

Data Sheet





Snooper DVR-4HD

The Reliable Witness

The 3rd generation of DVR-4HD adds Wi-Fi connectivity and a dedicated App. Featuring a 108op, full HD camera shooting at 30fps, Snooper DVR-4HD also has a 3.0" LCD display with a 152° viewing angle plus built-in speed camera alerts to keep your license safe. An optional 108op HD rear camera is available to provide additional protection.



KEY FEATURES

Built-in Wi-Fi connectivity - Downloading and using the free Drive HD App allows you to configure your device as well as playback and download footage on your smartphone.

3.0" LCD Screen - Enjoy clear and instant playback after an incident to identify who was at fault.

Speed Camera Alert System - Keep within the speed limit and protect yourself against any speeding tickets.

108op Full High Definition Recording - For crystal clear recording, DVR-4HD delivers full HD footage when you need it most.

Lane Departure Warning System - When enabled, the LDWS provides an audible alert and screen message when you deviate from or change lanes at speeds over 70 kph (43 mph), helping keep you and your passengers safe.

Motion Detection - Keep your vehicle safe, even when you're parked up with DVR-4HD Motion Detection. Recording automatically starts once motion is detected. DVR-4HD must be hard-wired to a permanent 'live' for constant motion detection.

PRODUCT ICONS



Full HD Recording



Loop Recording



G-Sensor

Speed Camera Alerts



PRODUCT FEATURES



PRODUCT SHOTS







Built-in Wi-Fi



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GPS Location Data - With built-in GPS, DVR-4HD provides the incident's location plus time, date and speed you were travelling.

3 Axis G-Sensor - The built-in G-Sensor will monitor impact from 3 separate directions, ensuring that it will never miss an incident.

Downloadable Speed Camera Alerts – Receive alerts to fixed camera locations and known high risk zones via GPS to help keep you within the speed limit and protect against speeding tickets.

32GB MicroSD Card Included - To capture any driving incidents, DVR-4HD comes complete with a 32GB micro SD card giving up to 4 hours recording before overwriting the oldest footage.

Forward Collision Warning – Provides voice and screen alerts when you drive too close to the vehicle in front, helping keep you and your passengers safe.

Driver Fatigue Alerts - DVR-4HD includes driver fatigue alerts, which notify drivers to take a break on long distance driving.

Front Car Movement Detection (FCMD) - DVR-4HD detects movement of the car in front of you, emitting audible and screen alerts.

Continuous Loop Recording - Automatically overwrite the old data that hasn't been filed into the incident folder. Continuous loop recording means you will never miss an incident due to a full SD card.

Records Both Motion and Still Shots - Get a complete picture of the incident with video footage plus the ability to take still shots of the damage to your vehicle.

Built-in Microphone - Record any conversations within the vehicle before during and after the incident.

PRODUCT COPY

Introduction (46 Words)	The latest DVR-4HD dashcam from Snooper features built-in Wi-Fi, 1080p Full HD recording at 30fps plus downloadable GPS speed camera alerts. Snooper DVR-4HD has a 3.0" LCD display plus a f1.8mm 6G lens for better low light recording with a 152° viewing angle and built-in GPS.
Extended Introduction (74 Words)	The latest DVR-4HD dashcam from Snooper features built-in Wi-Fi, 1080p Full HD recording at 30fps plus downloadable GPS speed camera alerts. Snooper DVR-4HD has a 3.0" LCD display plus a f1.8mm 6G lens for better low light recording with a 152° viewing angle and built-in GPS. Additional features include; automatic recording after power-on, loop recording and supports time, location and speed embedded on video. Plus, a suit of optional advanced driver alert systems (ADAS).
Full Copy (95 Words)	The latest DVR-4HD dashcam from Snooper features built-in Wi-Fi, 1080p Full HD recording at 30fps plus downloadable GPS speed camera alerts. Snooper DVR-4HD has a 3.0" LCD display plus a f1.8mm 6G lens for better low light recording with a 152° viewing angle and built-in GPS. Additional features include; automatic recording after power-on, loop recording and supports time, location and speed embedded on video. Plus, a suit of optional advanced driver alert systems (ADAS). Motion detection and vibration detection with G-sensor recording means you can protect your vehicle even when unattended (requires optional hardwire kit).

WHAT IS IN THE BOX

Snooper DVR-4HD, Quick Start Guide & DVR Player on CD, 3 metre Mini USB power lead with 12/24v accessory socket adaptor with USB pass through, Suction Cup and Low-Profile Self-Adhesive Windscreen Brackets and 'Dashcam Recording' sticker.



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PRODUCT DETAILS

Product Name	Product Code	Barcode/ EAN/ UPC	RRP (Inc. VAT)
Snooper DVR-4HD	DVR-4HD G ₃		

DIMENSIONS & WEIGHTS		PRODUCT SPECIFICATIONS		
Unit Dimensions	89mm x 53mm x 28mm	Madal	DVR-4HD	
Unit Weight	929	- Model		
Box Dimensions	230mm x 160mm x 66mm	Patton, Type	470mAh Lithium-ion	
Box Weight	o.414kg	Battery Type		
Carton Dimensions	260mm x 345mm x 355mm	Patton I ifa	Up to 30 mins	
Carton Weight	6.2kg	Battery Life		
Carton Quantity	10	Operating Temperature	o°C to 50°C	
Minimum Quantity Order	10 (1 Carton)	Operating Temperature		

USER MANUAL LANGUAGES





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It is the owner's responsibility to understand and comply with any applicable Local Laws and invasion of Privacy Rights that may be enforced with regards to recording or publicly displaying photographs or videos of people or vehicles when using this product.

Regular formatting of the SD card in the device will help prolong its serviceable life. The user should consider replacing the SD card periodically depending on use in order to maximise the performance of their dashcam.