

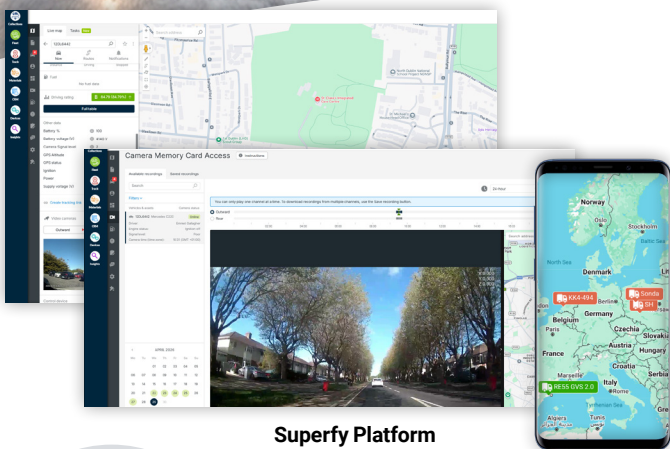


Superfy Drive Dashcam Smart 4G Dash Camera with Full Featured Telematics

The **Superfy Drive Dashcam** LTE Cat 6 smart dash camera combining with all-in-one telematics features. It can work alone, or be connected to an additional second camera to provide in-cabin view or cargo view. The powerful optional ADAS/DMS enhances the security level of fleet management system. The extendable IoT dash camera CV200 also supports wired physical I/Os or BLE to connect various accessories. It is suitable for applications such as insurance claim negotiations, driver coaching, passenger compartment monitoring and accident reporting.

Key Features

- LTE Cat 6 to Ensure Global Coverage
- Optional AI Feature (DMS / ADAS) to enhance safety
- FHD front-facing camera and detachable secondary camera for high flexibility
- Multiple interfaces including BLE, RS232, I/O
- Optional OBD power cable for easy installation
- Real-time Positioning
- Live Streaming Monitoring
- RS232/Digital Input/Digital Output
- Auto Emergency Call
- Multi-language In-Cabin Alerts



Superfy Platform

Ingest and manage all your asset data through the Superfy Platform



Typical Applications



Superfy Drive Dashcam

Smart 4G Dash Camera with Full Featured Telematics

SPECIFICATIONS

Sensors

Image Sensor	2 Megapixel FHD RGB
Lens	DFOV >140°, 6G+IR Cut Filter
Resolution	1920*1080P
Recording Quality	Low/Middle/High adjustable
On-screen Display	Date & time, Vehicle Speed, Coordinates, G-sensor data, Logo Overlay
External Storage	Micro SD, UHS-1 256GB Max. FAT32 file system
Recording Mode	Continuous recording by cycle overwritten
Audio Control	Enable/Disable
Video /Image Format	MP4/JPG
Microphone/Speaker	Built-in

Interfaces

Connector Interface	Power_ IN/ACC_IN/GND 1 x RS232 1 x DIN: Negative trigger 1 x DOUT: Open drain 4 PIN connector f or 1*additional camera
USB Type-C	pgrade/Debug/Configuration / Data Transmission
TF Slot	Micro SD
SIM Card	Nano SIM (4FF)
Bluetooth	BT4.2+BLE
Wi-Fi	2.4GHz & 5GHz , IEEE 802.11b/g/n/ac
LED Indicator	GNSS / CEL / PWR / REC
IMU	3-axis G-sensor + 3-axis Gyroscope
Multi-function Button	Wi-Fi Switch / Panic Button / SOS Alarm

Connectivity

Connectivity	LTE Cat-6/GNSS/Wi-Fi/BLE
Data Transmission	LTE : 50Mbps UL/300Mbps DL

Physical

Dimensions	120 x 60 x 30mm (without bracket) 120 x 60 x 85mm (with bracket)
Operational temperature	-20°C ~ +70°C / -40°C ~ +85°C for storage
Weight	240g
Mount	3M adhesive tape, windshield installation

Power

Power input	8 ~ 32V DC, Built-in rechargeable battery
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Additional Camera Accessories



Interior Camera

The Interior Camera is mounted on the front windshield to capture high-definition, panoramic images of a vehicle's cabin, facilitating enhanced safety, security, and convenience for both drivers and passengers.



Windshield Rear View Camera

The Windshield Rear View Camera is mounted on the vehicle's rear windshield, providing drivers with a clear, unobstructed view of the road directly behind the vehicle, improving driver visibility and safety.



Waterproof Rear View Square Camera

The Waterproof Rear View Square Camera is mounted on the top crossbar of the cargo door and provides reliable, clear visual surveillance of the rear area of the vehicle, ensuring increased safety in all weather conditions.



Waterproof Cargo View Dome Camera

The Waterproof Cargo View Dome Camera is mounted in the freight compartment to provide panoramic vision within the cargo area, ensuring the security and monitoring of goods.