DUAL DASH CAMERA C1

Dual Channel 4G LTE Dash Camera designed for consumer vehicles, taxis, and fleet operations, delivering reliable front and cabin/rear full-HD recording. Enables real-time video streaming, cloud connectivity, GPS tracking, and smart event-based uploads for enhanced visibility and remote fleet management. Equipped with AI-powered ADAS features, driver monitoring, incident detection, and proactive safety alerts to improve road safety, compliance, and operational efficiency.

FEATURES

Event Based Video Locking	G-sensor Based Incident Detection	In-Cabin Audio Alerts	Forward Collision Warning	Lane Departure Warning	Camera Blocker & Tamper Detection

Technical Specification

Category	Spec	Value	Category	Spec	Value
General	Product Type	Dual Channel LTE Dash Camera	Connectivity	Cellular	4G LTE
	Use Case	Consumer Vehicles / Taxi / Fleet		Wi-Fi	2.4 GHz / 5 GHz
	Operating System	Android 13		Wi-Fi Standard	IEEE 802.11 a/b/g/n/ac
Processor & Memory	Processor	Quectel SC668S Smart Module		Bluetooth	BLE 5.0
	CPU	Kryo Gold Quad-Core @ 2.0 GHz +		GNSS	GPS / GLONASS
		Kryo Silver Quad-Core @ 1.8 GHz	Sensors	G-Sensor	Supported
	RAM	4 GB LPDDR4X	Display	Screen Type	LCD
	Internal Storage	64 GB eMMC		Touchscreen	Supported
Front Camera	Sensor	Sony IMX335	Power	Power Input	5V DC
	Resolution	1080P		Interface	USB Type-C
	Effective Pixels	5 MP		Battery	800mAh
	Frame Rate	Up to 30fps	Security	Secure Boot	Supported
	Sensor	Sony IMX335		Firmware Encryption	Supported
Cabin / Rear Camera	Resolution	1080P		Data Encryption	Supported
	Frame Rate	Up to 30fps	Software & Platform	Mobile App	Android App Support
Video & Imaging	Video Encoding	H.264		OTA Updates	Supported
	Video Format	MP4	Interfaces	USB	Type-C
	HDR	Supported		MicroSD Slot	Supported
	Night Vision	Supported		SIM Slot	Supported
Audio	Microphone	Built-in		Reset Button	Supported
	Speaker	Built-in	Indicators	LED Indicator	Supported (4G, GPS, WIFI,
	Storage Type	MicroSD Card			Recording ON/OFF)
Storage	Max Capacity	Up to 512 GB			
	Storage Encryption	Supported			
	Cellular	4G LTE			
	Wi-Fi	2.4 GHz / 5 GHz			
Environmental	Operating Temp.	−20°C to +70°C			
	Storage Temp.	−40°C to +90°C			

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