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Model: Dual Dash Cam 1080P

INTRODUCTION

Thank you for choosing the Jansite Dual Dash Cam. This device is designed to provide comprehensive video surveillance for your vehicle, capturing both the road ahead and the interior cabin simultaneously in 1080P resolution. Equipped with advanced features such as infrared night vision, G-sensor for emergency locking, and 24-hour parking monitoring, it offers reliable evidence recording and enhanced safety for drivers and passengers. Please read this manual carefully to ensure proper installation and operation of your dash cam.

PRODUCT OVERVIEW AND COMPONENTS

The Jansite Dual Dash Cam package includes the following components:

Product List



Dash Cam



Car Charger



USB line



Suction cup mount



Power Cable



Manual

Image: The Jansite Dual Dash Cam, car charger, USB cable, suction cup mount, power cable, and user manual are shown.

- **Dash Cam Unit:** Main recording device with front and interior cameras.
- **Car Charger:** For powering the dash cam via your vehicle's cigarette lighter socket.
- **USB Cable:** For data transfer and power.
- **Suction Cup Mount:** For secure attachment to your windshield.
- **Power Cable (Hardwire Kit):** For 24-hour parking monitoring (optional, may require professional installation).
- **User Manual:** This instruction guide.

SETUP AND INSTALLATION

1. **Prepare the Micro SD Card:** Insert a high-speed (Class 10 or higher) Micro SD card (not included) into the dash cam's SD card slot. Format the card within the dash cam's settings before first use.
2. **Attach the Suction Cup Mount:** Clean the area on your windshield where you intend to mount the dash cam. Press the suction cup firmly against the glass and flip the lever to secure it. Ensure it does not obstruct your view.



Image: The dash cam is shown attached to a windshield via its suction cup mount, with the front and interior cameras visible.

- 3. Mount the Dash Cam:** Slide the dash cam onto the suction cup mount until it clicks into place.
- 4. Adjust Camera Angles:** The front camera supports 180° front and rear adjustment, the interior camera supports 90° up and down adjustment, and the entire dash cam unit supports 360° rotation. Adjust the cameras to capture the desired views of the road ahead and the vehicle's interior.



Image: A diagram illustrating the 360° rotation capability of the dash cam and the 90° vertical adjustment of the interior camera.

- 5. Connect Power:** Plug the car charger into your vehicle's cigarette lighter socket and connect the other end to the dash cam's power input. Route the cable neatly along the windshield edge to avoid obstruction.
- 6. Initial Power On:** The dash cam will typically power on automatically when the vehicle's ignition is turned on. Follow the on-screen prompts for initial setup, including language and time settings.

OPERATING INSTRUCTIONS

Recording Modes

The dash cam supports simultaneous recording from both the front and interior cameras in 1080P resolution, ensuring comprehensive coverage.

Dual 1080P Recording



Interior



Front



Image: A visual representation of the dual 1080P recording feature, showing views from both the front and interior cameras simultaneously.

Night Vision and HDR

The interior camera features 4 infrared LED lights for clear recording in low-light conditions. The Wide Dynamic Range (WDR) technology automatically balances bright and dark areas in the video, ensuring clear images day or night.



Enhanced Night Vision

Making it brilliant for capturing crisp imagery in low light situations

1080P Front Camera

F1.8
6 Glass



Image: A comparison demonstrating the enhanced night vision capability of the dash cam, showing a clear image captured by the dash cam versus a darker, less detailed image from a standard camera at night.

G-Sensor (Emergency Recording)

The built-in G-sensor detects sudden shakes or collisions. When triggered, it automatically locks the current video footage to prevent it from being overwritten, securing critical evidence in case of an accident.



Image: An illustration depicting the G-sensor's function, showing a car accident scenario and a lock icon indicating that video footage is being protected.

Loop Recording

When the memory card is full, the loop recording feature automatically overwrites the oldest unlocked video files to ensure continuous recording. Locked files (from G-sensor events) are protected from being overwritten.



Loop Recording

A smart safety detection system will always keep the important fragments in your SD card. When the memory card gets full, the loop recording system will automatically overwrite the non-essential part.



