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Ejoyous Ejoyousxe5qtuvoma

Ejoyous 1080p Dual Dash Cam User Manual

Model: Ejoyousxe5qtuvoma

Introduction	Package Contents	Setup & Installation	Operating Instructions	Maintenance
		Troubleshooting	Specifications	

1. INTRODUCTION

Thank you for choosing the Ejoyous 1080p Dual Dash Cam. This device is designed to provide reliable video recording for your vehicle, enhancing safety and providing evidence in case of incidents. It features a high-resolution display, dual cameras for front and interior recording, a 360-degree rotating interior lens, motion detection, loop recording, and parking monitoring capabilities.



Image: The Ejoyous Dual Dash Cam, showing the main unit with the attached interior camera.

2. PACKAGE CONTENTS

Please verify that all items listed below are included in your package:

- 1 x Ejoyous Dashcam Car (Main Unit)
- 1 x Interior Camera
- 1 x Car Charger
- 1 x Suction Cup Holder
- 1 x User Instructions Manual



Image: All included components of the Ejoyous Dual Dash Cam: main unit, interior camera, car charger, and suction cup holder.

3. SETUP AND INSTALLATION

3.1 Installing the Dashcam

1. **Prepare the Memory Card:** Insert a Class 10 or higher Micro SD card (up to 32GB, not included) into the dashcam's memory card slot. Ensure the card is inserted correctly until it clicks into place.
2. **Attach the Suction Cup Holder:** Secure the suction cup holder to the dashcam. Choose a suitable location on your windshield, preferably behind the rearview mirror, to ensure it does not obstruct your view. Clean the windshield surface thoroughly before attaching.
3. **Mount the Dashcam:** Press the suction cup firmly against the windshield and engage the locking mechanism to secure the dashcam in place.
4. **Connect Power:** Plug the car charger into your vehicle's 12V power outlet (cigarette lighter socket) and connect the other end to the dashcam's power input port. Route the cable neatly to avoid interference with driving.
5. **Adjust Camera Angle:** Power on the dashcam and adjust the main lens to capture the road ahead. Adjust the interior camera lens (if applicable) to cover the vehicle's interior as desired.



Image: The Ejoyous Dual Dash Cam mounted on a car windshield, showing the view of the road ahead.

3.2 Initial Setup

- Upon first power-on, the dashcam may prompt you to set the date and time. Follow the on-screen instructions using the device buttons.
- Format the Micro SD card through the dashcam's menu settings to ensure optimal performance and compatibility.



Image: A close-up view of the Ejoyous Dual Dash Cam, highlighting its various ports and control buttons for setup and operation.

4. OPERATING INSTRUCTIONS

4.1 Basic Operation

- **Power On/Off:** The dashcam will automatically power on and begin recording when your vehicle starts. It will power off automatically when the vehicle is turned off. You can also manually power it on/off using the power button.
- **Menu Navigation:** Use the designated buttons (usually 'Menu', 'Up', 'Down', 'OK') to navigate through the settings and options on the 3.16-inch HD display.

4.2 High Resolution Recording

The dashcam records video in 1080p or 720p resolution, providing clear footage. The 3.16-inch display allows for real-time viewing and playback of recorded videos.

4.3 Video Loop Recording

When the memory card is full, the dashcam automatically overwrites the oldest unlocked video files to continue recording. Important video evidence that has been locked (e.g., by G-sensor activation) will not be deleted during loop recording.

Loop recording

When the memory card is full, the car camera will automatically overwrite with the latest unlock video

Locked files are not deleted from the loop recording

To protect important video evidence and prevent accidents



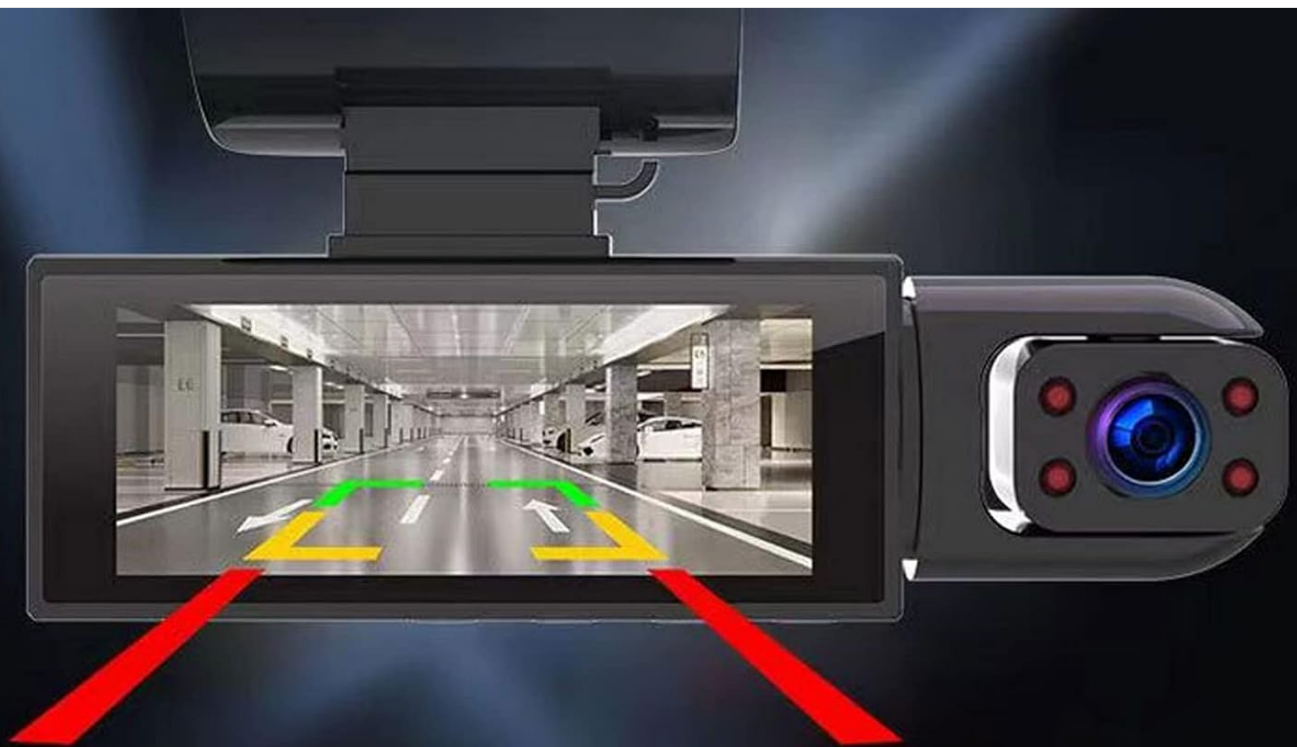
Image: A graphic representation of the loop recording feature, showing how older, unlocked files are overwritten to make space for new recordings.

