

JFD-W22

6.3 Inch 2 Channel Touch AI ADAS 4G GPS Dash Camera

640 x 360 | 135° | 6.3 inch | 2 channels

Main chipset | **4G CAT1 module Quectel EC800K** | **4G bands** | **ADAS function** | **BSD blind spot detection support**

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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OVERVIEW

Key Features & Specifications

KEY FEATURES

- 0 inch screen dual-lens 4G dash cam, supplied with truck rear camera
- Front camera up to 4K (3840 x 2160) @25fps; rear camera 1920 x 1080@25fps
- **Main chipset:** SA230D Arm Cortex-A7 + RISC-V CPU
- 4G CAT1 module Quectel EC800K
- **4G bands:** FDD-LTE B1/3/5/8, TDD-LTE B38/B39/B40/B41
- GPS + WiFi function, free Cloudspirit App

TECHNICAL SPECIFICATION

Channels	2 channels
Viewing Angle	135°
Display Size	6.3 inch
Resolution	640 x 360
Power Supply	DC 12-24 V
Storage	512G
Connectivity	4G, GPS, WiFi, ADAS / DMS optional
Video Input	AHD 1080P / 720P, IPC supported

ORDERING REFERENCE / AVAILABLE VARIANTS

AI ADAS 4K+1080p 2ch 4g gps dashcam CAT1 without server and cmsv 1.dual lens recording 2. front is 4k and back is 1080p 3.front is 135 degree view and rear is 125 degree 4. support wifi gps tracking 5. Network:B1\B3\B5\B8\B40 6.3inch lcd screen, display resolution is 640*360p 7.fit 12-24v power supply 8. support live video check on phone via the free app 9. fit max 512g card for recording 10. support

SELLING POINTS & NOTES

Selling Points, Ordering & Usage Notes

PRODUCT SELLING POINTS

- **ADAS function:** lane departure warning, front vehicle collision warning, front vehicle move warning
- BSD blind spot detection support
- Protocol JT808 / JT1078; can work with the CMSV6 platform
- 4G live streaming, video capture, image capture, park monitor
- Two-way talkie (built-in MIC and speaker)
- Max TF card 512G with Class 10 or above; video format TS H.264

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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IN DETAIL

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.