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Vlokda X50

Vlokda X50 Dual Dash Cam User Manual

MODEL: X50

Brand: Vlokda

Introduction

The Vlokda X50 Dual Dash Cam is designed to provide comprehensive video surveillance for your vehicle, capturing both the road ahead and the vehicle's interior. Featuring Full HD 1080P recording for both cameras, a 170° wide-angle front lens, and a 180° rotatable cabin camera, it ensures broad coverage. Equipped with advanced features like IR Night Vision, Wide Dynamic Range (WDR) technology, Loop Recording, G-Sensor collision detection, and Parking Monitoring, the X50 offers reliable protection and evidence recording for various driving scenarios.

What's in the Box

Upon unboxing your Vlokda X50 Dual Dash Cam, please verify that all the following components are included:

- 1 × Front and Cabin Dash Cam
- 1 × 64GB Micro SD Card
- 1 × Car Dash Cam Suction Cup Mount
- 1 × USB Reader (for playback)
- 1 × Car Charger (cigarette lighter adapter)
- 1 × Cleaning Cloth
- 1 × Card Needle (for reset)
- 1 × Wire Trim Tool
- 1 × User Manual
- 1 × USB Cable (for connecting to PC)

Video Description: This video provides an overview of the Vlokda X50 Dual Dash Cam and its included accessories. It demonstrates the physical components of the dash cam, including the dual lenses, screen, ports, and buttons. The video also shows how to attach the suction cup mount and connect the power cable, concluding with a demonstration of the dash cam's interface and settings while mounted in a vehicle.

Product Overview

Familiarize yourself with the various parts and controls of your Vlokda X50 Dash Cam.



Image Description: A detailed view of the Vlokda X50 Dash Cam, highlighting its dual-lens design. The image shows the front camera and the interior cabin camera, which can rotate 180 degrees, providing flexible recording angles.

Dash Cam Components:

- **Front Camera:** Captures the road ahead with a 170° wide-angle lens.
- **Cabin Camera:** Records the vehicle's interior, rotatable 180° for optimal positioning. Equipped with 4 non-light infrared night vision LEDs.
- **2-inch IPS Screen:** Displays live view, playback, and menu options.
- **Microphone:** Records audio inside the cabin.
- **Speaker:** For audio playback and alerts.
- **Charging Port (Type-C):** Connects the dash cam to the car charger.
- **Mount Connector:** Attaches the dash cam to the suction cup mount.
- **Micro SD Card Slot:** For inserting the memory card (supports up to 64GB, Class 10 or above).
- **Reset Button:** Used to reset the device to factory settings.
- **Control Buttons:** Menu (M), Up Navigation (▲), Power ( ), Down Navigation (▼), OK.



Image Description: A close-up of the Vlokda X50 Dash Cam's bottom side, clearly showing the control buttons: Menu (M), Up, Power, Down, and OK. These buttons are used for navigating the menu and controlling recording functions.



Image Description: A view of the top edge of the Vlokda X50 Dash Cam, illustrating the Type-C charging port, the mount connector slot, and the AV port (which can also be used for a rear camera, though not included in this model's standard package).

Setup

1. Install the Micro SD Card

Insert the provided 64GB Micro SD card (Class 10 or above) into the card slot on the side of the dash cam until it clicks into place. Ensure the dash cam is powered off before inserting or removing the card.

2. Mount the Dash Cam

Attach the suction cup mount to the dash cam's mount connector. Clean a spot on your windshield, preferably behind the rearview mirror, and firmly press the suction cup against the glass, then flip the lever to secure it. Adjust the camera angle as needed.



Image Description: The Vlokda X50 Dash Cam is shown with its suction cup mount attached, ready for installation. A 64GB Vlokda Smart Card is also displayed, indicating its inclusion with the product.

3. Connect Power

Connect the car charger to the dash cam's Type-C port and plug the other end into your vehicle's cigarette lighter socket. Route the cable neatly using the provided wire trim tool to avoid obstructing your view.



Image Description: A visual representation of the Vlokda X50 Dash Cam's dual recording capability, showing both the front road view and the interior cabin view simultaneously. Icons below indicate features like dual lens, parking monitor, G-sensor, night vision, loop recording, and wide angle.

Operating Instructions

Automatic Recording

The dash cam will automatically power on and begin recording when your car's ignition is turned on (and power is supplied via the cigarette lighter port).