4.4 Motion Detection

With motion detection enabled, the dashcam will automatically start recording if it detects movement in front of the vehicle, even when the vehicle is parked or the dashcam is in standby mode. This feature provides surveillance for your parked car.

4.5 Reverse View Function

When reversing your vehicle, the dashcam can automatically switch to display the rear view, providing a clear image of the environment behind your car on its Full HD screen. This assists in safe parking and maneuvering.



Reversing Visibility

Automatically switch the reversing image when back a car equipped with a full HD screen, display the environment behind the car



Image: A graphic illustrating the reverse view function, showing how the dashcam displays the area behind the vehicle with parking assist lines.

4.6 360-Degree Rotating Interior Lens

The interior camera lens can be rotated 360 degrees, allowing for comprehensive monitoring of both the vehicle's interior and its immediate surroundings. This ensures no blind spots inside or outside the vehicle are missed.



360 degree rotating interior lens
No dead angle inside and outside the car

Image: A close-up view of the dashcam's interior lens, highlighting its 360-degree rotation capability for full cabin coverage.

4.7 Front and Rear Dual Recording

The dashcam supports simultaneous recording from both the front and interior cameras. You can switch between viewing the front and rear video feeds on the screen with a single key press.

Front and rear same screen dual recording
Video recording at the same time, one key switch
between front and rear video recording



Image: The dashcam display showing both front and interior camera views simultaneously, indicating dual recording functionality.

4.8 Parking Monitoring

When the vehicle is parked, the dashcam can enter a parking monitoring mode, providing 24-hour surveillance. This feature helps protect your vehicle by recording events even when you are away.

24 hour parking monitoring

Enter parking monitoring mode under parking status



Image: A graphic illustrating the 24-hour parking monitoring feature, showing a car under surveillance in a parking area.

5. MAINTENANCE

- **Cleaning the Lenses:** Regularly clean the camera lenses with a soft, lint-free cloth to ensure clear video quality. Avoid using abrasive cleaners.
- **Cleaning the Screen:** Use a soft, dry cloth to clean the display screen.
- **Memory Card Care:** Periodically format the Micro SD card (at least once a month) through the dashcam's settings to maintain optimal performance and prevent data corruption. Replace the memory card if it shows signs of degradation or error.
- **Temperature:** Avoid exposing the dashcam to extreme temperatures for prolonged periods, as this can affect battery life and device performance.
- **Firmware Updates:** Check the manufacturer's website periodically for any available firmware updates to ensure your dashcam has the latest features and bug fixes.

6. TROUBLESHOOTING

If you encounter issues with your Ejoyous Dash Cam, please refer to the following table for common problems and solutions:

Problem	Solution
Dashcam does not power on.	Ensure the car charger is properly connected to both the dashcam and the vehicle's 12V power outlet. Check if the vehicle's power outlet is functioning.
Recording stops unexpectedly.	Check if the Micro SD card is full or corrupted. Format the card or replace it if necessary. Ensure the card is Class 10 or higher.
Video footage is blurry or unclear.	Clean the camera lenses with a soft cloth. Ensure the protective film (if any) has been removed from the lenses. Check if the windshield area where the camera is mounted is clean.
Dashcam freezes or becomes unresponsive.	Press and hold the power button for 10 seconds to force a restart. If the issue persists, try resetting the device to factory settings via the menu (note: this will erase custom settings).
Loop recording is not working.	Ensure loop recording is enabled in the settings. Verify that the Micro SD card is not locked or write-protected. Format the card.

7. SPECIFICATIONS

- **Screen:** 3.16 inches HD screen
- **Video Resolution:** 1080p, 720p
- **Video Format:** AVI
- **Photo Resolution:** 12M, 8M, 5M, 2MHD, 1M, VGA
- **Image Format:** JPEG
- **Battery Type:** 180 mAh, Lithium Polymer Battery (included)
- **Memory:** Supports up to 32 GB Class 10 Micro SD card (not included)
- **Special Features:** 360 Degree Rotating Lens, Motion Detection, Reverse View
- **Compatible Devices:** Car, Truck, Motorcycle
- **Mounting Type:** Suction Mount
- **Model Number:** Ejoyousxe5qtuvoma
- **Manufacturer:** Ejoyous

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Question

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

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