



JFD-67

2 Inch 3 Channel GPS Dash Camera

3840 x 2160 | 120° | 2 inch | 512G

Main push model A6703Pro3

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

- 3-channel dash cam with 2 inch IPS display: front + inside + rear
- Main push model A6703Pro3: 2.5K + 1080P + 2.5K three-lens configuration
- Chipset NT96670, 900MHz, DDR3 2GB + built-in 32Mb SPI flash
- 4GHz WiFi with FinalCamX App; GPS optional / built-in
- Star-light night vision; shake reduction included
- H.265, TS stream; recording quality 2160P / 1440P / 1080P / 720P

TECHNICAL SPECIFICATION

Display Size	2 inch
Storage	512G
Resolution	3840 x 2160
Viewing Angle	120°
Recording	Loop recording with G-sensor event lock (per model)
Phone App	WiFi app preview, download and sharing
Power Supply	5V Type-C or 12V car charger (hardwire kit optional)

ORDERING REFERENCE / AVAILABLE VARIANTS

3ch 4K 2inch screen wifi dashcam 1. NT96670 2.screen size:2inch 3.support 512G tf card 4.3840*2160 ,4k, 120degree 5.1920*1080,2053,105degree 6. with gps function 7.with rear camera | 3ch 4K 2inch screen wifi dashcam 1. NT96670 2.screen size:2inch 3.support 512G tf card 4.3840*2160 ,4k, 120degree front camera 5.1920*1080,2053,105degree rear camera 6. 7.with rear camera

Selling Points, Ordering & Usage Notes

PRODUCT SELLING POINTS

- Loop recording 1 / 3 / 5 minutes; parking monitoring / time-lapse recording with low-voltage detection
- MP4 one-second-save power-failure protection: the last video is saved even if power is cut off at any time
- Three-axis high-precision G-sensor; G-sensor event files are locked and not overwritten
- 2 indicator lights (blue = recording status, red = WiFi status)
- 4 physical buttons (MENU / OK / UP / DOWN) plus reset key
- RTC button battery ML621; USB-Micro plug supports 5V-12V power supply

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

- **Recording:** confirm channels (1 / 2 / 3) and resolution split (for example 4K + 1080P).
- **Storage:** microSD / TF card size (32 / 64 / 128 GB) and the recording days required.
- **Phone app:** iOS / Android app, live preview and file download - confirm language and app branding.
- **Parking mode:** G-sensor sensitivity and time-lapse parking recording (needs the matching hardwire kit).
- **Branding:** neutral or customer-branded packaging, startup screen and app name.