"HD screen	
Video code	720P/VGA	
Compression format	H.264	
Video format	MOV	
Picture resolution	1600*1200	
Photo format	JPEG	
TV format	PAL/NTSC	
Blinking frequency	50HZ, 60HZ	
AV IN	Support	
AV OUT	Support	
USB version	USB 2.0	
upport TF card capacity Class 6 Micro SD card, support up to		
Temperature 0-40 degree		