

Jzones V630

Jzones V630 3-Channel 4K Dashcam User Manual

Model: V630

1. INTRODUCTION

Thank you for choosing the Jzones V630 3-Channel 4K Dashcam. This device is designed to provide comprehensive video surveillance for your vehicle, offering front, interior, and rear recording capabilities. Please read this manual carefully before installation and operation to ensure proper use and to maximize the product's performance and longevity.

2. WHAT'S INCLUDED

Verify that all components are present in the package:

- Dash Camera ×1
- Rear Camera (6 m/20 ft cable) ×1
- 3M Stickers ×4
- Electrostatic Films ×6
- Simple USB Car Charger ×1
- USB Type-C Power Cable (3.5 m/12 ft) ×1
- Memory Card (64GB) ×1
- Fixing Clips ×5
- Disassembly Tool ×1
- User Manual ×1

Jzones V630 Dash Cam



Image: The Jzones V630 Dash Cam main unit, mounting accessories, cables, and documentation laid out on a dark background.

3. SETUP GUIDE

3.1. Inserting the Memory Card

1. Ensure the dashcam is powered off.
2. Locate the microSD card slot on the dashcam.
3. Insert the provided 64GB microSD card (or another compatible card up to 128GB) into the slot until it clicks into place.
4. To remove, gently push the card until it pops out.

3.2. Mounting the Dashcam

1. Clean the windshield area where you intend to mount the dashcam.
2. Apply an electrostatic film to the chosen area on the windshield. This helps prevent adhesive residue.
3. Attach the dashcam mount to the electrostatic film using one of the 3M stickers. Ensure it is positioned to not obstruct your view.
4. Attach the main dashcam unit to the mount. The front camera can be rotated 360 degrees for optimal positioning.

3.3. Installing the Rear Camera

1. Connect the rear camera cable to the main dashcam unit.
2. Route the cable neatly along the vehicle's headliner and trim to the rear of the vehicle. Use the provided fixing clips and disassembly tool to hide the cable.
3. Mount the rear camera on the rear windshield using a 3M sticker, ensuring a clear view of the road behind.

3.4. Connecting Power

1. Connect the USB Type-C power cable to the dashcam.
2. Plug the other end of the power cable into the simple USB car charger.
3. Insert the car charger into your vehicle's 12V power outlet (cigarette lighter socket).
4. Route the power cable neatly to avoid interference with driving controls.

Installation facile



Image: Diagram illustrating easy installation and 360-degree rotation capability, showing various camera views including front and interior car perspectives.

4. OPERATING INSTRUCTIONS

4.1. Power On/Off

- **Automatic Power:** The dashcam will automatically power on and begin recording when your vehicle's ignition is turned on (receiving power from the 12V outlet). It will power off automatically when the ignition is turned off.
- **Manual Power:** Press and hold the power button to manually turn the dashcam on or off.

4.2. Basic Recording

Once powered on, the dashcam will automatically start recording in a continuous loop. The front, interior, and rear cameras will record simultaneously.

