

JOMISE D530

JOMISE D530 Dash Cam Instruction Manual

Model: D530

1. INTRODUCTION

Thank you for choosing the JOMISE D530 Dash Cam. This manual provides detailed instructions for the proper installation, operation, and maintenance of your device. Please read this manual thoroughly before use to ensure optimal performance and safety.

2. WHAT'S IN THE BOX

- Front Camera (Main Unit)
- Rear Camera
- Car Charger
- User Manual
- 32GB Micro SD Card
- Static Cling Film for Windshield Mounting
- Rear Camera Extension Cable



At JOMISE, we believe every journey is a story worth capturing. Rooted in innovation and driven by a passion for freedom, our dash cams are designed for explorers, commuters, and families alike. "Journey On, Easy Go" is more than a slogan — it's our promise of reliability, safety, and simplicity. Whether you're navigating daily traffic or embarking on a road trip, JOMISE empowers you to see more, remember more, and travel smarter. With sleek design, intuitive technology, and uncompromising quality, JOMISE is your trustworthy witness on every mile.

Image: Contents of the JOMISE D530 Dash Cam package, showing the main front camera unit, the smaller rear camera, the car charger, and the user manual.

3. PRODUCT OVERVIEW: COMPONENTS AND CONTROLS

The JOMISE D530 Dash Cam features a compact design with a 3-inch LCD screen. It includes a front camera for 4K recording and a rear camera for 1080P recording.



Image: Detailed diagram of the JOMISE D530 Dash Cam, highlighting the Mini USB interfaces for the car charger and rear camera, the GPS Player Verification code, and the control buttons (Menu, Up, Down, Mode) with their respective functions.

Main Unit Features:

- **Front Lens:** Captures 4K video.

- **3-inch LCD Screen:** For live view, playback, and settings.
- **Micro SD Card Slot:** Supports up to 256GB (32GB card included).
- **Power Button:** To turn the device on/off.
- **Reset Button:** For factory reset if needed.
- **Mini USB Interface (Top):** Connects to the car charger.
- **Mini USB Interface (Side):** Connects to the rear camera.
- **Control Buttons (Menu, Up, Down, Mode):** Navigate menus and settings.

Hotkey Guide:

- **Menu:** Short press to lock video.
- **Up:** Short press to take a photo; Long press to open Wi-Fi settings.
- **Down:** Short press to switch front or rear view; Long press to turn On/Off audio recording.
- **Mode:** Short press to start and stop recording. After stopping recording, long press to switch between recording, photographing, and playback modes.

4. SETUP AND INSTALLATION

Proper installation is crucial for optimal performance. Follow these steps carefully:

4.1. Prepare the Micro SD Card

1. Insert the included 32GB Micro SD card into the card slot on the main unit.
2. For first-time use, or after using a new card, **format the SD card** within the dash cam's settings menu. This ensures compatibility and proper function.

4.2. Mount the Front Camera

1. Clean the area on your windshield where you intend to mount the dash cam.
2. Apply the static cling film to the cleaned area on the windshield. This helps protect your windshield and makes removal easier.
3. Attach the front camera's mount to the static cling film. Ensure it is positioned to provide a clear view of the road without obstructing your driving vision.
4. Connect the car charger to the main unit's top Mini USB interface and route the cable neatly along the windshield trim to your car's cigarette lighter socket.

4.3. Mount the Rear Camera

The rear camera can be installed with the bracket facing up or down, making it suitable for various vehicle types.

Suitable for Various Vehicles

The rear-view camera can be installed with the bracket facing up or down, which is better compatible with various models, whether small vehicles or large vehicles such as pickups, RVs, trucks, buses, etc.

