DELLFY M95

DELLFY M95 4 Channel Dash Cam User Manual

Model: M95
Brand: DELLFY

1. Introduction

This manual provides detailed instructions for the installation, operation, and maintenance of your DELLFY M95 4 Channel Dash Cam. Please read this manual thoroughly before using the device to ensure proper functionality and safety.

2. Product Overview

2.1 Key Features

- **4K Ultra HD Front Camera & 3*1080P Cameras:** Provides comprehensive 360° coverage around and inside your vehicle.
- **Built-in GPS:** Records driving route and speed (KM/H) for accurate data.
- **High-Speed 5G WiFi:** Enables fast connection to a smartphone app for video viewing and sharing.
- **24H Parking Mode:** Monitors for impacts when parked (requires optional hardwire kit).
- **Night Vision:** Equipped with 8 hidden IR lights for clear recording in low-light conditions.
- **Supercapacitor:** Designed for extended lifespan and reliable operation in extreme temperatures (-23°C to 76°C / -10°F to 170°F).
- **G-Sensor:** Automatically locks emergency footage upon impact.
- **Loop Recording:** Overwrites oldest files when the memory card is full.

2.2 Package Contents

Verify that all items are present in the package:

- 1 x DELLFY 4K 4-Channel Dash Cam
- 1 x 19 ft. Rear Camera Connection Cable
- 1 x 128GB MicroSD Card

- 1 x Car Charger
- 1 x User Manual
- 1 x Pry Tool
- 2 x Static Cling Film
- 5 x Cable Clips



Image: Included Components. This image displays the DELLFY 4 Channel Dash Cam, car charger, rear camera cable, cable clips, pry tool, static cling film, and a 128GB SD card, illustrating all items included in the product package.

3. Setup

3.1 Installation

1. **Mount the Front Dash Cam:** Attach the main dash cam unit to your vehicle's windshield using the provided windshield mount. Ensure it is positioned to capture a clear view of the road ahead without obstructing your driving visibility.
2. **Install the Rear Camera:** Connect the rear camera to the main unit using the 19 ft. connection cable. Route the cable neatly along the vehicle's interior trim using the pry tool and cable clips. Mount the rear camera on the rear windshield for optimal coverage.
3. **Power Connection:** Plug the car charger into your vehicle's cigarette lighter socket. Connect the Type-C end of the car charger cable to the main dash cam unit.
4. **Insert MicroSD Card:** The 128GB MicroSD card is typically pre-installed. If not, insert it into the designated slot on the dash cam.

Image: Easy Installation Diagram. This diagram illustrates the simple installation process for the DELLFY 4 Channel Dash Cam, showing the placement of the front and rear cameras, and the connection to the car charger.

3.2 Initial Configuration

Upon first power-up, the dash cam may prompt you to set the date, time, and language. Follow the on-screen instructions. It is recommended to format the MicroSD card through the dash cam's settings menu before first use to ensure optimal performance.

4. Operating Instructions

4.1 Power On/Off

- The dash cam automatically powers on and begins recording when your vehicle starts.
- It automatically powers off when the vehicle is turned off.

4.2 Recording Modes

The dash cam records simultaneously from all four channels: front (4K), rear (1080P), left (1080P), and right (1080P).



Image: 4-Channel View. This image demonstrates the simultaneous recording capabilities of the DELLFY Dash Cam from the front (4K), rear (1080P), left (1080P), and right (1080P) cameras.

4.3 Built-in GPS

The integrated GPS module automatically records your vehicle's location, speed, and time data. This information can be viewed during video playback via the smartphone app or dedicated PC player.

