



Sentry Dash Camera is a proven safety device on the UK's roads. With 1080p full HD recording capability.

Footage is stored on an internal microSD card which itself is protected by the units tamper proof design. Configuration features and video playback can be password protected, offering further safeguards over recorded data.

The Sentry's G-sensor is designed to recognise 8 different event types including: collisions, sharp turns and sudden increases/decreases in speed. Its sensitivity is fully adjustable via the configuration menu. Event footage is automatically characterised and catalogued without the need for driver intervention. Such videos are stored separately from ordinary driving footage preventing premature overwriting. Up to 30% of the microSD cards total memory can be devoted to event data.

Features

- 1080p AHD
- Lockable SD Card
- Up to 128 GB Storage
- Internal GPS for location tracking
- LED indicators to ensure system is working at a glance
- User friendly software
- Format free technology
- Event and Loop recording



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Specification

Internal Electronics	Image Sensor	1/2.9" CMOS Digital
	Format	AHD
	Pixels	1920 x 1080
	Scanning System	Auto
	Resolution	1080P
Technical Information	Operating Temperature	-10°C to +70°C
	Storage Temperature	-30°C to +80°C
	Power Supply	12v
	Water Resistance	Internal Camera
	Viewing Angle	165°
	Audio	Via-in high-sensitivity microphone/PCM Compression
	Night Vision	Built-in IR
	AGC	Auto
	White Balance	Auto
	Electronic Shutter	Auto

Approximate maximal loop recording time (Hours) for given microSD storage capacity (GB) at Low/Med/High recording resolution

