



# JC400

## Dual-Channel DashCam

JC400 4G dashcam can significantly increase the safety efficiency and sustainability of operations that power the fleet. It allows you to add an inward-facing, or backup camera as needed. The on-device camera can monitor the road ahead, while the peripheral camera can monitor the cabin, or the rear. Furthermore, the 4G capability of the device enables seamless video streaming, live audio alerts, route replay, and video history playback. With all of these features, fleet managers can coach drivers based on data and improve operations to unlock more benefits, whether they're managing government, logistics, ride-hailing, or taxi fleets.



### Video Surveillance

Powerful LTE connectivity enables the live monitoring of the vehicle's interior and exterior via an online platform; while the critical video clips in the device allows for on-demand playback after the fact from anywhere, at any time.



### Dual-Channel Recording

Monitor the road ahead through the integrated lens and what is happening in the cab, in the rear, to the side, or to the driver through a peripheral camera to meet your specific business needs.



### Multiple Alerts

Record and upload video clips or still images of customizable events such as speeding and SOS button activation.



### Compact Size

The small form factor allows discreet installation behind the rearview mirror without blocking the driver's view.



### Vehicle Immobilization

Enable you to cut off the fuel/power to the vehicle moving under 20km/h using Tracksolid Pro, which is useful if your fleet vehicle has been stolen.



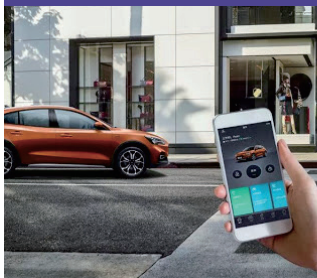
### Fast Integration

We can provide an IoT Hub to facilitate fast and seamless integration to any third-party platform or the intelligent transport system (ITS).

#### Taxi service



#### Online Ride-hailing



#### Logistics Service



#### Hazmat Trucking



# Specification

## Network

<b>Standard</b>	4G LTE Cat.4
<b>WiFi</b>	2.4GHz, Support AP Mode/STD Mode/WiFi Direct
<b>Bluetooth</b>	BLE 4.0
<b>Band</b>	Eurasian Version LTE-FDD: B1/B3/B5/B7/B8/B19/B20 LTE-TDD: B38/B39/B40/B41 (100M) WCDMA: B1/B2/B5/B8 GSM: B2/B3/B5/B8
	American Version LTE-FDD: B2/B3/B4/B5/B7/B12/B17 LTE-TDD: B38/B41 (100M) WCDMA: B2/B4/B5 GSM: B2/B5/B8

## Camera

<b>Front Camera (Main)</b>	1920x1080/25FPS/F2.2/Full color/118° (HFOV)
<b>Sub Camera</b>	CI01: 1280x720/15FPS/F2.0/Full color in daytime & monochrome in dim light/100° (HFOV)
	CI03: 1280x720/15FPS/F2.4/Full color in daytime & monochrome in dim light/119° (HFOV)
<b>Video Format</b>	CE01: 1280x720/15FPS/F2.0/Full color/IP67/125° (HFOV) .mp4

## Configuration

<b>GNSS</b>	GPS/BDS
<b>Sensor</b>	6-axis
<b>Microphone</b>	Support
<b>Speaker</b>	Support
<b>Interface</b>	Micro USB*1, SOS*1, RS232*1, Relay*1
<b>Memory Support</b>	TF card (Up to 256GB)
<b>SIM Card Type</b>	Nano
<b>LED Indication</b>	Red (Power), Blue (Cellular), Green (GNSS)

## Others

<b>Power Supply</b>	Power cable: B+/ACC/GND
<b>Operating Voltage</b>	DC 9~30V
<b>Operating Temperature</b>	-20°C to +65°C
<b>Storage Temperature</b>	-30°C to +85°C
<b>Device Weight</b>	233g
<b>Device Dimension</b>	109*69*52mm
<b>Certifications</b>	CE/FCC/RoHS