

PRODUCT CODE

FR-8

PRODUCT DESCRIPTION

12v Camera Event DVR Recording System

NARRATIVE

The FR-8 Digital Video Recorder is the latest in-car recording system that is designed to record camera images to SD card & save events once an impact has occurred. This gives the ability to show real time events 15 seconds prior to the time of impact. Positioning the camera behind a driver will not only show the drivers' view but also provide evidence that the driver has looked left & right or has been distracted. Suction cups are provided for simple on-glass installation if preferred. A 2Gb SD card will record up to 4 hours of moving video which can be easily copied to a PC or emailed. The design is unique in that the tiny box will suit almost all vehicle applications without the risk & instability of a hard drive installation. Simply add power!

SPECIFICATIONS

Recorder	Camera
Dimensions: 85mm x 56mm x 27mm	Dimensions: 25mm x 43mm
Recording System: SD card (Motion JPEG)	View Direction: Forward Facing
Enhancements: Date & Time Stamp	View Angle: 94 diagonal (h74 x v56)
Recording Mode: Loop Overwriting	Gain Control: Automatic
Recording Buffer: 15 seconds	Auto Iris: AES
Recording Speed 6~8 ffs	S/N Ratio: >52 db
Output Format: PAL/NTSC	Sensor: 1/4" CCD colour
Power Supply: 12v +/-10%	Power Supply: 12v +/-10%
Real Time Monitoring (Optional screen required)	Mounting: Suction Cup/Bracket

PRODUCT IMAGE