Loop Recording

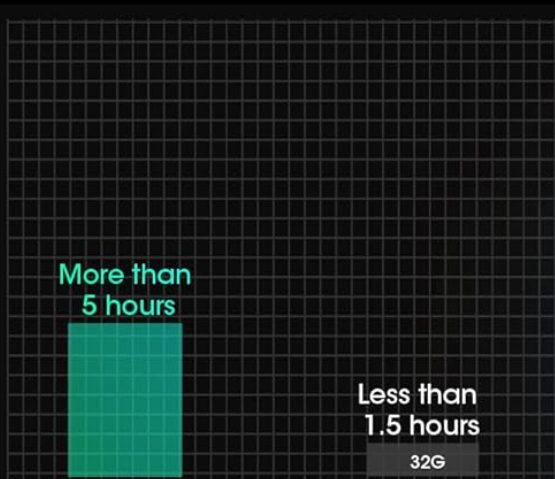
Image: A visual explanation of loop recording, showing video segments being recorded and older segments being overwritten as the memory card fills up.

24-Hour Parking Monitor

With the optional Jansite hardwire kit (sold separately), the dash cam can monitor your vehicle 24 hours a day. Triggered by motion detection, it will automatically record if movement is detected in front of or inside the vehicle while parked.



Front + Inside Recording Time



Real 24 Hours Parking Monitoring



Image: An overhead view of cars in a parking lot, with an overlay indicating the wide coverage angles (170° front, 140° interior) and a graphic showing "24 hours" for parking monitoring.

MAINTENANCE

- **Micro SD Card:** Format the Micro SD card regularly (e.g., once a month) to prevent data corruption and ensure optimal performance. Use a high-quality, genuine Class 10 or U3 Micro SD card.
- **Cleaning:** Gently wipe the camera lenses and the screen with a soft, lint-free cloth. Do not use abrasive cleaners or

solvents.

- **Temperature:** Avoid exposing the dash cam to extreme temperatures for prolonged periods, as this can affect battery life and component integrity.
- **Firmware Updates:** Check the official Jansite website periodically for any available firmware updates to improve performance and add new features.

TROUBLESHOOTING

Problem	Possible Cause / Solution
Dash cam does not power on.	<p>Check if the car charger is properly connected to both the dash cam and the vehicle's cigarette lighter socket.</p> <p>Ensure the vehicle's ignition is on and the cigarette lighter socket is receiving power.</p> <p>Try a different power source or car charger if available.</p>
Recording stops or freezes.	<p>The Micro SD card may be full. Format the card.</p> <p>The Micro SD card may be too slow or corrupted. Use a high-speed (Class 10/U3) card from a reputable brand. Replace if necessary.</p> <p>Clean the card slot and reinsert the card.</p>
Video quality is poor or blurry.	<p>Clean the camera lenses.</p> <p>Ensure the protective film has been removed from the lenses.</p> <p>Check if the resolution settings are set to 1080P.</p> <p>Adjust the camera angle to avoid glare or reflections.</p>
G-sensor is too sensitive/not sensitive enough.	<p>Adjust the G-sensor sensitivity setting in the dash cam's menu.</p>

SPECIFICATIONS

Feature	Detail
Brand	Jansite
Model	Dual Dash Cam 1080P
Color	Black
Screen Size	1.5 Inches (IPS Display)
Video Resolution	Dual 1080P (Front & Interior)
Front Camera Angle	170°
Interior Camera Angle	140°
Special Features	Compact Design, Loop Recording, Infrared Night Vision, WDR, G-Sensor, 24H Parking Monitor (with hardwire kit)
Connectivity Technology	Auxiliary

Feature	Detail
Control Method	Buttons
Mounting Type	Suction Cup Mount
Dimensions (L x W x H)	10 x 4 x 5 cm (approx. 3.9 x 1.6 x 2 inches)

WARRANTY AND SUPPORT

The Jansite Dual Dash Cam comes with a **12-month warranty period** (free replacement). If you encounter any issues during use or have questions regarding the product, please do not hesitate to contact Jansite customer support. Refer to the contact information provided on the product packaging or the official Jansite website for assistance.

For further support and product information, please visit the official Jansite website: www.jansite.com (Note: This is a placeholder URL, please refer to actual product documentation for correct support contact details).