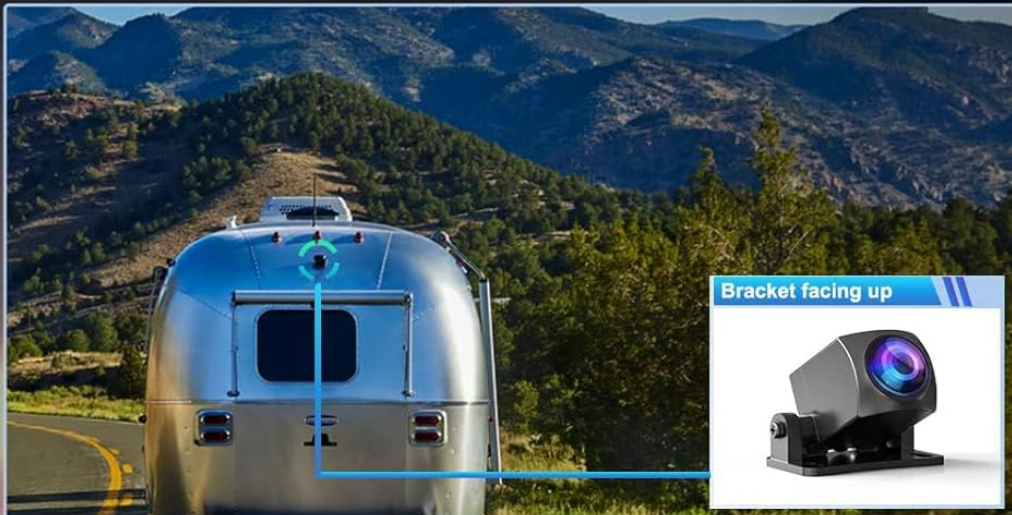


Image: Illustrates the flexibility of the rear camera installation, showing it mounted with the bracket facing up for larger vehicles like RVs and trucks, and facing down for standard cars.

1. Choose a suitable location on your rear window for the rear camera. Clean the area thoroughly.
2. Attach the rear camera using its adhesive mount.
3. Connect the rear camera to the main unit using the provided extension cable. Route the cable discreetly along the vehicle's interior trim to avoid interference.

5. OPERATING INSTRUCTIONS

5.1. Power On/Off

The dash cam will automatically power on and begin recording when connected to your car's power supply and the engine starts. It will power off automatically when the engine is turned off.

5.2. Recording Modes and Settings

Use the control buttons (Menu, Up, Down, Mode) to navigate through the settings. The screen is not touch-sensitive.

- **Resolution:** Adjust video resolution (e.g., 4K+1080P).
- **Loop Recording:** Overwrites the oldest footage when the SD card is full, ensuring continuous recording.
- **G-Sensor:** Detects sudden impacts or collisions and automatically locks the current video segment to prevent it from being overwritten.
- **WDR (Wide Dynamic Range):** Enhances video quality in varying light conditions, improving clarity in both bright and dark areas.
- **Night Vision:** The Starvis sensor and WDR technology improve low-light performance for clear night recordings.

ENHANCED NIGHT VISION

Using IMX415 Starvis sensor with the latest WDR technology, it automatically realizes glare suppression and exposure compensation at night, making the night imaging picture clearer and providing more help for your night driving.

