



E-1100

The E-1100 Digital Video Recorder identifies causes of an accident by saving vehicle drive information and travelling environment and reproducing them in clear picture quality.

Saving the accident

The three-dimensional impact sensor detects the impact and saves images before and after the accident when a minor collision or a rear ending happens.

Saving vehicle drive information

It saves vibration status such as rapid acceleration, rapid braking, sharp bends, etc. of the vehicle from sides before and after, right and left, or up and down.

Saving the location information (GPS option)

GPS information such as location, time, velocity, etc. is saved in detail.

Reproducing accident data

The computer reproduces GPS and vehicle acceleration information as well as accident images so that you can see them all at one glance.

Components:

- E-1100
- Bracket
- Cigar Jack
- Power Cable
- User's Manual

ESYCAM LTD



E-1100

Specification

Camera

Lense	CMOS
Lense Brightness	1 LUX
Angle/Pixel	90 / 30 Mpixel

Recording

Compression	MPEG4
Resolution	320x240 or 640x480
Frame	20 fms /sec.
Accelaration Sensor	3 axis Sensor

Memory

SD CARD	2 or 4GB
Backup Battery	75mAh / 3 minutes

Others

Power	DC 12V (Power outlet)
GPS	Option - External
Temperature	-20°C ~ 70°C



CE & FCC marked & approved product.

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