



okDriver

Video Telematics

OKD300

Integrated Dual-Channel 4G Dashcam

The OKD300 Integrated Dual-Channel 4G DashCam combines DMS (Driver Monitoring System) and ADAS (Advanced Driver Assistance System) to deliver complete driving protection. The cabin camera detects fatigue, distraction, and drowsiness, while the front camera provides distance and collision warnings for safer journeys.

Featuring Dual 1080p HD recording, Live Video, and GPS-synced footage, it captures every important moment with clarity and accuracy. The built-in supercapacitor protects recordings during power loss, while the SOS Button and Remote Immobilization features add extra safety and vehicle security.

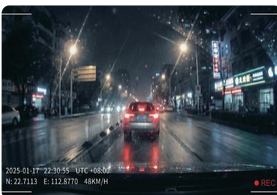
Stay connected, protected, and confident on every drive with OKD300.



Front



Supercapacitor
Power Loss Protection



GPS -Synced Video
Trace Every Event



Cabin

Specifications

Cellular

Technology	4G LTE Cat 4
Frequency	OKD300-EU: LTE-FDD: B1/B3/B5/B7/B8/B20/B28A/B28B

GNSS

Positioning system	GPS, BDS
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Operating environment

Operating temperature	-20 °C to +65 °C
Storage temperature	-30 °C to +85 °C

Camera

Camera support	1080P x 2
Video format	.mp4

Power

Input voltage	DC 9-30 V
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Interface

LED indication	Red (Power), Yellow (Cellular), Green (GNSS)
SIM	Nano-SIM
External memory	TF Card (Up to 128 GB)
WiFi	2.4 GHz, Support WiFi Direct
Microphone	Support
Speaker	Support
Digital I/Os	SOS, Relay
Sensor	3-Axis accelerometerr

Feature

ADAS	FCW, HMW, LDW
DMS	Phone use, Smoking, Distraction, Yawning, Eyes closed, No face detected
Configuration support	GPRS / SMS / Memory Card / APP
Firmware update	Memory Card / OTA

Physical specification

Dimensions	117.0 x 66.0 x 68.0 mm
Weight	191 g

Standard Packing

OKD300 unit	1
Power cable	1
SOS button	1
Mount base	1
Screws	4
SIM ejector pin	1

Optional Configuration*

Relay	12 V or 24 V
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*Optional Configuration required to be customized or purchased separately.