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› Jansite DHF68 10-inch Mirror Dash Cam User Manual

Jansite DHF68

Jansite DHF68 10-inch Mirror Dash Cam User Manual

Model: DHF68 | Brand: Jansite

INTRODUCTION

Thank you for choosing the Jansite 10-inch Full Touch Screen Mirror Dash Cam. This device is designed to enhance your driving safety and provide reliable video recording for both the front and rear of your vehicle. This manual provides detailed instructions for the proper installation, operation, and maintenance of your dash cam to ensure optimal performance and longevity.

SAFETY INFORMATION

Please read all safety warnings and instructions carefully before using this product to prevent injury or damage. Keep this manual for future reference.

- Do not operate the dash cam while driving. Adjust settings only when the vehicle is safely parked.
- Ensure the dash cam is securely mounted and does not obstruct your view of the road or interfere with vehicle controls.
- Avoid exposing the device to extreme temperatures, direct sunlight for prolonged periods, or excessive moisture.
- Use only the original power adapter and cables provided with the product.
- Do not attempt to disassemble, repair, or modify the device yourself. Contact qualified service personnel for assistance.
- Keep the lens clean to ensure clear video recording.

WHAT'S IN THE BOX

Verify that all components are present before installation:

- 1 x 1080P Mirror Dash Cam
- 1 x 1080P Rear Camera with screws and tape
- 1 x 10-meter (33ft) Rear Camera Cable
- 1 x Car Charger
- *(SD card not included)*



Image: The Jansite 10-inch Mirror Dash Cam, showing the main unit, rear camera, and the 33ft cable.

SETUP AND INSTALLATION

Follow these steps for proper installation of your dash cam system:

1. **Insert SD Card:** Insert a Class 10 or higher Micro SD card (up to 128GB, not included) into the dash cam's SD card slot.
2. **Mount the Mirror Dash Cam:** Secure the 10-inch mirror dash cam over your existing rearview mirror using the provided rubber straps. Ensure it is firmly attached and does not obstruct your view.



Image: Diagram illustrating the mounting of the dash cam on the rearview mirror and the recommended placement for the rear camera.

3. Install Rear Camera:

- Mount the 1080P rear camera at the rear of your vehicle, typically above the license plate, using the provided screws or tape. The camera is IP68 waterproof.
- Route the 10-meter rear camera cable from the rear camera to the main mirror dash cam. Conceal the cable along the vehicle's interior trim for a neat installation.
- Connect the rear camera cable to the designated port on the mirror dash cam.

4. **Connect Power:** Plug the car charger into your vehicle's cigarette lighter socket and connect the other end to the power input on the mirror dash cam.

5. **Test System:** Start your vehicle to power on the dash cam. Verify that both front and rear cameras are displaying video on the screen.

OPERATING INSTRUCTIONS

Basic Operation

- **Power On/Off:** The device will automatically power on and begin recording when the vehicle starts. It will power off automatically when the vehicle is turned off.
- **Screen On/Off:** Short press the Power button to turn off the display screen while the cameras continue recording. Press again to turn the screen back on.
- **Touch Screen Control:** The 10-inch full touch screen allows for intuitive control.
- **Adjust View Angle:** Scroll up and down on the touchscreen to adjust the view angle of the displayed camera.
- **Switch Camera View:** Swipe left or right on the screen to switch between front camera, rear camera, or dual camera display.
- **Adjust Brightness:** Slide left and right on the screen to adjust the display brightness.

Key Features

- **Dual 1080P Recording:** Both the front and rear cameras record in 1080P resolution, capturing clear details. The front camera has a 170° wide angle, and the rear camera has a 140° wide angle.



Image: A visual comparison highlighting the Jansite dash cam's superior features like Super Night Vision, 10m cable, and 128GB TF card support compared to other models.

- **Super Night Vision with WDR/HDR:** The dash cam features advanced Super Night Vision, WDR (Wide Dynamic

Range), and HDR (High Dynamic Range) technologies, along with a Starvis sensor and 6-glass lens, to ensure high-quality images and videos even in low-light conditions or tunnels.



Image: Illustrates the Super Night Vision capability and the stretchable, rotatable front camera lens.

WDR/HDR

Built-in "HDR" and "WDR" functions, it compensates for differences in light and shade such as overexposure, and is strong against backlight and records stable images in all situations. A clear image can be recorded so that characters such as license plates can be read from the image even at night.

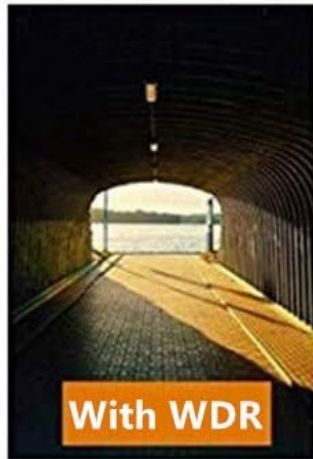
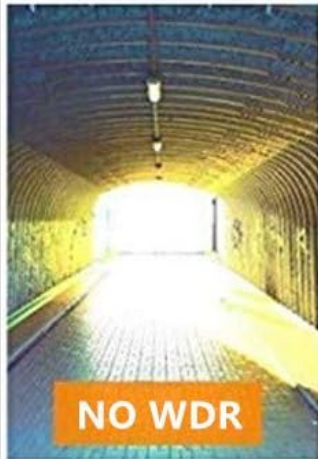


Image: Explains how WDR/HDR functions compensate for light differences, showing examples of images with and without WDR for clarity.

- **Loop Recording:** When the memory card is full, the dash cam automatically overwrites the oldest unlocked files to ensure continuous recording.

