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Uniden igo cam 50r manual

Uniden igo cam 30 installation. Uniden igo cam 50r installation.

[Page 19] Uniden iGO CAM 50R 19 Vehicle RecorderUNIDEN iGO CAM 50R Statement of Remedy: If the Product is found not to conform to this warranty as stated above, the Warrantor, at its discretion, will either repair the defect or replace the Product without any charge for parts ... The Uniden iGO CAM 50R includes a Full HD camera and a Rear/Reverse camera. This pack offers quality footage with Full HD resolution (1080P) and a 2.7″ LCD Colour Screen in outstanding clarity. With an Ultra Wide View of 150 Degrees for the camera ensuring that all events are recorded. Simply mount the rear camera at the top edge of the window to capture the incidents at the back of your car. The 2 Channel Recording enables you to record simultaneously both front and back of the car when you are on the road. The Uniden iGO CAM is ideal for Car, Courier, Taxi & Uber Drivers, Tradies, 4WD and Off-road Drivers, Truck and Commercial Drivers. In addition to the safety benefits, the enhanced video footage lets recreational road users capture scenic drives and off-road adventures in crisp detail. The feature-packed Dash cam is designed for a variety of road users and with a large speedometer display for accurate speed. What also makes the iGO CAM 50R a great in-car companion is the Parking Mode feature. This is ideal in Shopping Centres and Parking Lots allowing you to record when your car is parked and the engine is switched off, the inbuilt sensor detects sudden vibration which will wake the hibernated Dash Cam and switch it on to start recording for a limited time. With a slim and elegant design the iGO CAM 50R is an excellent choice of Smart Dash Cams. With a brand with over 50 years of engineering excellence the Uniden Dash Cam range is the obvious choice. *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 in consistent 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.
32GB is the maximum Micro SD Capacity.
Class 10 minimum speed for recording. Recommended to use MLC/SLC Micro SD Card.