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Yonvim DC339CW

Yonvim DC339CW 4K Dual Channel Dash Cam Front and Rear Instruction Manual

Model: DC339CW | Brand: Yonvim

Introduction

The Yonvim DC339CW Dash Cam is designed to enhance driving safety by providing high-definition video recording for both the front and rear of your vehicle. This manual will guide you through the installation, operation, and maintenance of your device, ensuring optimal performance and reliability.



Image: Overview of Yonvim DC339CW Dash Cam key features including 4K+2K dual-channel, 170° wide angle, 3.39" IPS screen, loop recording, built-in Wi-Fi & APP, built-in G-sensor, parking monitoring, night vision, and GPS.

Setup

Package Contents

Before beginning installation, please verify that all items are present in the package:

- 1x 4K Dash Camera (Front Unit)
- 1x Rear Camera
- 1x 32GB Memory Card (pre-installed)
- 1x Quick Guide
- 1x Windshield Sticker
- 1x Crowbar (for cable routing)
- 1x Dual-port Car Cigarette Lighter Adapter
- 2x Adhesive Pads (for front unit)

- 1x Rear Adhesive Pad (for rear camera)
- 2x Rear Setting Screws (for rear camera)



Image: All components included in the Yonvim DC339CW Dash Cam package, laid out on a surface.

Installation Steps

1. **Prepare the Windshield:** Clean the area on your windshield where the dash cam will be mounted to ensure optimal adhesion.
2. **Mount the Front Dash Cam:** Attach the front dash cam to the windshield using one of the provided adhesive pads. Ensure it is positioned to capture a clear view of the road ahead without obstructing your driving view. The flexible disassembly feature allows for easy removal if needed.
3. **Connect Power:** Plug the dual-port car cigarette lighter adapter into your vehicle's power outlet. Connect the front dash cam to the adapter using the provided power cable.
4. **Route Cables:** Use the crowbar tool to neatly tuck the power cable along the windshield trim and dashboard to conceal it.
5. **Install Rear Camera:** Mount the rear camera to your rear windshield using the provided adhesive pad. Connect the rear camera to the front dash cam using the dedicated cable. Route this cable similarly along the vehicle's interior trim.
6. **Insert Memory Card:** The 32GB memory card is pre-installed. Ensure it is securely in place. The device supports up to 256GB for extended storage.



Image: Illustration of the flexible disassembly mechanism for the dash cam, showing how the main unit can be detached from its fixed mount.

Operating Instructions

Basic Operation

The dash cam will automatically power on and begin recording when your vehicle starts. It will power off when the vehicle is turned off.

4K+2K Dual-Channel Recording

The front camera records in 4K resolution, while the rear camera records in 2K, providing high-definition coverage of both the road ahead and behind. Both cameras feature a 170° wide-angle lens to capture a broad field of view.



Image: Split view showing the ultra-high clarity of the front 4K camera and the rear 2K camera, both with a 170° wide-angle view.

Built-in Wi-Fi and GPS

Connect your smartphone to the dash cam via the "Viidure" app using the built-in Wi-Fi. This allows you to view live footage, playback recorded videos, download files, and track your driving route and speed through GPS data. Video transfer is fast thanks to 5GHz Wi-Fi.



Image: A smartphone displaying a map with a tracked driving route and speed, demonstrating the GPS motion trajectory tracking feature of the dash cam.

▶ **Watch video online**

4K Dash Cam Front and Rear Built-in Wi-Fi GPS

Video: Official product video demonstrating the 4K Dash Cam Front and Rear with built-in Wi-Fi and GPS features.

G-Sensor and Loop Recording

The built-in G-sensor automatically detects sudden collisions or impacts. When an event is detected, the corresponding video footage is locked and saved to prevent it from being overwritten by loop recording. Loop recording ensures continuous coverage by automatically replacing the oldest unlocked files when the memory card is full, eliminating the need for manual deletion.

24-Hour Parking Mode

For continuous monitoring when your vehicle is parked, the dash cam offers a 24-hour parking mode. This function requires a separate hardwire kit (ASIN: B0FLPT6F86) to be purchased and installed. In parking mode, the dash cam can perform delayed recording or wake up automatically upon impact to capture suspicious activity.



Image: Graphic illustrating the 24-hour parking monitor feature, showing a car protected by G-sensor monitoring and time-lapse recording in a parking garage.

Super Night Vision

Equipped with an advanced night vision sensor and high-definition technology, the dash cam balances bright lights and dark areas to capture sharp, clear footage even in low-light or nighttime conditions.



Image: A nighttime scene captured by the dash cam, highlighting its Super Night Vision feature with details like 6-Glass Lens, F1.8 Aperture, Super Sensor, Light-Balanced Tech, and WDR&HDR.

Maintenance

- **Memory Card Formatting:** To ensure optimal performance and prevent data corruption, it is recommended to format the memory card regularly (e.g., once a month) through the dash cam's settings menu.
- **Lens Cleaning:** Periodically clean the front and rear camera lenses with a soft, dry cloth to ensure clear video recording. Avoid using abrasive materials that could scratch the lenses.
- **Firmware Updates:** Check the official Yonvim website or the "Viidure" app for any available firmware updates. Keeping your dash cam's firmware up-to-date can improve performance and add new features.

Troubleshooting

- **Dash Cam Not Powering On:** Ensure the power cable is securely connected to both the dash cam and the car cigarette lighter adapter. Verify that the vehicle's power outlet is functioning.
- **Parking Mode Not Working:** The 24-hour parking mode requires a hardwire kit (ASIN: B0FLPT6F86) for continuous

power supply when the vehicle is off. Without this kit, parking mode features will not function.

- **Wi-Fi Connection Issues:** Ensure the "Viidure" app is installed correctly on your smartphone. Check your phone's Wi-Fi settings to confirm it is connected to the dash cam's Wi-Fi network.
- **Video Playback/Download Problems:** If experiencing issues, try restarting the dash cam and your smartphone. Ensure sufficient storage space on your phone for downloads.
- **Blurred Footage:** Clean the camera lenses. Check if the protective film has been removed from the lenses.

Specifications

Model Name	DC339CW
Product Dimensions	0.78 x 3.62 x 1.67 inches
Item Weight	15.8 ounces
Video Capture Resolution	4K (Front), 2K (Rear)
Field Of View	170 Degrees
Connectivity Technology	Wi-Fi
Special Features	Built-In GPS, Built-In WiFi, G-Sensor, Loop Recording, Night Vision, 24H Parking Mode (Hardwire Kit Required)
Included Memory Card	32GB (Supports up to 256GB)

Warranty and Support

Yonvim offers customer-centric support services, including 24/7 technical support. If you have any questions or require assistance with your dash cam, please do not hesitate to contact us. Refer to the Quick Guide for contact information or visit the official Yonvim website.
For warranty details, please consult the documentation provided with your product or contact Yonvim customer support.

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