



Dash Cam with 2.4" screen





Please note: The internal battery for this Dash Cam is for playback and storing the system settings only. The Camera must be powered by the 12V power cable supplied or hard wired to the vehicle power supply to record any journeys.

Please read and understand these instructions carefully before operating this HD Dash Cam and retain for future reference.



Accessories:

User manual, USB car charger(built-in 12V to 5V adapter).

Installation:

To install this Dash Cam connect the adjustable sucker to the Dash Cam using the mounting bracket, connect to a power source (see below).

Charging:

A. Supply by the internal Li-ion battery

- (1) Connect the USB car charger.
- (2) Connect to the computer by USB cable, when charging, the light is green, and the green light will go off when the Dash Cam is fully charged. HOWEVER, this will only give enough charge to alter the settings or reviewing recordings.

B. Supply by the car power 12V

Hard wire to the vehicle power supply using a suitable connector cable. NOTE: Dash Cam will only work under 5V voltage. To turn "Off" the Dash Cam long press the on/off key.

SET-UP:

Video recording mode:

- (1) Please insert an SD card (6) up to 32mb first, the LED will light blue and flash (if the Dash Cam is on), the files will then be saved to the SD card.
- (2) The Dash Cam will begin video recording automatically if connected to the vehicle power source when the car is started, alternatively if connected using a 12V power cable short press the on/off to begin recording.
- (3) To turn Off the Dash Cam, long the press the power button or remove the power supply.

G-sensor

When the Dash Cam is recording, and if the vehicle is involved in an incident/impact the video file will be automatically saved, and will not be deleted by the loop recording - the file name will begin "EVE"

Emergency lock

When recording, if required short press the on/off key, to lock a file manually, the video file will be automatically saved, and will not be deleted by the loop recording - the file name will begin "SOS"

Photo taking

- (1) Short press on/off key to start the Dash Cam and press OK key to stop recording.
- (2) Short press on/off key to enter the photo U:king model.
- (3) Press confirm key to take photo.

Review and delete files

- (1) Turn on Dash Cam and press OK key to stop recording.
- (2) Short press on/off key twice to enter play back mode.
- (3) Press UP key or DOWN key to choose the recorded file and press OK key to play back or review,
- (4) If deleting files, press MENU key after stopping playing files then enter Delete mode
- (5) Press UP key or DOWN key to choose the file to delete or format;
- (6) Continue pressing MODE key and close the operation.

Menu function setting

- (1) Turn on Dash Cam and stop recording, press MENU key and enter the settings menu interface.
- (2) Press UP key or DOWN key to select the specific parameters.
- (3) Press Confirm key to confirm each selection.
- (4) When all the setting have been set, press Menu key to close the settings interface.

USB mode

Connect the Dash Cam to the computer by the USB cable, and press on/off KEY. USB menu will pop-up automatically, and there are two models to be selected.

- (1) USB-disk Under this mode, you can save the video files and the photos.
- (2) PC camera Under this mode, USB video equipment will pop-up, now you can take real-time photos or use as a webcam.

Parking Monitoring

(1) To enter Parking Monitoring mode.

- A Under the normal recording mode, long press the OK button, the P icon appears on the screen. When the Dash Cam turns off, it will automatically enter the Parking Monitoring mode.
- B If there is a impact on the vehicle, the Dash Cam turns on and automatically records, the screen will display a key icon, after 30 seconds, the document will be auto saved and the file name will begin with "PART" (this file will not be deleted when loop recording), the unit will then turn off automatically.
- (2) Exit the parking monitoring mode. Under the recording mode, the screen has a P icon, long press the OK button to exit parking monitoring.



Technical parameter

| Display screen | 2.4inch TFT LCD 16:9 |
|-----------------------|---|
| View able | 120° |
| Minimum Illumination | 1 Lux |
| Recording way | Cycle Recording/Motion Detective |
| Video format | AVI |
| Video compression | M-JPEG |
| View resolution | 1920x1380P(24fps, 1440x1080, 1280x720, 848x480, 640x480, 320x240 (30fps) |
| Photo resolution | 4032x3024, 3648x2736, 3264x2448, 2592x1944, 2048x1536, 1920x1080, 1280x960, 640x480 |
| Video output | AV OUT video output |
| Video output format | PAL/NTSC |
| Seamless Recording | Yes |
| Auto recording | Support |
| G-sensor | When a vehicle crashes, it will save the video files automatically and will not delete the file when loop recording. |
| Lock manually | When recording, short press on/off key to lock the current file manually, this locks the file which won't be deleted in loop recording. |
| Menu language | Russian Japanese French Italian Spanish English Simple Chinese Traditional Chinese. |
| Loop recording time | 1/3/5minutes (optional) |
| Audio recording | Built-in Microphone, audio recording can be On or Off |
| Night vision function | Infrared LED |
| Memory card | SD Card |
| Memory storage | 4GB-32GB |
| USB interface | Mini 5Pin USB 2.0 |
| Operation system | Windows 2000 Windows X Windows 7 etc. |
| Battery | 3.7V Lithium polymer batteries |
| Power | 5V/1A |
| Storage temperature | -10°C – 70°C |
| Operation temperature | -10°C - 60°C |

WARRANTY: To validate the warranty on this product, please go to our website and enter your details on the warranty screen. www.streetwizeaccessories.com

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