Loop Recording

Automatically overwrite the previous recordings with new files except locked files when the memory card is full.



G-Sensor

G-Sensor can lock up current DVR recording during critical moments (such as car accidents), thus protecting your high-quality recordings.



24 H Parking Monitor

If DVR be shocked by any external forces like thief while parking, it's Parking Mode function will turn on to recording automatically (Warm reminder: it should be used with buck line)



Image: Visual explanation of Loop Recording, G-Sensor locking critical footage, and 24H Parking Monitor functionality.

- **G-Sensor:** The built-in G-sensor detects sudden collisions or impacts and automatically locks the current video footage to prevent it from being overwritten, ensuring critical evidence is preserved.
- **24H Parking Monitor:** With an optional ACC hardwire kit (not included, ASIN: B0B8C2TSM9), the parking monitor function enables the dash cam to automatically start recording a short video (approx. 20s) if a collision is detected while parked.
- **Safe Parking Assist:** When you shift into reverse gear, the screen automatically displays the rear camera view with adjustable guidelines to assist with safe parking.

Auto Display Parking Line



Image: Depicts the auto-display parking line feature, showing how the rear camera view with guidelines aids in safe parking maneuvers.

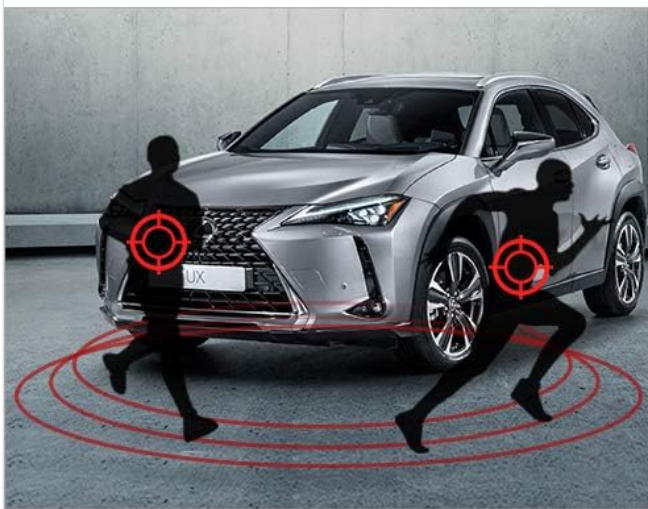
- **Motion Detection:** The dash cam can detect motion in its field of view and automatically start recording, useful for capturing events when the vehicle is stationary.



Loop Recording



Parking Monitor



Motion Detection



G-Sensor

Image: A composite image illustrating the core functions: Loop Recording, Parking Monitor, Motion Detection, and G-Sensor.

MAINTENANCE

Proper maintenance ensures the longevity and optimal performance of your Jansite Dash Cam.

- **Clean Lenses:** Regularly clean the front and rear camera lenses with a soft, lint-free cloth to ensure clear video quality. Avoid abrasive cleaners.
- **Format SD Card:** It is recommended to format the Micro SD card monthly to prevent data corruption and ensure smooth recording. This can usually be done through the dash cam's settings menu.
- **Firmware Updates:** Check the Jansite official website periodically for any available firmware updates to improve performance and add new features.
- **Storage Conditions:** When not in use for extended periods, store the dash cam in a cool, dry place away from direct sunlight.

TROUBLESHOOTING

If you encounter issues with your dash cam, refer to the following common problems and solutions:

Problem	Possible Cause / Solution
Dash cam does not power on.	Check if the car charger is properly connected to both the dash cam and the vehicle's power outlet. Ensure the vehicle's power outlet is functioning. Verify the car charger is not damaged.
"Card Full" error or recording stops.	Format the Micro SD card regularly. Ensure you are using a Class 10 or higher Micro SD card. The G-sensor sensitivity might be too high, causing too many locked files. Adjust sensitivity in settings.
Rear camera not displaying.	Check the connection of the rear camera cable to the main unit. Ensure the rear camera cable is not damaged.
Video footage is blurry or unclear.	Clean the camera lenses. Remove any protective film from the lenses. Ensure the dash cam is securely mounted and not vibrating.
Screen freezes or becomes unresponsive.	Press the reset button (if available, usually a small pinhole) or disconnect and reconnect the power. Format the SD card.

SPECIFICATIONS

Feature	Detail
Model Number	DHF68
Display Size	10 inches (Full Touch Screen)
Front Camera Resolution	1080P
Rear Camera Resolution	1080P
Front Camera Angle	170° Wide Angle
Rear Camera Angle	140° Wide Angle
Memory Card Support	Up to 128GB Micro SD (Class 10 or higher, not included)
Special Features	Super Night Vision, G-Sensor, Loop Recording, Parking Monitor, Reverse Assist, Built-In Display, Built-In Speaker, Built-In Supercapacitor, Internal Memory, Touch Screen
Rear Camera Cable Length	10 meters (33ft)
Item Weight	2.09 pounds

Feature	Detail
Package Dimensions	13.66 x 4.57 x 3.31 inches
Battery	1 Lithium Ion battery (included)
Connectivity	USB

WARRANTY AND SUPPORT

Jansite is committed to providing high-quality products and customer satisfaction. Every Jansite product comes with dedicated customer service.

- **Customer Service:** For any questions or assistance, please contact Jansite customer service.
- **Warranty Information:** Specific warranty details may vary. Please refer to the product packaging or contact customer support for precise warranty terms.
- **Online Resources:** Visit the official Jansite website for FAQs, troubleshooting guides, and potential firmware updates.

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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

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