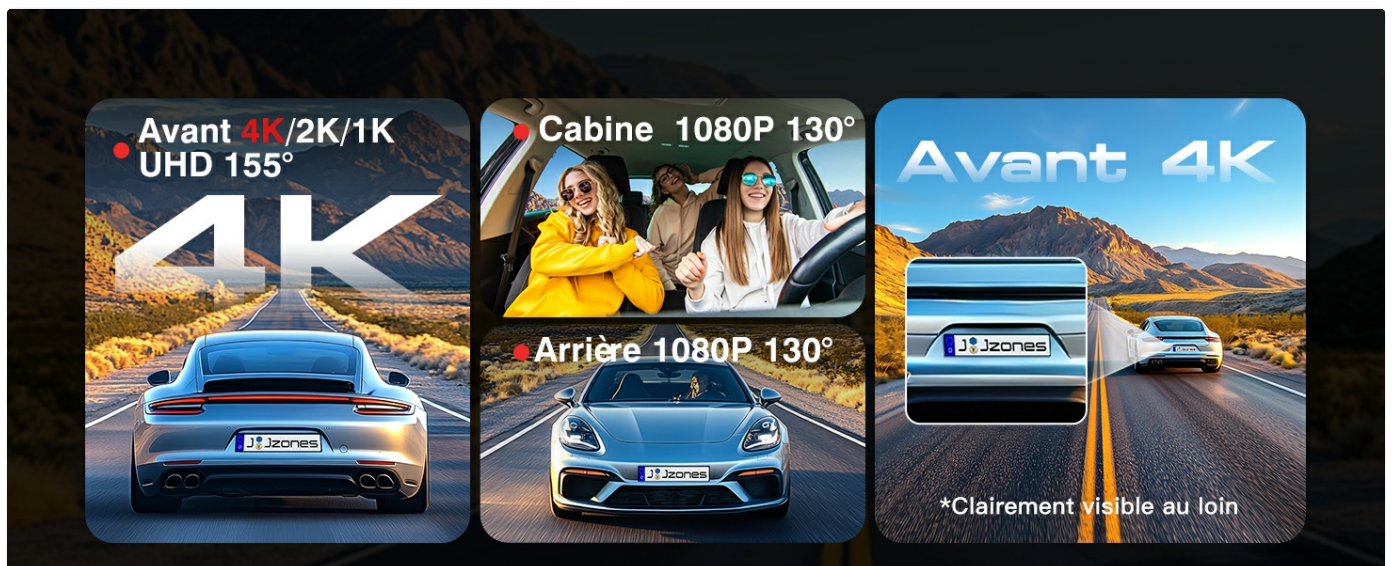


Image: The 3-channel dashcam system with front (4K UHD 155°), cabin (1080P 130°), and rear (1080P 130°) cameras, illustrating comprehensive recording capabilities.

4.3. Loop Recording

The dashcam records video in 1, 2, or 3-minute segments. When the memory card is full, the oldest unlocked files will be automatically overwritten by new recordings. This ensures continuous recording without manual intervention.



Enregistrement en Boucle avec carte de 64GB gratuite

Prenant en charge les intervalles d'enregistrement en boucle (1/2/3 min), la Dash Cam écrase les vidéos les plus anciennes lorsque la carte est pleine. Compatible avec les cartes jusqu'à 128GB.

32GB	64GB	128GB
2H	4H	8H

Image: Illustration of 64GB video recording capacity and loop recording feature, showing multiple screens with action footage and storage options.

4.4. G-Sensor & Emergency Recording

The integrated G-sensor detects sudden movements, impacts, or collisions. When triggered, it automatically locks the current video segment, preventing it from being overwritten by loop recording. These emergency files are stored in a separate folder on the memory card.



Intégré G-Sensor

Équipé d'un G-Sensor à 3 axes, il peut détecter automatiquement les secousses soudaines ou les collisions et verrouiller les séquences qui ne seront pas écrasées.

Image: Aerial view of two cars in a collision with a red padlock icon, indicating the integrated G-Sensor's automatic accident detection and footage locking feature.

4.5. 24H Parking Surveillance

With an optional hardwire kit (sold separately), the dashcam can monitor your vehicle 24 hours a day. When the vehicle is parked and the ignition is off, the dashcam enters a low-power surveillance mode. If an impact or motion is detected, it will automatically start recording. This feature protects against collisions, theft, and damage while parked.

Note: A hardwire kit is required for 24H parking surveillance and is not included in the standard package.

