

# Orbit D100

1080P Rearview Mirror Dash Cam with 1080P Backup Cam



Introducing the Gekogear 1080P Rearview Mirror Dash Cam with Backup Cam—a powerful and versatile solution for a comprehensive in-car monitoring experience. With a wide 139-degree field of view for the front and 142-degree backup camera, this dual-camera system captures the entire road and your vehicle's surroundings with exceptional clarity. Experience peace of mind on the road with the integration of this dash cam features that includes back up reverse lines.



## 1080P Front & Rear Cam

The front and rear cameras record at 1080P Full HD resolution and This will smoothly capture clear video in fast moving scenes.



## LDWS (Lane Departure Warning System)

Equipped with Lane Departure Warning System, a function that predicts the vehicle's departure from the lane and warns the driver by sensing the road.



## FCWS (Front Collision Warning System)

Equipped with Front Collision Warning System, a function that detects sudden stops or slow moving vehicles in front of you.



## Loop Recording

With loop recording, our body cam continuously captures footage, overwriting the oldest files when storage reaches its limit.



## 9" Touchscreen

This sleek device seamlessly combines a modest form factor with a user-friendly display.



## 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.

## Specifications:

Resolution: Front 1080P / Rear 1080P  
Screen: 9.66"

View Angle: Front 139° / Rear 142°

LDWS: Supported

FCWS: Supported

Microphone: Supported

G-Sensor: Supported

Speaker: Supported

Video Format: TS

Interface: USB-C

Loop Recording: Supported

Motion Detection: Supported

Parking Monitor: Supported

Storage Memory: 32GB included  
(supports up to 128GB)

Mount: Rubber Straps

Unit Dimensions: 9.69 x 0.67 x 2.55"

Unit Weight: 1.5lbs

Operating Temperature: -10° - +70°

Power Supply: 5V/2A