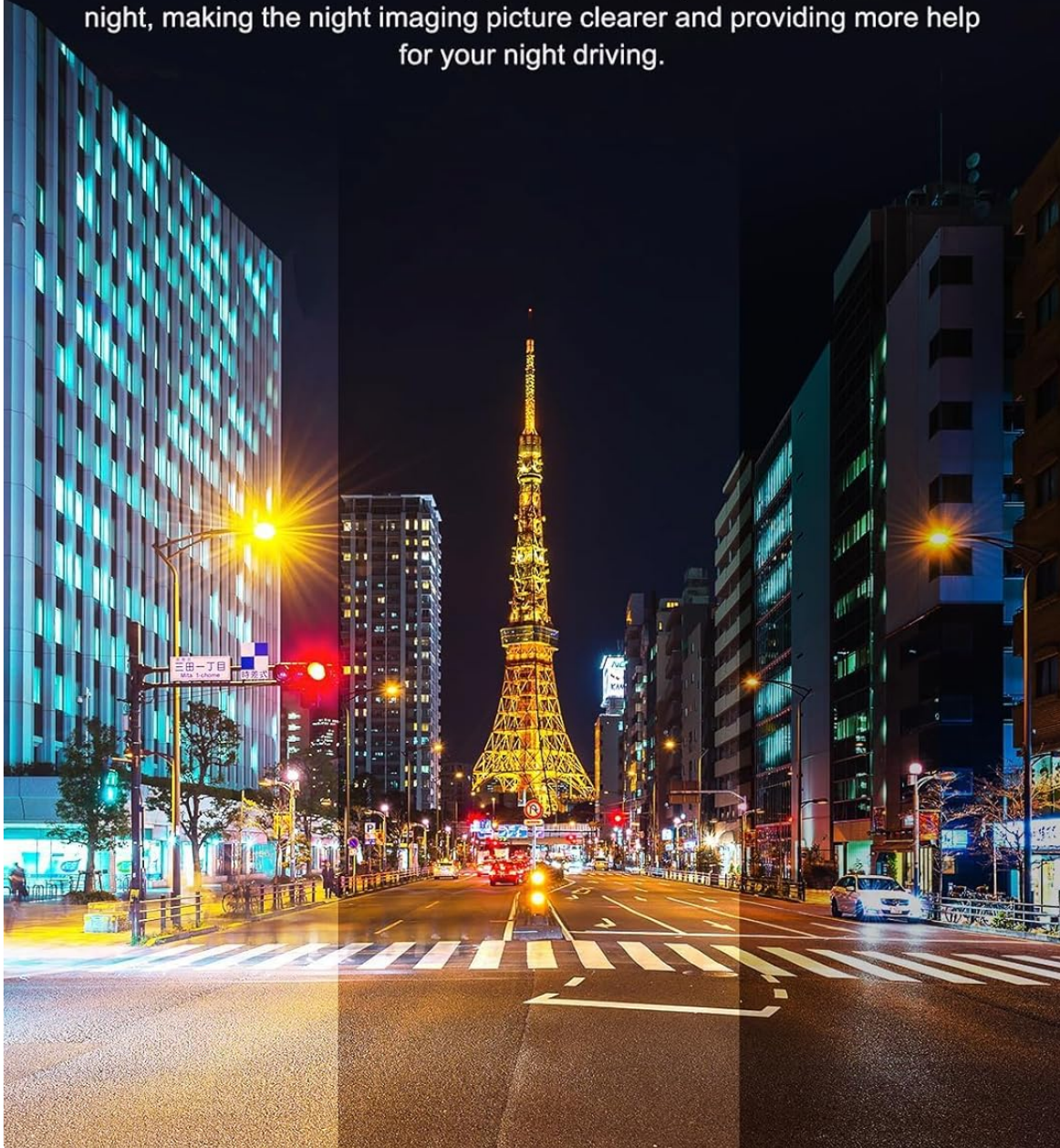


Image: Demonstrates the enhanced night vision capabilities of the JOMISE D530 Dash Cam, showing a clear street scene at night with improved brightness and reduced glare.

5.3. Built-in GPS & Wi-Fi

- **GPS:** Records driving speed, location, and route data in real-time. This information can be viewed during playback.
- **Wi-Fi:** Connect your smartphone to the dash cam via the dedicated app (OK CAM Plus for iOS/Android) to view live footage, manage recordings, and share videos. The effective Wi-Fi connection range is approximately 15 feet.

BUILT-IN GPS

Easily record driving route, driving speed and other information
(GPS module is embedded in mounting)



Image: Shows the built-in GPS functionality of the JOMISE D530 Dash Cam, illustrating how driving routes and speed are recorded and can be viewed on a computer.



**EASY ACCESS
WITH JOMISE MOBILE APP**



iOS [OK CAM Plus] Android

Dedicated app enables live viewing . Real-time photo video sharing on social media

Image: Depicts the JOMISE D530 Dash Cam connecting wirelessly to a smartphone via the mobile app, allowing for easy access and management of footage.

5.4. 24/7 Parking Mode

To enable 24/7 Parking Mode for continuous surveillance, a JOMISE hardwire kit is required (sold separately). When activated, the dash cam will automatically record motion or impacts while your vehicle is parked, providing protection against hit-and-runs or attempted theft.

6. MAINTENANCE

- **SD Card:** Regularly format the Micro SD card (at least once a month) to maintain optimal recording performance and prevent data corruption.
- **Power Supply:** Always use the original accessories provided by JOMISE to avoid compatibility issues and ensure sufficient current supply. Using 2-in-1 or 3-in-1 cigar sockets may lead to insufficient power.
- **Firmware Updates:** JOMISE continuously updates and improves product functions through firmware upgrades. Check the official JOMISE website or app for the latest firmware versions.

7. TROUBLESHOOTING

- **Recording Issues:** If the dash cam does not record automatically after power-on, short press the [M] button to start recording manually. Ensure the SD card is formatted correctly.
- **Wi-Fi Connectivity:** If you experience Wi-Fi connection issues, ensure your mobile phone is within 15 feet of the dash cam. Check for app or firmware updates.
- **Battery Swelling/Failure:** The JOMISE D530 uses a supercapacitor for improved stability and durability, especially in high-temperature environments, reducing the risk of battery-related failures.
- **Rear Camera Display:** If the rear camera image is inverted, use the vertical flip function in the settings to adjust the display.

8. SPECIFICATIONS

Feature	Detail
Product Dimensions	1.57 x 3.42 x 1.96 inches
Item Weight	1.43 pounds
Front Camera Resolution	4K (2160p)
Rear Camera Resolution	1080P
Sensor	Starvis Sensor, IMX415
Display	3-inch LCD
Connectivity	Wi-Fi, Built-in GPS
Special Features	App Control, Compact Design, G-Sensor, Parking Monitor, WDR
Storage	Supports up to 256GB Micro SD card (32GB included)
Power Source	Supercapacitor (1 Lithium Ion battery included for clock/settings)
Mounting Type	Windshield Mount

9. WARRANTY AND SUPPORT

JOMISE offers a 12-month warranty on this product. Additionally, a 7-day return policy is available, and returns are accepted for defects.

For customer support, please contact JOMISE via:

- **Email:** jomise-us@jomise-cam.com
- **Phone:** +1 866 788 8775

Please refer to the included warranty card or the JOMISE official website for the most up-to-date support information.