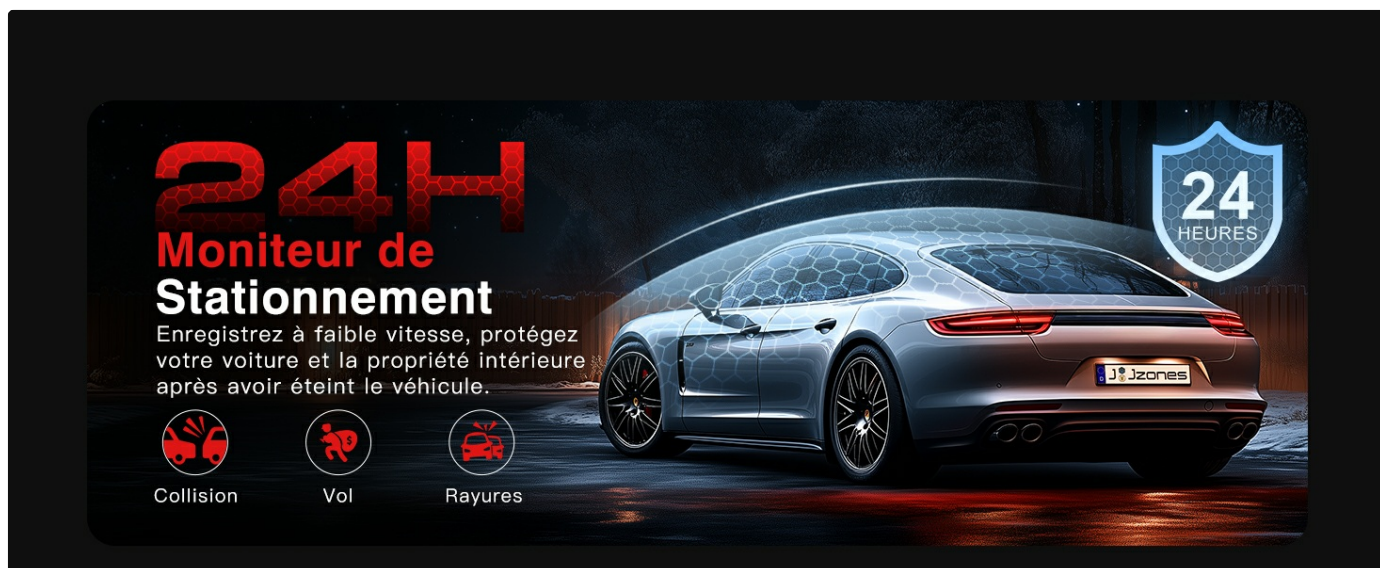


Image: A silver luxury car at night, highlighting 24-hour parking surveillance with icons for collision, theft, and damage protection.

4.6. Super Night Vision

The dashcam features a STARVIS 2 HDR sensor and a large F1.8 aperture, enhancing image clarity in low-light conditions. This allows for accurate capture of details like license plates and pedestrian silhouettes during night drives.

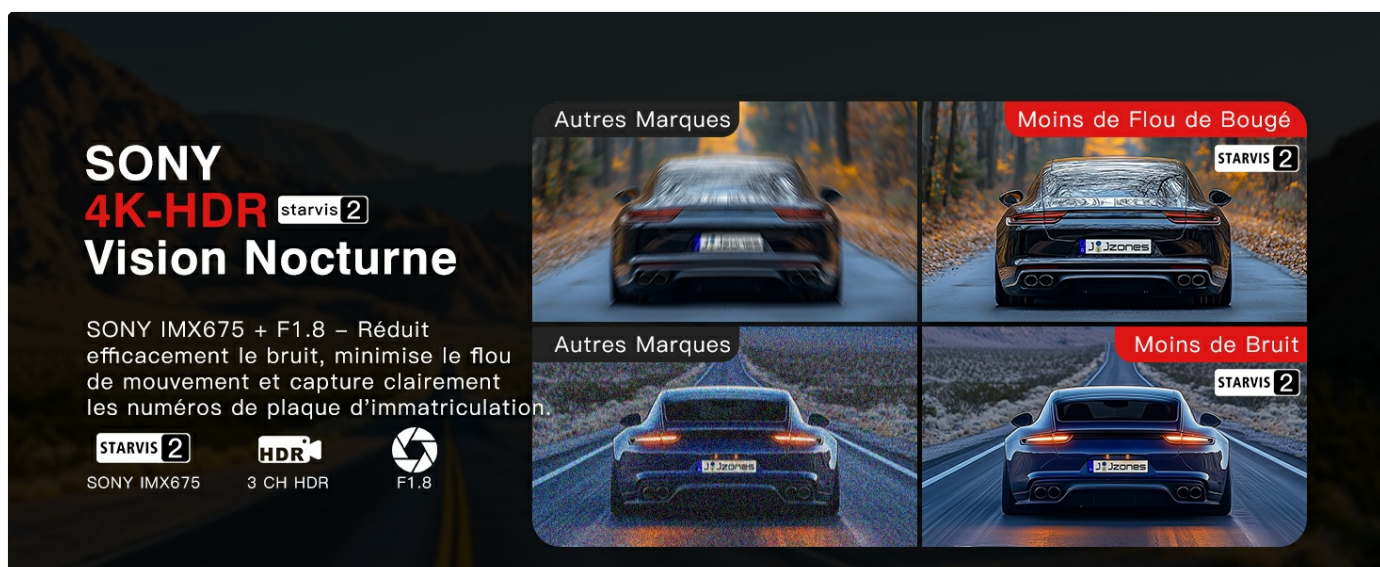


Image: Split-screen comparison demonstrating enhanced night vision clarity, showing improved visibility of cars on a dark road with better brightness and detail capture.

