



JC400P

Dual-Lens DashCam



With a highly integrated design, JC400P 4G dashcam comes with a 1080P front camera that records everything on the road and in the cabin. The JC400P 4G dashcam enables you to get a more complete view of the situation in case of an accident or emergency, day or night.



Various Communication Standards

It is able to communicate via 2G/3G/4G and WiFi.



Driving Behavior Analysis (DBA)

The dashcam can detect the driver's dangerous driving practices such as harsh acceleration, harsh braking, etc.



Real-Time Tracking

The video recorder can be used as a tracker to locate the vehicle and collect and upload data such as speed and time in real-time.



Event Video to Cloud

Videos triggered by a collision, vibrating, SOS call, and other exceptions will be auto uploaded to the cloud.



Highly-Integrated Design

The HD road-facing camera and the angle-adjustable inward camera are housed in one unit. This saves space and makes it easier to install.



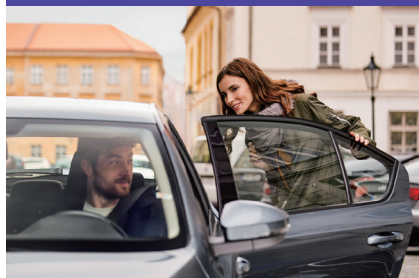
Panic Button

This enables the driver to call for help in emergencies.

Logistics Vehicle



Ride-hailing



Dealership



Specification

Network

WiFi	2.4GHz, 802.11 b/g/n
BT	BLE 4.0
Eurasian Version	GSM: 850/900/1800/1900MHz WCDMA: B1/B2/B5/B8 FDD LTE: B1/B3/B5/B7/B8/B19/B20 TDD LTE: B38/B39/B40/B41 (100M)
American Version	GSM: 850/1800/1900MHz WCDMA: B2/B4/B5 FDD LTE: B2/B3/B4/B5/B7/B12/B17 TDD LTE: B38/B41 (100M)

Configuration

CPU	Quad-core 1.4GHz A53
Operating System	Android 8.1 GO
GNSS	GPS+BDS
Sensor	6-axis
Mic	✓
Speaker	✓
Data Interface	Micro USB 2.0
Memory	TF card (Max. 256GB)
SIM Card	Nano
LED	Red (Power), Blue (Cellular), Green (GNSS)

Camera

Main Unit	Front camera: 1920x1080/25FPS/F2.2/full color
Subcamera	Inward camera: 1280x720/15FPS/F2.5/full color in daytime & monochrome in dim light
Image Format	H,264

Others

Battery	External: 450mAh
Power Supply	Power cable: B+/ACC/GND
Operating Temperature	-20°C to +65°C
Operating Voltage	9~30V DC
Device Weight	233g
Device Dimension	109x69x52mm
Certifications	FCC/CE/RoHS