



Novus Safe Lite

Product Overview

The **Novus Safe Lite Max** is a cutting-edge automotive safety device that combines GPS, video surveillance and advanced driver assistance features with ADAS and DMS Algorithms. Designed to enhance fleet management, driving safety, and driver behavior standardization, this product integrates artificial intelligence to improve vehicle, driver and road safety

Features



Forward Collision Warning



Pedestrian Collision Warning



Driver Drowsiness



Distraction warning



Phone use warning



Smoking warning



Seatbelt warning



Over speeding alert



Night driving alert



Harsh acceleration alert



Harsh braking alert

Specifications



Parameters	Model	Novus Safe Lite
SPECIFICATIONS	CPU	Dual, 1.2GHz
	Wi-Fi	Support
	4G	Support
	GPS	Support
	Built-in speakers	Available
	Built-in MIC	Available
Front camera	Sensor type	2 Megapixel
	Resolution	Upto 1080P
	Frame rate	1080p@30fps
Inward facing camera	Sensor type	2 Megapixel
	Resolution	Upto 1080P
	Frame rate	1080P @30fps
Other	Power supply	Power supply voltage 12-24V
	G-Sensor	Available
	Storage	Supports Upto 512 GB
Operating environment	Operating temperature	-20°C~+70°C
	Storage temperature	-30°C + 80°C
	Relative humidity	10% to 90%
Additional camera	Sensor Type	CMOS
	Resolution	Upto 720P
	Frame Rate	25fps



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