

Uniden®

THE LATEST SMART
in-car DASH CAM
TECHNOLOGY



UNIDEN.COM.AU

CAPTURE THE FACTS, NOT AN OPINION!



Uniden® iGO CAM

KEY RANGE FEATURES



DUAL CAMERAS

Reverse/Rear Camera to record all the action on the road, behind & in front at the optimum clarity.*



SPEED CAMERA WARNINGS

Alerts you while driving of upcoming fixed speed cameras and red light cameras.



ADVANCED DRIVER ASSISTANCE SYSTEM

ADAS, including Forward Collision Warning.*



LANE DEPARTURE WARNING^

A visual and audible alarm will alert you when your vehicle is drifting over a lane.



HEADLIGHT LOW LUX WARNING

Sensors detect low external lighting conditions, alerting you to turn on the headlights.



GEOTAG VIDEOS

GPS antenna inside the mount enables video geotagging, recording direction travelling, location and speed.

iGO CAM 30

Dash Cam Black Box

iGO CAM 40

Dash Cam Black Box

iGO CAM 50R

Dash Cam Black Box



Camera Resolution 1080p



2" LCD Colour Screen



3 Axis G-Sensor



Parking Mode*



Wide View 120°



Camera Resolution 1080p



2" LCD Colour Screen



3 Axis G-Sensor



Parking Mode*



Super Wide View 140°



GPS Geotagging



Large Speedo Display



Dual Camera/2 Channel Recording



Camera Resolution 1080p



2.7" LCD Colour Screen



3 Axis G-Sensor



Parking Mode*



Ultra Wide View 150°



GPS Geotagging



Large Speedo Display



OTHER CONVENIENT FEATURES

- Small & Compact Design
- Plug & Play – quick & easy to set up
- Event Recording Mode
- Loop Recording Mode
- Photo Mode
- Auto Power Off
- Date & Time
- Brightness Control
- Records Footage onto Micro SD Card (Not Included)
- Maximum capacity: 128GB for iGO CAM 60/70R, 64GB for iGO CAM 80 & 32GB for iGO CAM 50R/40/30*
- Cigarette Charger Included
- 2 Sticker Mounts – Rotating Design for Optimal Visibility & Stability



3 AXIS G-SENSOR

PARKING MODE

UP TO ULTRA WIDE ANGLE VIEW 150°

LARGE SPEEDO DISPLAY

Measure & capture G-Force impact in 3 dimensions.

Gives you peace of mind when your car is parked and the engine is switched off – the inbuilt sensor detects sudden vibration triggering footage recording.*

Shows greater angle to capture more of the action around the vehicle.

For easy, quick speed identification. Minimises driver distraction.

iGO CAM 60 Dash Cam Black Box

iGO CAM 70^R Dash Cam Black Box

iGO CAM 80 Dash Cam Black Box



Includes Rear/Reverse Camera

Direct footage transfer to smartphone
WiFi Enabled

Direct footage transfer to smartphone
WiFi Enabled

Dual Camera/2 Channel Recording **1 2**

2 Channel Recording Capability **1 2**

Camera Resolution 1296p	2k	Video Resolution 1524p	2.7k	Video Resolution 2160p	4k
2.7" LCD Colour Screen		2.7" LCD Colour Screen		2.4" LCD Colour Screen	
3 Axis G-Sensor		3 Axis G-Sensor		3 Axis G-Sensor	
Parking Mode*	P	Parking Mode*	P	Parking Mode*	P
Ultra Wide View 150°		Ultra Wide View 150°		Ultra Wide View 150°	
GPS Geotagging		GPS Geotagging		GPS Geotagging	
Large Speedo Display	100	Large Speedo Display	100	Large Speedo Display	100
Speed/Red Light Camera Warnings		Speed/Red Light Camera Warnings		Speed/Red Light Camera Warnings	
Lane Departure Warning^		Lane Departure Warning^		HDMI Output	
Low Headlight Warning		Low Headlight Warning		Wide Dynamic Range Images (WDR)	
Advanced Driver Assist System#		Advanced Driver Assist System#		Footage Lock Protection	
		Smartphone App (Uniden iGOR)		Smartphone App (Uniden iGO)	

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WIFI ENABLED

Direct footage transfer from the iGO Cam 70^R & 80 to your smartphone via the

FREE APP



iGO CAM 70^R
Dash Cam Black Box
+ Rear/Reverse Camera



iGO CAM 80
Dash Cam Black Box



UNIDEN iGO^R



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*When the car and the unit has been powered off, this mode turns on the unit, if it detects vibration. Note that the Unit must have sufficient battery power remaining in order to record and the G Sensor must also be turned on. ^The Lane Departure feature requires correct calibration to capture road markings. Lane Assist is ideal for driving on main highways with good road markings. Lane Departure will be limited in poor visibility or where there are inconsistent or faded road markings. #For this to work ADAS Detect option must be turned on and it also requires correct calibration. This feature is designed and best suited to open road driving such as a motorway. 128GB (iGO CAM 60/70R), 64GB (iGO CAM 80), 32GB (iGO CAM 50R/40/30) is the maximum Micro SD Capacity, Class 10 minimum speed for recording. Recommended to use MLC/SLC Micro SD Card. † Image on packaging is for illustration purposes only. Captured footage is dependent on the position and location of the vehicle dash cam & rear/reverse camera. iGO CAM 70R the single camera recording utilises the front dash cam camera only. In this mode it will record at 2.7k (1524p) resolution. If dual camera recording mode is selected then both front dash cam camera & rear/reverse camera will record at Full HD (1080p) resolution. Apple and the Apple logo are trademarks of Apple Inc., registered in the U.S. and other countries. App Store is a service mark of Apple Inc. Android, Google Play, and the Google Play logo are trademarks of Google Inc.