

C35 4G AI

4GAI Full HD Dashcam

KEY FEATURES

- Dual-camera modular design
- Split-Dual Path AI Monitoring.
- Complete Set of ADAS Road Warning Systems
- DMS Driver Behavior Monitoring
- 4G Full Network Support + Multi-Server Integration
- Mobile Local WiFi Debugging
- Multiple Power Supply Adaptation
- Emergency Response Data Storage
- Visual Three-Color Status Light



INTRODUCTION



Insurance
Telematic



Fleet
Management



Transportation
Industry

C35 4G AI Dashcam is a modular 4G dual-channel AI vehicle recorder featuring an integrated front-facing ADAS camera and a dedicated external DMS driver camera, compatible with vehicle-wide voltages ranging from 8 to 36 V. It includes built-in 4G full-network support, GPS positioning, dual 1080p continuous recording capabilities, and the IVehicle mobile app for real-time preview, parameter configuration, and AI alert monitoring. Supporting JT808 national standard protocol integration with regulatory platforms, its ADAS/DMS algorithms allow customizable threshold settings with flexible installation options, making it the ideal lightweight AI monitoring solution for small-to-medium fleets and ride-hailing services.



4G
Network



Support
ADAS



Support
DMS



Speed
Alarm



Collision
Alarm



Movement
Trajectory Query



Data Analysis
And Processing



AI supervisory
control

SPECIFICATIONS

System

Operating System	Linux
Operating Language	English
Operating Interface	IVehicle Mobile App

Audio & Video

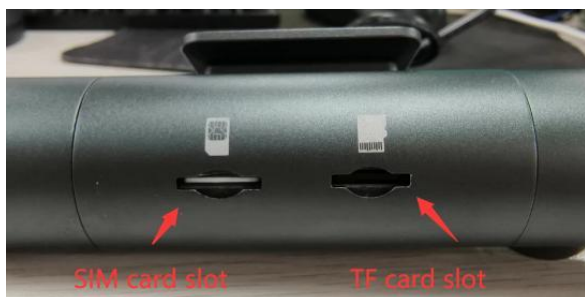
Video System	Front-view ADAS system + In-car DMS system
Compression Standard	H.265/H.264
Image Resolution Ratio	1080p@30fps
Playback Quality	720P /1080P
Compound Mode	3-Way
Frame Rate	1~25
Audio Compression	G.711A、G.711U、G.726
Recording Mode	Synchronous Recording Of Sound And Video

Video Recording & Playback

Video Recording Mode	Automatic/Alarm
Audio Code Rate	8Kb/S
Video Inquiry	Searched By Channel And Video Type
Local Playback	Multiplex Playback

Upgrade

Product appearance



Joggle/Interface

Audio And Video Input	Built-In High Sensitivity Microphone
Audio	Built-In 2W Speaker
TF Card	Micro TF Card (64G- 512G) Class 10 and above
Ignition Input	1 ACC Signal
USB Port	1 Micro USB
Sim Interface	1 Micro Sim

Extended Function

GNSS	GPS satellite positioning with automatic time synchronization via network
Wireless	4G
WIFI	Frequency 2.4Ghz

Other

Power Input	8V~36V DC
Typical Power Consumption	<10W (Excluding Peripherals)
Working Temperature	-30 to 70°C
Storage Capacity	1080P 600MB/ Hour/Channel H.265 1080P 1200MB/ Hour/Channel H.264
Measure	132x77x40mm



Main device(built-in ADAS cam)



DSM cam

