

Retoo M067

Retoo M067 Dash Cam User Manual

Model: M067 | Brand: Retoo

INTRODUCTION

Thank you for choosing the Retoo M067 Dash Cam. This manual provides detailed instructions for the proper installation, operation, and maintenance of your device. Please read this manual thoroughly before use to ensure optimal performance and longevity of your dash cam.

The Retoo M067 is designed to record road events, providing security and evidence in various driving conditions. It features Full HD 1080p recording, a wide 170° viewing angle, G-sensor for incident detection, motion detection, and loop recording capabilities.

SAFETY INFORMATION

- Do not operate the dash cam while driving. Adjust settings only when the vehicle is safely parked.
- Ensure the dash cam is installed in a location that does not obstruct the driver's view or interfere with airbag deployment.
- Use only the provided USB cable for power connection. Using incompatible cables may damage the device.
- Avoid exposing the device to extreme temperatures, direct sunlight for prolonged periods, or excessive moisture.
- Do not attempt to disassemble or repair the device yourself. Contact customer support for assistance.
- Regularly back up important video files to prevent loss due to loop recording or memory card issues.

PACKAGE CONTENTS

Please check the package contents upon unboxing:

- Retoo M067 Dash Cam (Black)
- Wired USB Video Recorder (Integrated with camera)
- Original Packaging
- User Manual (This document)

- Mounting Clamp

Note: A microSD card is not included and must be purchased separately. The device supports up to 32GB microSD cards.

PRODUCT OVERVIEW



Front view of the Retoo M067 Dash Cam, showing the main lens and adhesive mounting area.



Rear view of the Retoo M067 Dash Cam, showing the USB cable connection and the back of the mounting bracket.



Various angles of the Retoo M067 Dash Cam, highlighting its compact design and button placement.



Diagram illustrating the dimensions of the Retoo M067 Dash Cam: 135mm length, 83mm height, 75mm width, and 43mm depth.

Key Components:

- **Main Lens:** Captures Full HD 1080p video with a 170° wide-angle view.
- **USB Port:** For power connection and data transfer to compatible Android car radios.
- **MicroSD Card Slot:** Supports memory cards up to 32GB for video storage.
- **Control Buttons:** For basic operation and menu navigation (specific functions controlled via Android app).
- **Mounting Bracket:** Designed for secure attachment to the windshield.

SETUP

1. Inserting the MicroSD Card:

1. Ensure the dash cam is powered off.
2. Locate the microSD card slot on the device.
3. Insert a compatible microSD card (up to 32GB, Class 10 or higher recommended) into the slot until it clicks into place.
4. To remove, gently push the card until it springs out.

2. Mounting the Dash Cam:

The Retoo M067 uses an adhesive clamp mounting system.

1. Clean the chosen area on your windshield thoroughly. Ensure it is free of dust and grease.
2. Peel off the protective film from the adhesive pads on the mounting bracket.
3. Firmly press the dash cam onto the desired location on the windshield, ensuring the lens has a clear view of the road. Apply pressure for at least 30 seconds.
4. Adjust the camera angle as needed.



The dash cam mounted on the car's windshield, seen from outside the vehicle.



The dash cam mounted on the car's windshield, seen from inside the vehicle, positioned near the rearview mirror.

3. Power Connection:

Connect the provided USB cable from the dash cam to a compatible USB port on your Android car radio or a car charger (not included). The camera is designed to be powered via USB.

OPERATING INSTRUCTIONS

1. Initial Power On:

Once connected to power, the dash cam will typically power on automatically with your vehicle's ignition.

2. Android App Control:

The Retoo M067 is primarily controlled via an application stored in its internal memory, accessible through your Android car radio. Connect the dash cam to your car radio's USB port. The system should prompt you to install or open the dash cam application.



Screenshot of the dash cam's Android application interface, showing live view, recording status, and menu options for file management and settings.

3. Recording:

- **Automatic Recording:** The dash cam will automatically start recording when powered on.
- **Loop Recording:** Videos are recorded in segments (e.g., 1, 3, or 5 minutes). When the memory card is full, the oldest unlocked files will be overwritten by new recordings.
- **Manual Recording:** Refer to the in-app controls for options to manually start/stop recording or capture still images.

4. G-Sensor (Emergency Recording):

The built-in G-sensor detects sudden impacts or rapid acceleration/deceleration. When triggered, it automatically locks the current video segment, preventing it from being overwritten by loop recording. These files are typically stored in a separate "Event" or "Locked" folder on the microSD card.

5. Motion Detection:

When enabled, the dash cam will automatically start recording if it detects motion in front of the vehicle while parked. This feature is useful for monitoring your vehicle when unattended.

6. Parking Monitoring:

Similar to motion detection, parking monitoring allows the camera to record incidents while the vehicle is parked. This feature may require a continuous power supply or a dedicated hardwire kit (not included) to function when the vehicle is off.

MAINTENANCE

- **Cleaning the Lens:** Use a soft, lint-free cloth to gently wipe the camera lens. Do not use abrasive cleaners or solvents.
- **Memory Card Management:** Format the microSD card regularly (e.g., once a month) using the dash cam's app or a computer to ensure optimal performance and prevent data corruption. Back up any important files before formatting.
- **Firmware Updates:** Check the manufacturer's website or the dash cam app for any available firmware updates. Keeping the firmware updated can improve performance and add new features.
- **Storage:** When not in use for extended periods, store the dash cam in a cool, dry place away from direct sunlight.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Dash cam does not power on.	No power supply; faulty USB cable; loose connection.	Check USB cable connection. Ensure car's USB port or charger is working. Try a different USB port or cable.
Recording stops or freezes.	Memory card full or corrupted; slow memory card; firmware issue.	Format the microSD card. Use a Class 10 or higher microSD card. Check for firmware updates.
Poor video quality.	Dirty lens; low light conditions; incorrect settings.	Clean the lens. Ensure sufficient lighting. Check video resolution settings in the app.
App connection issues.	Incorrect USB connection; app not installed or updated.	Ensure the dash cam is properly connected to the Android car radio's USB port. Reinstall or update the app.

Problem	Possible Cause	Solution
G-sensor not triggering or too sensitive.	G-sensor sensitivity settings.	Adjust G-sensor sensitivity in the dash cam application settings.

SPECIFICATIONS

Feature	Detail
Brand	Retoo
Model Name	Retoo M067
Video Resolution	1920 x 1080 (Full HD 1080p)
Frame Rate	30 FPS
Viewing Angle	170°
Lens Sensor	GC1024
Memory Card Support	MicroSD up to 32GB (Class 10 recommended)
Connectivity	USB
Special Features	G-Sensor, Motion Detection, Loop Recording, Parking Monitoring, App Control (Android)
Compatible Devices	Car, Minivan, Bus, Truck, Motorcycle (with Android car radio)
Display Type	No built-in display (operates via Android car radio)
Dimensions (L x W x H)	9.5 x 6.5 x 7.5 cm (approx. 135mm x 75mm x 83mm with mount)
Weight	164 g
Color	Black

WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the purchase documentation or contact Retoo customer service directly. Details can often be found on the official Retoo website or through your retailer.

For technical assistance or further inquiries, please visit the [Retoo Brand Store on Amazon](#) or contact their support team.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question

and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

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