The interior camera also features infrared night vision, automatically activating LED lights in low-light cabin conditions to maintain clear video.

Mode IR Automatique de la Caméra de Cabine

Lorsque la cabine est en situation de faible luminosité, la lumière LED IR active le mode IR pour maintenir la clarté de la vidéo.

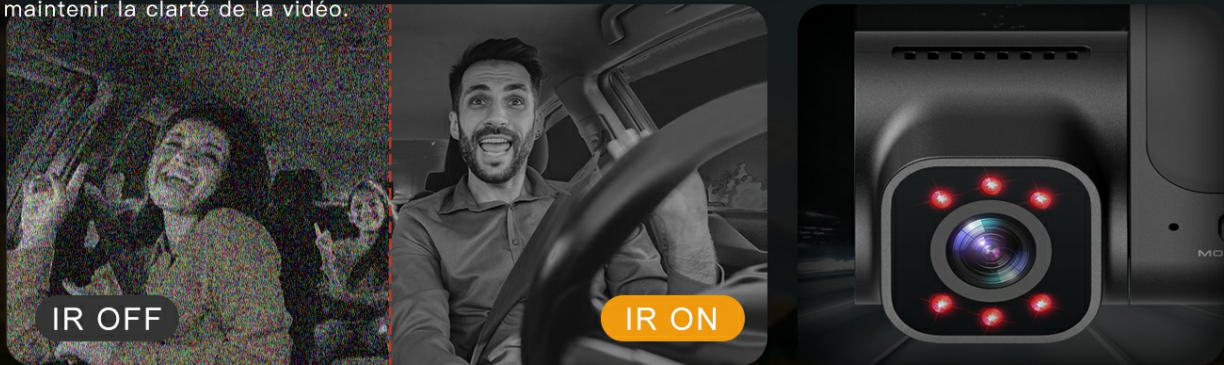


Image: Three-panel image illustrating infrared night vision capability for the cabin camera, showing the camera off, on with an illuminated subject, and a close-up of the camera lens with LED lights.

4.7. Integrated Wi-Fi 6 and GPS

The dashcam includes integrated Wi-Fi 6 and GPS modules.

- **GPS:** High-precision GPS automatically records your route, speed, and exact location, providing valuable data for evidence.
- **Wi-Fi 6:** Connect your smartphone to the dashcam via the Jzones app (available on App Store and Google Play). This allows for real-time viewing, faster video downloads (up to 3 times quicker), easy editing, and sharing of footage.



Image: GPS integration interface mockup showing navigation screens across multiple devices including smartphones, laptops, and tablets, illustrating route, speed, and location tracking.

