



VT1000

FORWARD-FACING VEHICLE CCTV

The **VT1000** is a full HD 1080p vehicle camera giving you a comprehensive view of any incident and can provide court admissible evidence.

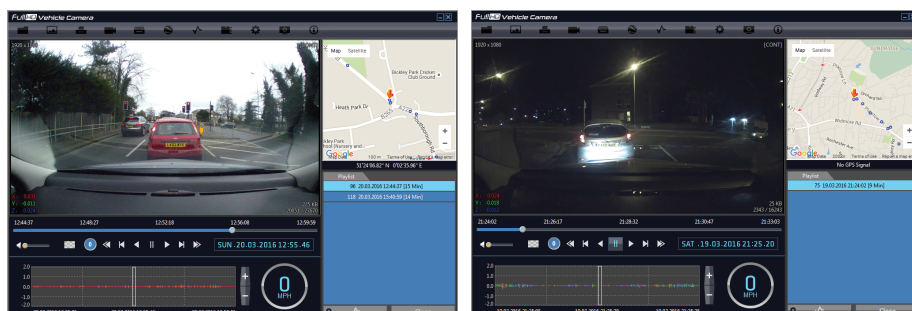
The built-in camera features a super-wide-angle lens, G-sensor and removable SD card (codec encrypted) that can help report bad driver behaviour and protect

Key Features:

- Full 1080p HD (1920×1080) / 720P (1280×720) / VGA (640×480)
- High quality super-wide pillar-to-pillar viewing angle
- 3-megapixel CMOS sensor
- Adjustable recording rate from 1 fps to 30 fps (real-time)
- Flexible recording modes
- Driver grading
- Built-in GPS receiver ensures the highest accuracy for vehicle location and speed
- Ready to connect to your telematics provider
- Full Google Maps and Google Earth integration
- Street View integration



VisionTrack Software:



Specification:

Image sensor	1/3" 3-megapixel CMOS sensor
Angle of view	170°
Video resolution	1080p HD (1920x1080), 720P (1280x720), VGA (640x480)
Recording speed	Up to 30 fps
Recording mode	Continuous, Event (shock sensor, panic button)
Recording time	See recording table below
Memory	Supports cards (Class 10) up to 32GB (codec encrypted)
GPS/GLONASS	Internal GPS/GLONASS
G-sensor	Internal 3-axis G-sensor
RTC	Internal battery
Buzzer	Recording start, error
LED	Record, (Blue LED) Warning (Red LED)
Super capacitor	Enables recording for the last file and shutdown
Power input	12V to 24V permanent wiring kit
Power consumption	3.6W
Size (LxØ)	100mm x 50mm
Weight	175g (include 1m cable)
Operation temp.	-10°C ~60°C
Weight	0.175kg

Recording time table*:

RESOLUTION	FPS	32GB	RESOLUTION	FPS	32GB	RESOLUTION	FPS	32GB
1080p HD (1920x1080)	30	12 hours	720p (1280x720)	30	21 hours	VGA (640x480)	30	51 hours
	15	19 hours		15	36 hours		15	92 hours
	10	24 hours		10	46 hours		10	126 hours
	5	35 hours		5	73 hours		5	199 hours
	1	58 hours		1	132 hours		1	372 hours

*This table is a guideline only. Actual results may vary depending on a variety of factors on the road.