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› C-FUNN 10-Inch FHD 1080P Dual Lens Dash Cam Rearview Mirror DVR User Manual

C-FUNN 068244

C-FUNN 10-Inch FHD 1080P Dual Lens Dash Cam Rearview Mirror DVR User Manual

Model: 068244

1. INTRODUCTION

This manual provides comprehensive instructions for the installation, operation, and maintenance of your C-FUNN 10-Inch FHD 1080P Dual Lens Dash Cam Rearview Mirror DVR. Please read this manual thoroughly before using the device to ensure proper functionality and safety. Keep this manual for future reference.

2. PRODUCT OVERVIEW

2.1 Features

- 10-inch HD Touch Screen for intuitive control.
- Dual Cameras: Front and Rear FHD 1080P recording capability.
- Streaming Video Technology for real-time display.
- Supports reversing video for parking assistance.
- Loop Recording: Automatically overwrites oldest footage when the memory card is full.
- G-Sensor (Gravity Detection): Automatically locks video files upon sudden impact or collision.
- Photo Capture function.
- External Memory Support: Up to 32GB TF card (not included).
- Wide 140° View Angle.

2.2 Package Contents

Please check the package for the following items:

- 1 x Car Camera Mirror (Main Unit)
- 1 x Rear View Camera
- (Power cable, mounting straps, and other accessories typically included but not explicitly listed in product description)



Image 2.2.1: Components of the C-FUNN Dash Cam Mirror and Rear Camera. This image displays the main mirror unit from various angles (front, back, top, bottom) along with the rear camera and mounting straps, illustrating the complete set of hardware.

3. SETUP

3.1 Inserting the TF Card

1. Ensure the device is powered off.
2. Locate the TF card slot on the main unit.
3. Insert a Class 10 or higher TF card (up to 32GB) into the slot until it clicks into place.
4. It is recommended to format the TF card within the device settings before first use.

3.2 Mounting the Main Unit

1. Attach the main unit (mirror dash cam) over your vehicle's existing rearview mirror using the provided rubber straps. Ensure it is securely fastened and does not obstruct your view.
2. Adjust the angle of the front camera lens to capture the desired view of the road ahead.



Image 3.2.1: Front view of the C-FUNN 10-inch Dash Cam Mirror. The image shows the large display screen integrated into the rearview mirror, with a dynamic car image, indicating its function as a display unit.

3.3 Installing the Rear View Camera

1. Mount the rear view camera at the rear of your vehicle, typically above the license plate or on the rear window. Ensure it has a clear view.
2. Route the rear camera cable to the main unit, connecting it to the AV input port. Conceal the cable along the vehicle's interior trim for a neat installation.
3. If connecting for reversing assistance, connect the rear camera's red wire to your vehicle's reverse light power supply.

3.4 Power Connection

1. Connect the provided car charger to the main unit's power input port (usually Mini USB or Type-C).
2. Plug the other end of the car charger into your vehicle's 12V power outlet (cigarette lighter socket).
3. The device will typically power on automatically when the vehicle starts and power off when the vehicle is turned off.

4. OPERATING INSTRUCTIONS

4.1 Powering On/Off

- **Automatic:** The device powers on automatically when the vehicle's ignition is turned on and powers off when the ignition is turned off (if connected to a switched power source).
- **Manual:** Press and hold the power button (location varies by model, usually on the bottom or side) for a few seconds to manually power on or off the device.

4.2 Basic Recording

- Once powered on, the device will typically begin recording automatically in a loop.
- The recording indicator (usually a flashing icon) will appear on the screen.
- Videos are saved in segments (e.g., 1, 3, or 5 minutes) to the TF card. When the card is full, the oldest unlocked files are overwritten.

4.3 Touch Screen Operation

- Swipe left or right on the screen to switch between front camera view, rear camera view, or dual view.
- Swipe up or down on the left side of the screen to adjust the camera's vertical viewing angle.
- Swipe up or down on the right side of the screen to adjust screen brightness.
- Tap icons on the screen to access settings, playback, or other functions.



Image 4.3.1: Angled view of the C-FUNN 10-inch Dash Cam Mirror. This image highlights the sleek design and the wide display area, showing a red sports car, which demonstrates the screen's clarity and size for viewing recorded footage or live feed.

4.4 G-Sensor Function

The built-in G-Sensor detects sudden movements or impacts. When triggered, it automatically locks the current video file to prevent it from being overwritten by loop recording. The sensitivity of the G-Sensor can usually be adjusted in the settings menu.

4.5 Reversing Assistance

When the vehicle is put into reverse gear (and the rear camera is correctly wired to the reverse light), the screen will automatically switch to the full-screen rear camera view, often displaying parking guidelines to assist with parking maneuvers.

5. MAINTENANCE

5.1 Cleaning the Device

- Use a soft, dry cloth to clean the screen and lens.
- Do not use abrasive cleaners or solvents, as they may damage the device.

5.2 TF Card Management

- Regularly format the TF card (e.g., once a month) within the device settings to ensure optimal performance and prevent data corruption.
- Replace the TF card if you notice any recording errors or performance degradation.

6. TROUBLESHOOTING

Problem	Possible Cause / Solution
Device does not power on.	Check if the power cable is securely connected to the device and the car's 12V outlet. Ensure the car's 12V outlet is functioning. Try manually pressing the power button.
Recording stops or freezes.	The TF card may be full. Format the TF card. The TF card may be too slow or faulty. Use a Class 10 or higher TF card. Check for firmware updates (if available from manufacturer).
Rear camera not displaying.	Ensure the rear camera cable is securely connected to the main unit. Check the cable for any damage. Verify the rear camera itself is not damaged.
G-Sensor is too sensitive or not sensitive enough.	Adjust the G-Sensor sensitivity setting in the device's menu.

7. SPECIFICATIONS

Product Name	Rearview Mirror Dash Cam
Model Number	068244
Screen Size	10 inches
Camera Resolution	1920x1080 (FHD 1080P)
View Angle	140°
External Memory	Supports TF card up to 32GB (Class 10 or higher recommended)
Data Transmission Interface	USB, AV
Rated Current	1.5V
Control Method	Touch
Special Features	Dual Cameras, Loop Recording, G-Sensor, Reversing Video Support

8. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the documentation provided with your purchase or contact the retailer/manufacturer directly. Keep your proof of purchase for warranty claims.

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

Open the live page

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