Loop Recording

The dash cam records video in continuous loops (e.g., 1, 3, or 5-minute segments). When the Micro SD card is full, the newest recordings will automatically overwrite the oldest unlocked files. This ensures continuous recording without manual intervention. Locked files (from G-Sensor events) are protected from being overwritten.

G-Sensor (Collision Detection)

The built-in G-sensor detects sudden shocks or collisions. When triggered, it automatically locks the current video segment, preventing it from being overwritten by loop recording. This footage is saved as an event file. It is

recommended to adjust the G-sensor sensitivity to 'low' to prevent the card from filling up with unnecessary locked files due to minor bumps.



Image Description: A graphic depicting two cars in a collision scenario, with the Vlokda X50 Dash Cam in the foreground. Text explains that the built-in G-sensor automatically records, locks, and stores video in the event of an emergency shock or collision, preventing the file from being overwritten.

Super IR Night Vision & WDR Technology

The dash cam is equipped with an f/2.0 large aperture and WDR (Wide Dynamic Range) technology to enhance image clarity in varying light conditions. The interior camera features 4 non-light infrared (IR) LEDs, enabling it to capture clear black and white images of the cabin at night. If the interior view appears gray due to IR, you can long-press the 'UP' button to turn off the IR function and restore normal color view.



Image Description: A night scene with a car driving, overlaid with the Vlokda X50 Dash Cam. The image highlights the 'Super Night Vision with 4 IR Lights' feature, explaining that the interior lens has 4 IR lights and can rotate 180 degrees, capturing clear views of pedestrians and license plates even in dark conditions.

Parking Monitoring

The dash cam supports emergency video recording when parked. If it detects a collision, it will automatically turn on and record a 30-second protected video. For 24-hour parking monitoring, a separate hardwire kit (Type-C Port) is required and can be purchased separately.

