



Features

Drive Recorder:

Automatically records scenes totaling two minutes before and after an accident; allowing you to analyze the conditions and apportion blame to the accident.

Real Time

27 frames per second recording function which can capture the moment of the accident.

3G Sensor

The acceleration sensor activates at the moment an accident occurs and automatically starts recording images. In addition, it can record the vehicle's acceleration data, allowing you to check the conditions of the accident in detail using both the images and the data.

SD Card

A 2GB SD Memory card is provided, which allows you to record large-size images and sounds.

Wide Angle View

The camera uses a 140 degree wide-angle lens to record a wide range of scenes in front of your vehicle.

Documenting Events

Front view data is recorded continuously. Software included with the package allows you to convert original file into AVI file.

Specifications

| | | |
|-----------------------|---------------------------|---|
| Image | Camera | 1/4" 300,000-pixel CMOS |
| | Lens | 140 Degree |
| | Resolution | 640x480 |
| | Compression | MJPEG |
| | Min. Illumination | 1 lux |
| Event Recording | Recording Mode | G Sensor & Emergency Record |
| | Event Recording Time | 20 seconds(15 Sec before & 5 Sec after) |
| | Number of Event Recording | 50 |
| | Frame Rate | 27fps |
| Recording Media | SD Card | |
| Sensor | Sensor Level | 0.1 ~ 1G Adjustable |
| Power | 8 ~36VDC | |
| Power Consumption | Max. 3W | |
| Operating Temperature | -20°C ~ 70°C | |