



Vehicle In-Car Recording System with inbuilt GPS Module (Version 2)

MAIN FEATURES:

Constant Recording:

When set to constantly record, the unit will continually capture and store recorded video, audio, GPS location data and time information on the SD card. When the SD card is filled to capacity, the oldest files will be overwritten.

Event Recording Function:

If the impulse sensed by the G-sensor exceeds a specific limit, or the user presses the emergency recording button, the video file containing 15 seconds of data prior to the event and 15 seconds into the event is automatically stored and transferred to the EVENT MOVIE folder on the SD card.

PC Video Player:

By viewing the footage within the supplied PC video player the user can play recorded video and view stored information. The on-screen maps and graphs easily display vehicle velocity, coordinates, time and GPS location. Recorded video files can be played at a maximum resolution of 640x 480 @ 24 FPS.

Vehicle In-Car Recording System with inbuilt GPS Module (Version 2)

The MDVR-TAXIv2 represents the next generation of in car GPS video logging recording systems. It provides an ideal video surveillance solution for in-car use, when you're wanting to record the driver's general road view as well as an additional view, such as the driver or the rear view of the car. The system has an inbuilt video camera with audio recording and is supplied with an additional wired camera providing you with accurate video and audio evidence in the event of an accident or traffic incident.

The unit includes both compact mounting brackets, and a windshield cradle to allow you to mount the unit to the windshield of the vehicle or have it sit out from the windshield, similar to a GPS navigation device. Both mounting methods have been designed to keep the unit out of the driver's field of view. The built-in GPS logging module not only monitors the location of the vehicle, but also the times that events occur and the speed of the vehicle.

The internal camera in the main unit monitors out the front windshield of the car when the vehicle is being driven or when it is stationary (power must be supplied to the unit). The additional camera is designed to be mounted facing the driver in order to monitor driver behaviour, or mounted on the rear windshield to monitor the rear of the vehicle.

Retrieving and viewing the footage is as simple as removing the SD memory card from the unit and connecting it to your Windows PC for viewing using the supplied USB SD card reader.



PACKAGE INCLUDES:

- 1 x Main unit with In-built camera
- 1 x External camera
- 1 x Windscreen cradle bracket
- 1 x Power Cable
- 1 x 4GB SD Card
- 1 x USB SD Card Reader
- 1 x Windshield mounting brackets with double-sided tape
- 1 x User Manual



Side



Camera	CMOS Image Sensor
Video Resolution	640 x 480 @24FPS
Audio	Internal Mic
Event	G-Sensor (3-Axis), Emergency Button
GPS	Internal GPS Module
Memory	SD Memory, Supplied with 4GB SD Card, Maximum Memory 16GB
Power	DC 12 ~ DC24V

Website: www.rhino.com.au Email: sales@rhino.com.au

Head Office (Mon - Fri: 8:30am - 5pm): 9 Hannabus Place, McGraths Hill, NSW 2756 Australia Tel: (02) 4577 4708 Fax: (02) 4577 4885

Haberfield Branch
Mon - Fri: 8:30am - 5pm, Sat: 9-1pm
223 Ramsay Street, Haberfield,
NSW 2045, Australia
Tel: (02) 9716 0444 Fax: (02) 9799 2024

Villawood Branch
Mon - Fri: 8:30am - 5pm, Sat: 9-1pm
71 Middleton Road, Villawood,
NSW 2163, Australia
Tel: (02) 9743 8222 Fax: (02) 9743 8590

Wollongong Branch
(Mon - Fri: 9 - 5pm)
85 Princes Hwy, Fairy Meadow
NSW 2519, Australia
Tel: (02) 4228 8737 Fax: (02) 24228 8736

