

Orbit 535

4K UHD Wi-Fi Sony STARVIS Dash Cam



Record the road ahead in true 4K with the Orbit 535, offering you sharp and clear video so you won't miss those license plates and signs. Equipped with the Sony STARVIS sensor, rendering a well-lit video at night. Easily view, download, and share your footage via dash cam to your smartphone through Wi-Fi and mobile app connection. Easily remove and clip in your dash cam with the magnetic adhesive mount. Supporting up to 128GB, storing hours of footage. Our package includes a free 32GB microSD card so you can start installation and record immediately. Capture your every day commute and provide evidence when you need it the most.



4K UHD Recordings

Capture sharp and clear video in true 4K UHD, recording license plates and signs on the road. Be able to provide clear evidence of what happened on the road.



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

Once in low light situations, the Sony sensor will deploy to help your dash cam render clear and sharp footage during night time.



Magnetic Adhesive Mount

Convenient and easy to remove the dash cam with the magnetic mount. Simply take out and clip back into place in an instant.



G-Sensor for Emergency File Saving

The G-sensor is a gravity sensor that will sense any collision, swerve, or hard braking, and automatically lock the current video so it cannot be loop recorded over.



Supports 128GB, 32GB MicroSD Card Included

Supporting 128GB, record several hours of footage before it's loop recorded over. Our package includes a 32GB microSD so you can immediately install and start recording your drives.

Specifications

Resolution: 4K UHD

Screen: 2.35" LCD

Sensor: Sony STARVIS

FOV: 140°

Wi-Fi: Yes

Loop Recording: Yes

G-Sensor: Yes

Storage: 128GB (32GB MicroSD Included)

Unit Dimension: 2.81" x 1.98" x 1.33" in

Unit Weight: 0.14 lbs

Battery: Super Capacitor

Mount: Magnetic Adhesive Mount

Operating Temperature: -20°F~70°F / -28°C~21°

Wi-Fi iOS/Google App: RoadCam