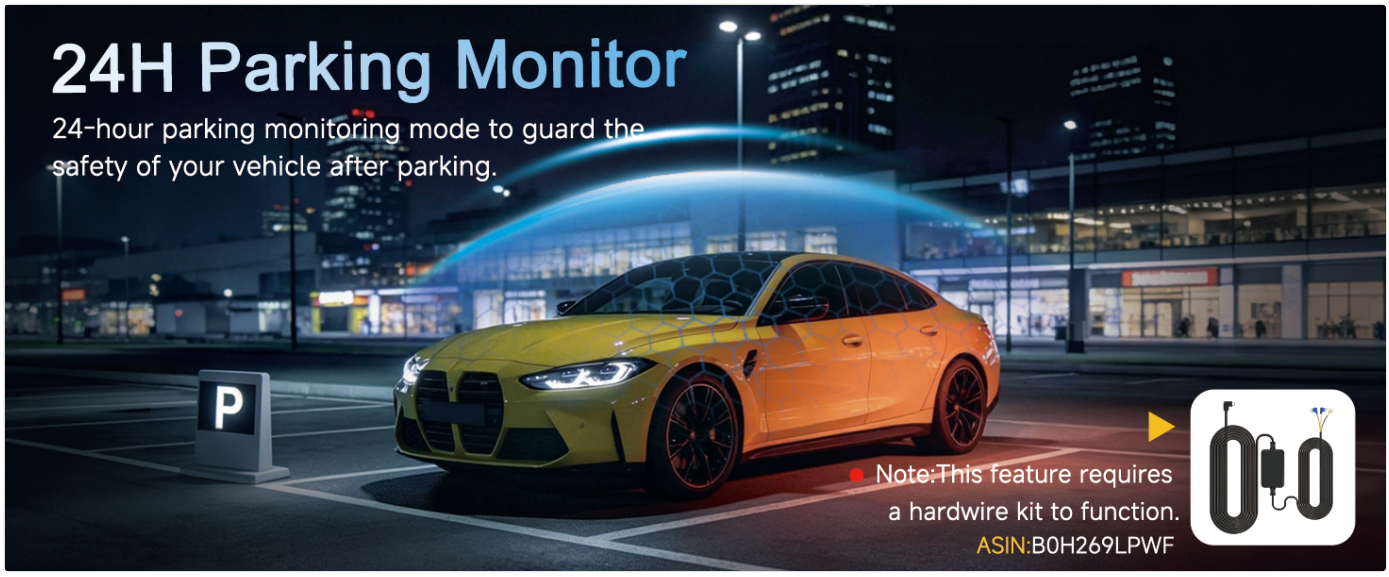


Image: GPS Tracking and Speed Display. This image illustrates how the built-in GPS precisely records location, speed, and time, with data viewable on a smartphone app or computer.

4.4 5G WiFi & App Control

Connect your dash cam to the dedicated smartphone app via 5G WiFi for real-time viewing, downloading, and sharing of recorded footage. The 5G connection offers faster transfer speeds compared to 2.4G WiFi.

- **Download the App:** Search for the official DELLFY dash cam app on Google Play Store or Apple App Store.
- **Connect to WiFi:** Enable WiFi on your dash cam and connect your smartphone to the dash cam's WiFi network.
- **Access Footage:** Use the app to browse, play back, download, and manage your recordings.



Image: 5G WiFi Connectivity and App Control. This image highlights the dash cam's built-in 5G WiFi for simple settings, stable connection, and real-time preview, enabling 4X faster downloads to a smartphone app.

4.5 24H Parking Monitor

When enabled, the parking monitor feature detects impacts and automatically records footage while your vehicle is parked. This feature requires a separate hardwire kit (ASIN: B0H269LPWF) for continuous power supply.



Image: 24H Parking Monitor. This image illustrates the 24-hour parking monitoring mode, which guards the safety of your vehicle after parking. Note that a hardwire kit is required for this function.

4.6 G-Sensor (Gravity Sensor)

The built-in G-Sensor detects sudden movements or impacts. When triggered, it automatically locks the current video segment to prevent it from being overwritten by loop recording, preserving critical accident evidence. Collision sensitivity can be adjusted to High, Middle, or Low.



Image: Gravity Sensor Functionality. This image explains that the gravity sensor automatically detects sudden shakes or collisions, locking videos for emergency situations and dispute resolution. Collision sensitivity is adjustable with three levels.

4.7 Loop Recording

The dash cam records video in continuous loops (1, 2, or 3-minute segments). When the MicroSD card is full, the oldest unlocked files are automatically overwritten to make space for new recordings. Locked files (triggered by G-Sensor or manual lock) are protected from overwriting.

