RoadHawk DVR4000
Technical Data

Specifications

Model	RoadHawk DVR4000
Video format	NTSC / PAL
Operating system	Embedded linux
Power supply	DC 8V~36V
Max power consumption	8W
Video output	1CH output
Audio input	1CH input
Audio output	1CH output
Alarm input	2 Alarm inputs
Alarm output	1 Alarms
Display resolution	1080
PAL	100 FPS
NTSC	120 FPS
Recording resolution NTSC	Max. 30fps@1080p
PAL	Max. 25fps@1080p
Display mode	1 or 4
Display resolution NTSC	720 x 480
PAL	720 x 576
Compression algorithm	H.264
HDD	2 x 128GB SD cards
Backup device	USB Storage or through RoadHawk player
Playback mode search function	Time / Event
LED indicator	4 LED (LAN \ REC \ GPS \ Power)
Buzzer alarm output	Yes
GPS	
G-Sensor	Yes
IR Remote control	Yes
Extended record mode	Yes
Dimension	132mm x 119mm x 40mm
Operation temperature	-40ºC ~ +70ºC
Weight	0.6kg

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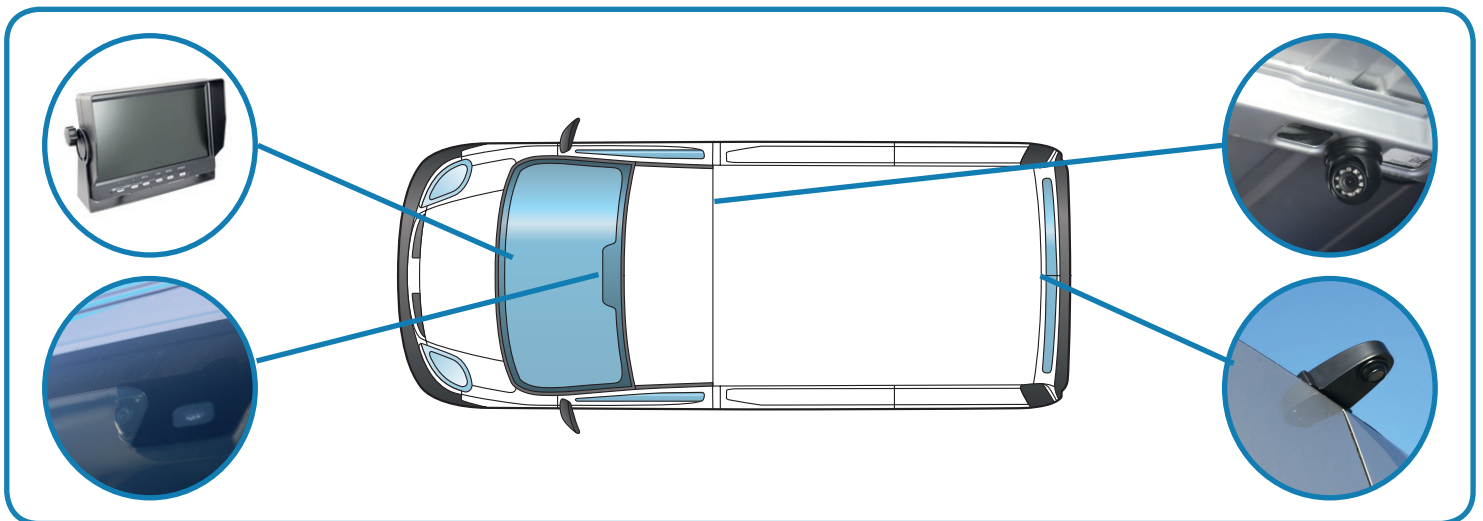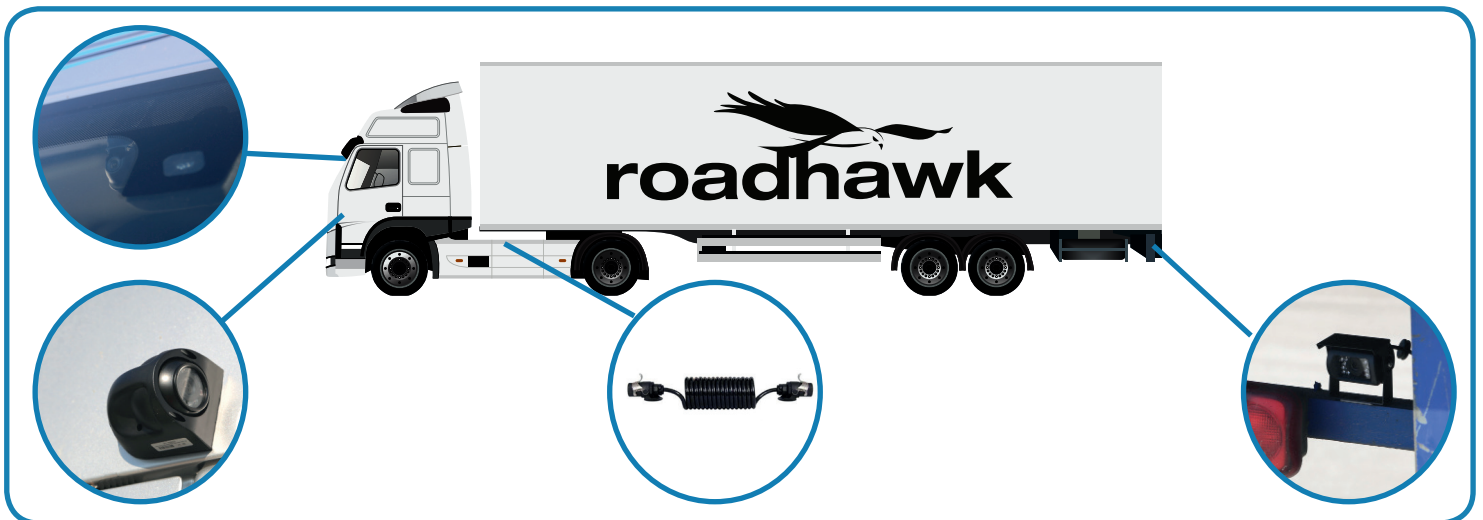
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Product details

2 X 128GB SD Card multi-channel vehicle black box recording system
Bespoke video-based recording system that offers up to 360° external view and /or internal views for 30 days or more.

- 2 X 128GB SD Cards to transfer video to your computer system
- Recording format: 1080p AHD
- Encrypted video and software to ensure security of recording
- Overall quick search event log
- Date & time stamped video, for evidential purposes
- Automatic operation from ignition
- Option to extend recording after ignition is turned off
- Loop recording overwrites the earliest information as it records
- Variable video compression offers the last 30 days + of recording
- Records audio, video, G-sensor data and GPS data

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