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Orbit 960

4K Wi-Fi GPS Sony STARVIS Dash Cam



The Orbit 960 is a 4K super high definition dash cam to record videos at a resolution of 4K at 30fps, ensuring clarity and quality. A 2.7" LCD screen will give you easy visibility to access your dash cam. Recording at a 140° wide angle lens, this allows drivers to record more lanes of the road, this way those important details such as license won't be missed. Revolutionary night vision technology is built-in using the Sony STARVIS sensor. This sensor is perfect for low-light situations, to help render a more well-lit and clearer video. Wi-Fi connectivity is enabled to easily view and transfer your video footage via dash cam straight to your smartphone. Equipped with GPS logging to help drivers track the speed and all the routes driven. Additionally, driver assist features can be turned ON to give you a driver fatigue warning, headlight reminder, front collision warning system, and lane departure warning system. The built-in G-Sensor will lock onto emergency files if it senses a collision, so you won't need to worry about files being loop recorded over. With a max capacity of 256GB drivers won't need to worry about limited storage. A 16GB microSD card is included within the package, so you'll be set to capture everything that unfolds on the road.



4K UHD Recordings

Record videos at a resolution of 3840 x 2160p at 30 fps. With this new super high definition quality, you'll be able to see much more clarity in catching license plates and signs.



Wi-Fi for Instant File Transfer

Easily view, download, and share your dash cam footage straight to your smart phone via Wi-Fi connection.



Sony Starvis Sensor

Empowered with the Sony Starvis sensor renders a well-lit and clear video in low light situations such as nighttime. No longer will you need to worry about missing those small important details such as license plates.



GPS Logging

GPS logging records your speed and location in real time, as you drive.



Speed Limit Alert

The dash cam will alert you if you are driving above the speed limit.



Front Collision Warning System

The front collision warning system is an advanced safety technology that helps you maintain a safe distance from the vehicle in front of you. The driver will be alerted when they get too close to the car in front.



Lane Departure Warning System

The lane departure warning system is advanced safety technology that will warn drivers going at 40 mph once they start drifting from their lane.



Supports 512GB, Includes 32GB MicroSD

Supports up to 512GB of external storage, allowing hours of footage. A 16GB microSD card is included in the package, so you'll be set to install the Orbit 960 in your car and start recording the road ahead.

Specifications

Resolution: 3840 x 2160p at 30fps

Image Sensor: Sony STARVIS

LCD Display: 2.7" TFT

FOV: 140°

G-Sensor: Yes

Video Format: .MP4

Storage Memory: 16GB included (Supports up to 512GB)

Unit Dimension: 3.5" x 1" x 1.5" in

Unit Weight: 0.21 lbs

Power Supply: 320mAh Li-ion battery embedded

Operating Temperature: 14°F~149°F / -10°C~65°C"

Wi-Fi iOS/Google App: GEKO DVR

Shipping Information

Item	UPC	Box Dimensions (in)	Box Wt. (lbs)	Qty/Ctn
G096016G	850006713035	7 x 3 x 5	2	20