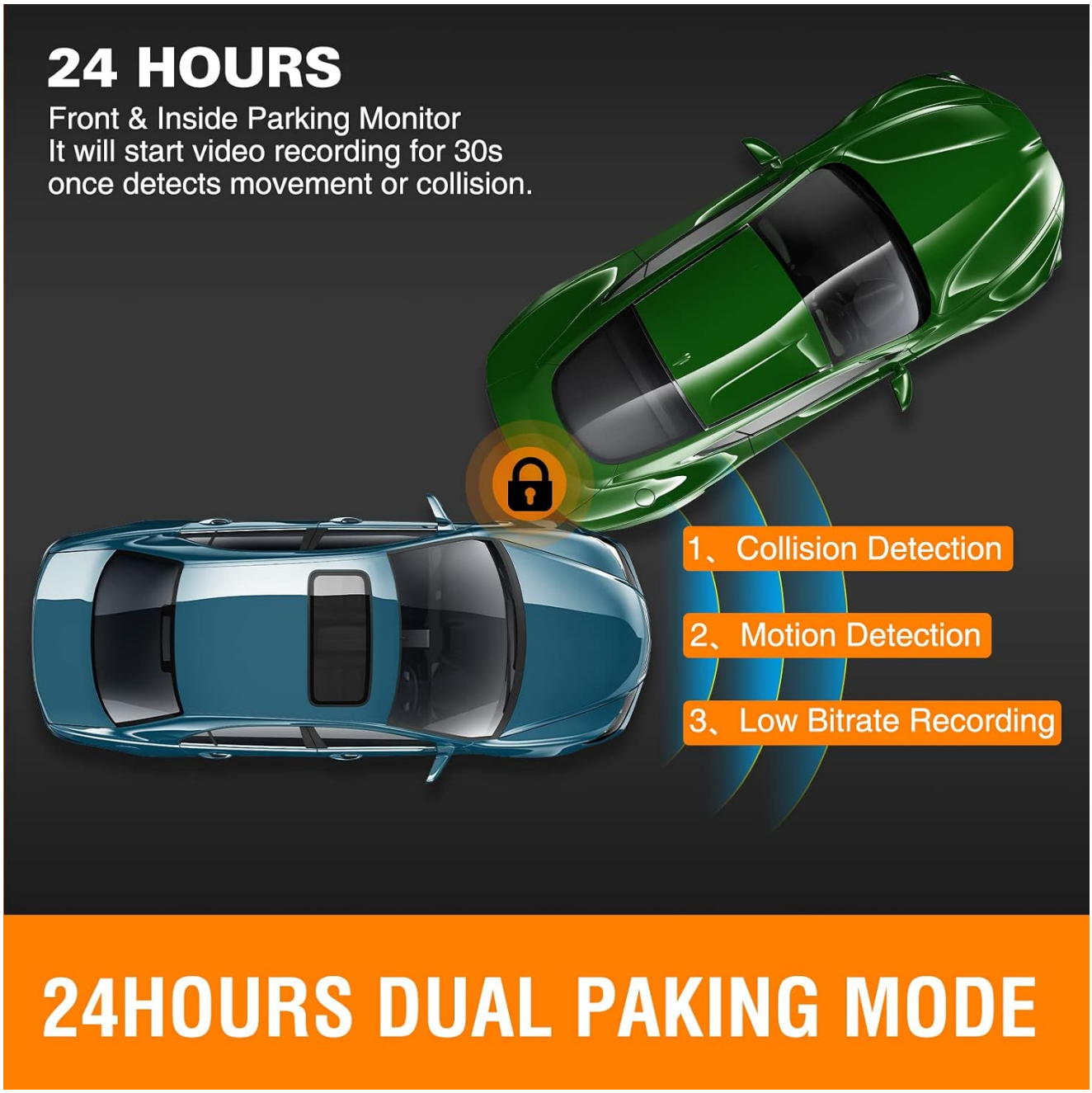


Image Description: A graphic showing two parked cars, with one experiencing a collision. The Vlokda X50 Dash Cam's '24 HOURS Front & Inside Parking Monitor' feature is highlighted, indicating it starts recording for 30 seconds upon detecting movement or collision.

Video Playback

You can play back recorded videos using three methods:

- **On the Dash Cam:** Use the control buttons to navigate to the playback menu on the 2-inch IPS screen.
- **Using a USB Reader:** Remove the Micro SD card from the dash cam, insert it into the provided USB reader, and connect the reader to your computer.
- **Connecting to PC:** Use the provided USB cable to connect the dash cam directly to your PC. The dash cam will appear as a removable disk, allowing you to access the video files.

Maintenance

SD Card Management

Regularly check your Micro SD card for locked files. If there are too many locked files, the loop recording function may not operate optimally, and new recordings might not be saved. It is recommended to format the SD card periodically (e.g., once a month) to ensure optimal performance. Back up any important footage before formatting.

Cleaning

Use the provided cleaning cloth to gently wipe the camera lenses and the screen. Avoid using abrasive materials or chemical cleaners that could damage the surfaces.

Troubleshooting

If you encounter any issues with your Vlokda X50 Dash Cam, please refer to the following common solutions:

- **Dash Cam Not Turning On:** Ensure the car charger is properly connected and the vehicle's cigarette lighter socket is receiving power. Check the USB cable for damage.
- **Recording Not Saving / SD Card Full:** Verify that the Micro SD card is Class 10 or above and properly inserted. Format the SD card to clear old files. Adjust the G-sensor sensitivity to 'low' to reduce the number of locked files.
- **Poor Night Vision Quality:** Ensure the lenses are clean. If the interior view is gray, long-press the 'UP' button to turn off the IR function if you prefer color.
- **Dash Cam Shuts Down Unexpectedly:** This could be due to a full SD card with too many locked files or an issue with the power supply. Check the SD card and power connection.
- **Buttons Unresponsive:** Try resetting the device using the card needle in the reset hole.

For further assistance, please contact Vlokda customer support.

Specifications

Feature	Specification
Model Name	X50
Product Dimensions	0.9 x 3.35 x 2 inches
Item Weight	12.3 ounces
Video Capture Resolution	1080p (Front & Inside)
Front Camera Field of View	170°
Inside Camera Rotation	180°
Screen Size	2-inch IPS
Special Features	IR Night Vision, WDR, Loop Recording, G-Sensor, Parking Monitoring
Connectivity Technology	USB
Mounting Type	Suction Mount
Included Memory Card	64GB (Class 10 or above)
Power Source	Car Charger (Cigarette Lighter Port)

Warranty and Support

Vlokda offers lifetime after-sales support for your X50 Dual Dash Cam. Additionally, your purchase includes a one-year worry-free warranty covering the dash cam, the 64GB Micro SD card, and the suction cup mount for replacement if broken.

If you have any questions, require technical assistance, or need to claim warranty support, please contact our customer service team via Amazon or the after-sales email provided in the physical user manual included with your product.

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