



JPM-07B

7inch Mirror Monitor for truck

172 x 115 | 85° | TFT LCD with LED backlight | 7 inch

Working voltage DC 12-36V

Rearview mirror buckle type

Base/bracket type

Standard 1# car-specific bracket

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.

+86 188 7400 7838 (WhatsApp / WeChat)

info@jfacam.com

www.jfacam.com | www.antuvision.com

Key Features & Specifications

KEY FEATURES

- Working voltage DC 12-36V: 12V / 24V models can be connected directly without a step-down module
- The professional version still works when the measured voltage is above 30V, and can be used up to 40V
- High and low voltage protection + reverse phase protection (the machine will not burn if the positive and negative poles are reversed) + anti-shock
- Comes with DC12V power output, which can directly power the camera, eliminating one route
- Rearview mirror buckle type: directly stuck on the factory harness rearview mirror and does not occupy the center console
- **Base/bracket type:** adsorption or screw fixing, suitable for vehicles without suitable rearview mirrors

TECHNICAL SPECIFICATION

Display Size	7 inch
Viewing Angle	85°
Channels	2 channels
Image Mode	Mirror image
Power Supply	DC 12-24 V
Connector	Optional connector: RCA / BNC / 4pin connector
Resolution	172 x 115
Display	TFT LCD with LED backlight
Video Input	AHD / CVBS, 1ch or multi-channel (per model)
Housing	Vehicle-mounted housing with bracket
Ordering	Full parameter sheet available on request

ORDERING REFERENCE / AVAILABLE VARIANTS

7" inch AHD vehicle mounted display (Non-detachable sunshade) 1.AV Resolution: 1024R.G.B600 2.Back Light Luminance: LED, 500cd/m2 (7") 3.View angle: L/R:85°, UP:85°, down:85° degree 4.2 channel AHD video input, automatically switch to V2 when reversing 6.Support: AHD720P/960P/1080P (CVBS/TVI) input 7.OSD menu: Reverse ruler line, mirror image, delay time, Lock button, multiple

Selling Points, Ordering & Usage Notes

PRODUCT SELLING POINTS

- There are more than 3 types of brackets available, compatible with rearview mirror sizes and dashboards of different models
- Standard 1# car-specific bracket
- **Standard model:** 1 channel display + 2 channels video input (V1 main screen, V2 reverse priority)
- Optional 7-inch 2-split/4-split version (quad view): watch multiple cameras at the same time on one screen
- 7-inch screen, resolution 1024 x R.G.B x 600

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

Trucks & Trailers

Buses & Coaches

Forklifts

Vans & Light Commercial

Fleet & MDVR Systems

CUSTOMISATION AVAILABLE

- **Video system:** AHD 720P / 1080P or CVBS, PAL & NTSC - confirmed per order.
- **Connector:** 4-pin aviation / RCA / waterproof plug, with matching cable.
- **Cable length and pinout:** standard pigtail; 1 m / 5 m / 10 m or custom.
- **Image mode:** mirror or non-mirror image, with or without parking lines.
- **Branding:** neutral or customer-branded packaging.

Options, Packing & Why Jifuan

PACKING & DELIVERY

- **MOQ:** flexible, from 50-100 pcs per model for standard items (mixing allowed).
- **Lead time:** 3-20 working days after deposit, depending on quantity and stock.
- **Packing:** individual white / colour box, master carton with buyer label.
- **Terms:** FOB Shenzhen; T/T, PayPal or Western Union.
- **Warranty:** 12 months from shipment against manufacturing defects.
- **Samples:** available for evaluation before mass production.

QUALITY CONTROL

- 100% ageing test before packing: every unit runs on a burn-in rack.
- **Waterproof test:** IP67 / IP68 / IP69K pressure and immersion checks on sealed models.
- High & low temperature chamber: -20C to +70C operating verification.
- Vibration and shock test for truck, bus and off-highway applications.
- **Full-function check:** video output, IR switching, connector and cable continuity.
- 1-year warranty with responsive technical support and spare-parts supply.

WHY BUY FROM JIFUAN

- **Supply chain integration:** cameras, monitors, MDVR and 360 systems matched from a vetted supplier network - one contact, one shipment.
- **Product experience:** 15+ years on vehicle video, so the platform that fits your vehicle and budget is the one we recommend.
- **Project experience:** fleet, bus, trailer and off-highway builds supplied with the brackets, cables and connectors the vehicle actually needs.
- **Customisation:** housing colour, logo, bracket, connector, cable length, lens angle and firmware changed to suit your market, with a fast answer on feasibility.

Contact us for a quotation

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