



GPS Track USA

ADR-3311 Event Video Recorder

10600 W. Mitchell Street, West Allis, WI 53214



The ADR-3311 is an Event Video Recorder (EVR) with 2-channel video (front windshield/rear windshield) and 1-channel audio. If the vehicle is involved in any type of shock including collision, sudden braking and acceleration, or similar event, the data is automatically protected, indexed, and stored for review on the removable 32GB SD card. This saved data can then be analyzed using MGC's T-Eye Review Dashboard which will show location on the map, video, audio, vehicle speed, acceleration, and direction.



The ADR-3311 equips one front camera and one separate rear camera for video recording. It has a built in GPS antenna, G-Sensor, and an LCD to show device status and current time/speed. Audio chimes let the operator know that the system is operational.

- Dual camera views, audio recording
- Front Camera: 120 degrees
- Rear Camera: 120 degrees
- Support 24/7 Parking Surveillance
- Video-OUT Monitoring
- 32GB SD Card
- LCD status monitor



DUAL
CAMERA



MOBILE DVR
GPS



BUILT-IN
G-SENSOR



PARKING
SURVEILLANCE



VIDEO
AUDIO



SD CARD



MAP
LINKAGE



AVI
CONVERSION



CONTINUOUS
REC



EVENT
RECORDING



AV-OUT