



JFD-W13

3 Channel DMS ADAS 4G GPS Dash Camera

140° | 3 channels | 512G

4G bands

SOS one-key alarm

6-axis G-sensor

Shenzhen Jifuan Intelligent Technology Co., Ltd.

Building 9, West District, Zhangge Community, Fucheng Street,
Longhua District, Shenzhen, China

OEM & ODM welcome - custom logo, packaging, connectors,
cable length and firmware available on request.

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Key Features & Specifications

KEY FEATURES

- 3-channel 4G dash cam with Android 8.1 system
- SL8541E + SA206 quad-core Cortex-A53 @1.4GHz, Mali820@680MHz, 8GB ROM + 1GB RAM
- 3 x AHD GC2053 cameras with 140 degree wide-angle lens: front 1080P, rear and right 720P
- GPS & Beidou dual-mode positioning with electronic dog (fixed and mobile speed-camera warning)
- Remote monitoring from phone App and PC in real time
- WiFi 802.11ac/b/g/n 2.4G & 5G, supports WiFi hotspot

TECHNICAL SPECIFICATION

Channels	3 channels
Viewing Angle	140°
Storage	512G
Power Supply	DC 9-16 V
Connectivity	4G, GPS, WiFi, ADAS / DMS optional
Video Input	AHD 1080P / 720P, IPC supported

ORDERING REFERENCE / AVAILABLE VARIANTS

3ch dashcam without cmsv license and server cost CAT4 with DMS ,ADAS function 1.processor SL6541E+SA206 4core 2.ROM 8G+RAM 1G 3.android 8.1 4.140 degree 1080p front + 2pcs 720p 5.4G ,gps,wifi function 6.G-sensor 7.512G max TF card 8.inner microphone 9.9-16V voltage 10.-20°~70° 11.parking function 12.9-16V power

Selling Points, Ordering & Usage Notes

PRODUCT SELLING POINTS

- **4G bands:** GSM B5/B3/B8, WCDMA B1/B5/B8, TDD-LTE B38/B39/B40/B41, FDD-LTE B1/B3/B5/B8
- SOS one-key alarm
- **6-axis G-sensor:** collision lock and loop recording
- 6-axis G-sensor parking monitoring
- DMS driver monitoring function as standard (activates above 30km/h)
- TS video format, H.264 compression; TF card up to 256GB

ORDERING NOTES

- **Video system:** confirm AHD 720P / 1080P or CVBS, and PAL / NTSC before ordering.
- **Image mode:** confirm mirror or non-mirror image, and whether parking guide lines are required.
- **Connector:** confirm 4-pin aviation or RCA, plus cable length (standard 0.3-0.5 m pigtail; 1 m / 5 m / 10 m available) and pinout for your harness.
- Lens angle and mounting position: confirm the required angle and where the camera is fitted (side / rear / front / cabin).
- **Voltage:** confirm your vehicle system - 12V and 24V versions are both available.
- Quantity, packing (colour box / neutral box) and printing or logo requirements.
- **Mounting bracket:** confirm the bracket type and screw thread your vehicle needs.
- Default specification has no parking guide lines. Other angles, NTSC or mirror versions must be confirmed in advance.

USAGE & PRECAUTIONS

- Check the supply voltage and polarity before connecting power; wrong wiring can damage the camera.
- Keep the waterproof connector tight and seal the joint; do not cut or extend the pigtail.
- Route the cable away from heat sources, sharp edges and moving parts, and secure it with clips.
- Clean the lens and the IR window with a soft cloth only; avoid high-pressure washing directly at the lens or connector.
- Do not open the sealed housing - doing so voids the waterproof rating and the warranty.
- A dirty lens or IR window reduces night image quality, so check them during regular maintenance.

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Product Views & Applications



TYPICAL APPLICATIONS

Fleet Telematics

Trucks & Trailers

Buses & Coaches

Taxis & Ride-Hailing

Insurance & Evidence

CUSTOMISATION AVAILABLE

- **Channels and camera type:** confirm 1 / 2 / 3 / 4 / 8 channels and camera model.
- **Storage:** SD card or 2TB SSD / HDD; confirm recording days required.
- **Connectivity:** 4G, GPS, WiFi, ADAS / DMS - confirmed per order.
- **Platform:** confirm whether our CMSV platform is required (license cost separate).
- **Branding:** neutral or customer-branded packaging and labels.