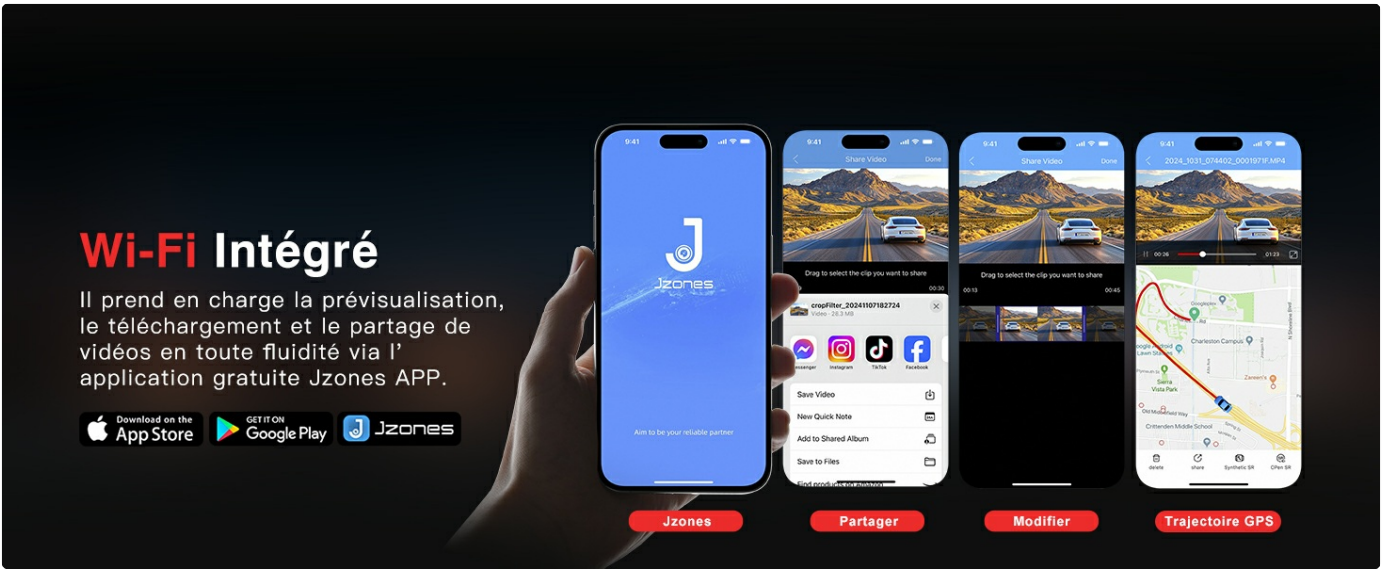


Image: Four smartphone screens displaying the Jzones app interface with features like video streaming, social media integration, and GPS navigation, showcasing integrated Wi-Fi connectivity.

4.8. Taking Photos

Press the designated button (often marked with a camera icon or the power button for a quick press) to capture still images during recording. These photos are saved separately.

5. MAINTENANCE

5.1. Memory Card Management

- **Formatting:** It is recommended to format the microSD card monthly to ensure optimal performance and prevent data corruption. This can usually be done through the dashcam's settings menu.
- **Card Lifespan:** MicroSD cards have a limited number of write cycles. If you experience frequent errors or corrupted files, consider replacing the memory card.

5.2. Cleaning

- Gently wipe the camera lenses with a soft, lint-free cloth to remove dust or smudges.
- Use a slightly damp cloth to clean the exterior of the dashcam unit. Avoid using harsh chemicals or abrasive materials.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
Dashcam does not power on.	No power supply; faulty cable/charger; loose connection.	Check power connection to 12V outlet. Ensure charger and cable are functional. Try a different power source.
Recording stops or freezes.	Memory card full; faulty memory card; low power.	Format the memory card. Replace the memory card if issues persist. Ensure stable power supply.
Poor video quality at night.	Dirty lens; extreme low light conditions.	Clean the camera lenses. Ensure HDR and night vision settings are enabled if adjustable.

Problem	Possible Cause	Solution
Wi-Fi connection issues.	Incorrect app usage; interference.	Ensure you are connecting directly to the dashcam's Wi-Fi network. Disable mobile data on your phone during connection. Restart both devices.
Parking monitor not working.	No hardwire kit installed; incorrect hardwire kit installation.	Install a compatible hardwire kit (sold separately). Consult a professional for correct installation if unsure.

7. SPECIFICATIONS

Feature	Detail
Brand	Jzones
Model Name	V630
Vehicle Service Type	Car
Connectivity Technology	Bluetooth, Wi-Fi 6
Special Features	360-degree rotation, Automatic Incident Detection (G-Sensor), Integrated GPS, STARVIS 2 Night Vision, Integrated Wi-Fi
Video Recording Resolution	Front: 4K (2160p), Interior: 1080P, Rear: 1080P
Field of View	Front: 155 Degrees, Interior: 130 Degrees, Rear: 130 Degrees
Screen Size	2.4 Inches (LED)
Memory Card Type	microSD
Included Memory Card Size	64 GB
Max. Supported Memory Card Size	128 GB
Frame Rate	30 fps
Battery Type	Lithium-ion (Batteries Included: Yes)
Supported Standards	MP4
Operating Temperature Range	-4°F to 140°F (-20°C to 60°C)
Item Dimensions (L x W x H)	104 x 38 x 93 mm
Country of Origin	China

Résistance Exceptionnelle à la Température

De -4°F à 140°F , cette tolérance exceptionnelle à la température protège contre les risques de surchauffe ou de gel, garantissant une durée de vie plus longue que les caméras de tableau de bord ordinaires pour voitures.



Image: Two-panel image demonstrating exceptional temperature resistance, showing a car on a snowy road at -4°F and the same car on a sunny road at 140°F .

8. WARRANTY & SUPPORT

The Jzones V630 Dashcam comes with a one-year unconditional warranty from the date of purchase. This warranty covers manufacturing defects and ensures product reliability.

For any usage issues, app connection problems, or if you are not satisfied with the product, please contact Jzones customer support. We offer professional technical support and attentive service to resolve any concerns you may have.

Please refer to the contact information provided in your product packaging or on the official Jzones website for support.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question