



USER MANUAL

FULL HD DASH CAM
TRAVEL RECORDER CAMERA



Records
Audio



Loop
Recording



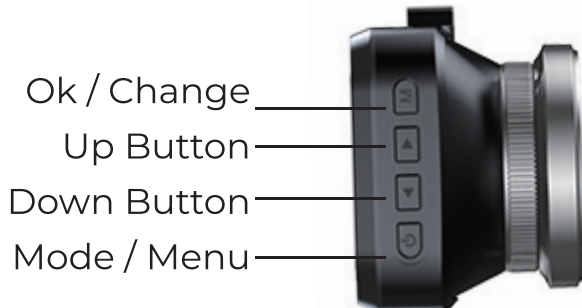
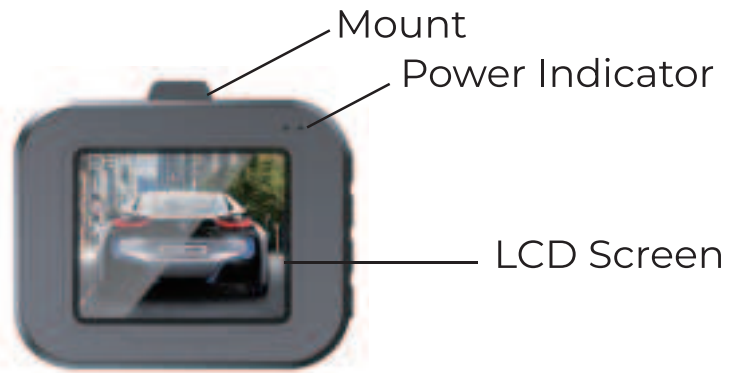
2 "IPS
Monitor



Wide Angle
Lens



Sensor
Movement



PRODUCT MANUAL

Okay (👉): Press for 2 seconds to turn on, repeat to turn off / confirm option selected in menu 1 start recording / stop recording / take picture 1 pause or resume.

Right Arrow (➡): Used to navigate menu options . When recording, used to enable or disable the audio recording.

(M): Long press for menu and short press for mode. Select: video recording / photo / playback. Used to set the video and photo quality, the video timing, motion detection, G-sensor, language and date.

Card Slot: Insert a micro SD card to record.

Master Reset: Insert a pin if device freezes to reboot.

USB port: Connect to a USB cable to USB port.

Mount: Use the suction cup to install the camera on the front window of the vehicle.

Indicator Light: Blinks red to indicate the dash camera has power

LCD: View camera recordings

HOW TO USE

Insert a micro SD card into the micro SD card slot, Connect the Dash Cam to a 12V power supply: Connect to car charger / connect to the USB line.

Remarks: The Dash Cam has a lithium ion battery, which guarantees save settings and recordings.

It is recommended to have device powered on during regular use.

Turn on the device with the OK button.

Change the menu settings using the up and down arrows.

Automatic setting is set for video to start recording once it has power.

To turn off the device, press and hold the OK button.

To play videos from the micro SD card on a PC, use a card reader and insert into a PC or connect the Dash Cam using a USB cable.

INSTALLATION AND FUNCTIONS

Once device has power, it will automatically start to record. Recommended to have power at all times. The Battery is not meant to record when not connected to a power source.

Motion Detection: Camera will start recording automatically when motion is detected while in standby mode. Enable and disable in the menu settings. Set to off when driving and enable once parked.

Loop recording: Enable in the menu settings. Select video recording time: 1/2/3/5 minutes. Once the SD card is full, it will automatically record older video files with new ones.

G-sensor: Activate in menu settings. When in recording mode, when sudden changes in deceleration or acceleration, or an impact occurs, the current video will be locked the video automatically,

Parking monitor: With G-sensor and parking mode on, The Dash Cam will go into standby mode and any movement that occurs in the car, the camera will start recording in sleep mode, if the movement persists or is very rough the camera will turn on and continue recording.
Disable when driving.

TECHNICAL SPECIFICATIONS

Model:	FHD 1080P Car DVR
Video resolution:	1920*1080p 720*640p
LCD screen:	2" screen
Video file format:	AVI
Photo resolution:	12M/10M/8M/5M/3M/2M/1M
Photo format:	M-JPEG
Loop recording:	Off / 1 min / 2 min / 3 min / 5 min
Motion detection:	On and off
Additional Mode:	Parking mode:
Automatic on / off:	Included
Date and Time:	Y/M/D/H
MIC:	Built-In
USB:	Micro USB
Power interface:	5V 1A
Battery:	150 mAh lithium-ion battery included
Color:	Black
Language Options:	12 languages including Spanish

SOLUTION OF POSSIBLE PROBLEMS

If dash camera stops working or freezes, or is not 100% working correctly, try the solutions listed below.

Dash Cam does not record videos or take pictures:

Make sure the micro SD has enough storage space on the micro-SD card. Verify that the micro-SD card is not locked. We recommend a Class 10 or higher micro-SD card.

File error during playback:

Memory card data is full. Format the micro SD card.

The image is blurred:

Make sure the lens is clean; Clean the lens with optical cleaning cloths.

Colors are subdued on cloudy days or in natural light:

Set the white balance to automatic.

Lines appear on the screen:

Set white balance to automatic.

Dash Cam freezes or stops working:

When the Dash Cam is frozen, push a needle pin into the reset hole on the bottom of the dash camera to restore factory settings.

PRECAUTIONS

Read the instructions for use in the manual before using the device.

When mounting the Dash Cam, be sure not to restrict the driving view.

It is recommended to use the Dash Cam always connected to the 12V power source, the Battery use is intended for emergencies.

Avoid driving and handling the Dash Cam, this can lead to accidents.

Do not expose the Dash Cam to excessive temperatures or direct sunlight. Keep the Dash Cam away from moisture and water.

Maintenance and cleaning should be limited to a dry or slightly damp cloth. Turn off the Dash Cam when not in use.

Even when the Dash Cam is not being used, it is recommended to charge the battery once per month to maintain its operational capacity.

Use the Dash Cam in accordance with the traffic code that applies in your country.