

Uniden

BLACK BOX

ACCIDENT CAM

Vehicle Recorders



INTRODUCING THE LATEST IN-CAR TECHNOLOGY.

Uniden's new iGO CAM is the latest in vehicle accident recording "Black Box" technology. Whether parking at the shops or operating as a professional driver, all incidents can be recorded.



iGO CAM 320



iGO CAM 600



iGO CAM 750



iGO CAM 820



iGO CAM 850

iGO CAM
320



INFRARED
NIGHTVISION



G-SENSOR



MOTION
DETECTION

iGO CAM
600



INFRARED
NIGHTVISION



G-SENSOR



MOTION
DETECTION



PARKING
MODE

iGO CAM
750



INFRARED
NIGHTVISION



G-SENSOR



MOTION
DETECTION



LANE ASSIST



SPEED CAMERA
WARNINGS



GPS
GEOTAGGING

iGO CAM
820



INFRARED
NIGHTVISION



G-SENSOR



MOTION
DETECTION



2 ROTATING
CAMERAS

iGO CAM
850



INFRARED
NIGHTVISION



G-SENSOR



MOTION
DETECTION



3 CAMERAS*



REVERSE
CAMERA*



GPS
GEOTAGGING

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DISCOVER:



* Image on packaging is for illustration purposes only. Captured footage is dependent on the position and location of the vehicle recorder. The iGO CAM can only record outside of the vehicle when parked and only for the duration of the battery operating time. Vehicle recorder must be turned on and will only record for the duration of the battery operating time. † Please Note For the iGO CAM 850 Recording can only occur to a maximum of 2 cameras at any one time.

† The typical dual recording mode utilises one front camera and one reverse camera. In this mode the front camera records in full 1080p and the reverse camera records in standard definition 480p. If the dual recording mode selected uses both front cameras, the recording definition for both cameras is 720p.

Visit the relevant Uniden website for further information. Specifications Subject to Change Without Notice.
See Uniden Website for any changes: www.uniden.com.au | www.uniden.co.nz