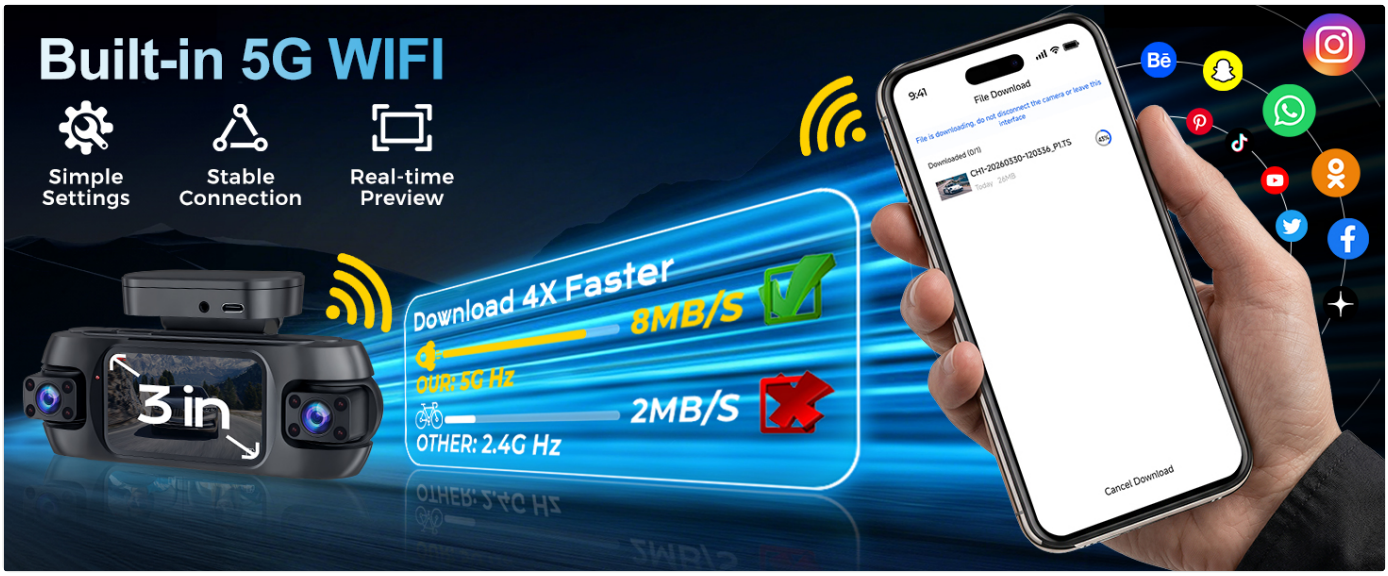


Image: Loop Recording Feature. This image illustrates the loop recording function, which supports up to 256GB and automatically overwrites the oldest videos when the memory card is full, with options for 1, 2, or 3-minute segments.

4.8 Night Vision

The dash cam is equipped with 8 IR lights and advanced sensors to ensure clear and vivid video recording even in low-light or nighttime driving conditions.



Image: Night Vision Capabilities. This image demonstrates the dash cam's night vision, ensuring vivid, high-definition video during nighttime driving with 8 IR lights, F2.0 aperture, and WDR technology.

5. Maintenance

- **Cleaning:** Use a soft, dry cloth to clean the camera lenses and the dash cam body. Avoid using abrasive cleaners or solvents.
- **MicroSD Card:** Regularly format the MicroSD card (at least once a month) through the dash cam's settings to maintain optimal recording performance and prevent data corruption. Replace the card if it shows signs of wear or error.
- **Firmware Updates:** Check the DELLFY official website or app periodically for firmware updates to ensure your dash cam has the latest features and bug fixes.

6. Troubleshooting

- **Dash Cam Not Powering On:**
  - Check the car charger connection and ensure the vehicle's cigarette lighter socket is functional.
  - Try a different power source if available.
- **Recording Issues (e.g., freezing, corrupted files):**
  - Format the MicroSD card in the dash cam's settings.
  - Ensure the MicroSD card is a high-speed (Class 10 or U3) card from a reputable brand.
  - Replace the MicroSD card if issues persist.
- **WiFi Connection Problems:**
  - Ensure the dash cam's WiFi is enabled.
  - Restart both the dash cam and your smartphone.
  - Make sure you are within close proximity to the dash cam.
- **GPS Not Tracking:**
  - Ensure the dash cam has a clear view of the sky for satellite reception.
  - Drive for a few minutes to allow the GPS to acquire a signal.
- **Screen Display Issues:**
  - Perform a factory reset via the dash cam's settings menu.

7. Specifications

Feature	Detail
Model Name	M95
Product Dimensions	4.5 x 14.5 x 7.3 cm
Weight	650 g
Video Capture Resolution	Front: 4K (2160p), Other Cameras: 1080P
Field of View	360 degrees (Real Angle of View)
Connectivity Technology	Wi-Fi (5G)
Special Features	Built-in GPS, 8 IR Night Vision, 24H Parking Mode, App Control, Built-in Supercapacitor, Loop Recording, G-Sensor
Mounting Type	Windshield Mount
Screen Size	3 inches
Included Memory Card Size	128 GB
Flash Memory Supported Size Maximum	256 GB
Operating Temperature	-23°C to 76°C (-10°F to 170°F)
Manufacturer	M95-DELLFY
Country of Origin	China



Image: Supercapacitor Temperature Resistance. This image illustrates the wide operating temperature range of the dash cam's supercapacitor, from -23°C (-10°F) to 76°C (170°F), ensuring reliability in extreme weather.

8. Warranty and Support

8.1 Warranty Information

The DELLFY M95 Dash Cam comes with a**12-Month Reliable Warranty** from the date of purchase. This warranty covers manufacturing defects and ensures product quality.

8.2 Customer Support

For technical assistance, warranty claims, or any product-related inquiries, please contact DELLFY customer support:

- **Email:** dellfy.ca@gmail.com
- **Website:** dellfyshop.com

Our professional technical support team is available 24/7 to assist you.

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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.

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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.

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