

Inefala L5951IT53-C490

Inefala L5951IT53-C490 1080P HD 4-Channel Dash Cam Instruction Manual

Your comprehensive guide to setup, operation, and maintenance.

1. PRODUCT OVERVIEW

The Inefala L5951IT53-C490 is a 1080P HD 4-channel dash cam designed to capture comprehensive video footage around and within your vehicle. It features a 3.16-inch IPS screen, night vision, motion detection, and loop recording capabilities.



Image: Inefala 4-Channel Dash Cam showing its various components and features like wide angle, loop recording, 64G TF support, night vision, 360° protection, reversing view, 1080P resolution, IPS screen, exposure compensation, and moving detection.

2. SETUP AND INSTALLATION

2.1 Front Camera Installation

1. **Clean the Windshield:** Ensure the area where the dash cam will be mounted is clean and free of dust.

2. **Apply Static Film:** Place the electrostatic film on the cleaned area of the windshield. Smooth out any air bubbles to ensure a flat fit.
3. **Attach Mounting Bracket:** Secure the mounting bracket to the static film. If your car's windshield is vertical, use the thicker support.
4. **Remove Protective Film:** Peel off the protective film from the dash cam's lens.
5. **Mount the Dash Cam:** Slide the dash cam onto the mounting bracket until it clicks into place. Adjust the angle for optimal view.
6. **Connect Power:** Use the original car charger. Connect the Type-C cable to the dash cam's power port.
7. **Route Power Cable:** Use the included pry tool to neatly tuck the power cable along the windshield trim and dashboard, leading it to your car's cigarette lighter socket or USB port.



Image: Step-by-step guide for easy dash cam installation, including cleaning the glass, attaching the mounting bracket, removing dust stickers, connecting cables, and adjusting the angle.

Your browser does not support the video tag.

Video: A detailed guide on how to install a dashcam, covering cleaning, mounting, and cable management.

2.2 Rear Camera Installation

The waterproof rear camera can be installed either inside the rear windshield or outside above the rear license plate. Ensure the camera is positioned for a clear view of the rear roadway.

1. **Clean Rear Windshield/Mounting Area:** Clean the chosen area for the rear camera.
2. **Remove Protective Film:** Peel off the protective film from the rear camera's lens.
3. **Connect Rear Camera Cable:** Securely connect the rear camera cable to the front dash cam's AV port.
4. **Mount Rear Camera:** Attach the rear camera using its adhesive. Adjust the angle for a clear view.
5. **Route Rear Camera Cable:** Use the pry tool to neatly route the rear camera cable along the vehicle's interior trim to the front dash cam.

Loop Recording



Image: The rear camera with its connecting cable, ready for installation.

3. BASIC OPERATION

3.1 Power On/Off

- The dash cam will automatically power on and begin recording when your vehicle's engine starts.
- The dash cam will automatically power off when your vehicle's engine is turned off.

3.2 Screen Display Modes

Press the 'OK' button (usually the power button) to cycle through different display modes:

- Front Camera View
- Rear Camera View
- Split-Screen View (Front and Rear)

- Screen Saver Mode
- Wi-Fi Information Page



Image: A visual representation of the 4-channel dash cam displaying views from the rear camera, front camera, right internal camera, and left built-in camera.

3.3 Loop Recording

The dash cam continuously records video in short segments (e.g., 1, 3, or 5 minutes). When the memory card is full, the oldest unlocked video files are automatically overwritten to make space for new recordings. Locked videos are protected from being overwritten.



Image: Diagram illustrating the loop recording function, where new footage overwrites the oldest files on the SD card, ensuring continuous recording.

3.4 G-Sensor (Emergency Recording)

In the event of a sudden impact or collision, the built-in G-sensor automatically detects the event and locks the current video file, preventing it from being overwritten by loop recording. This ensures critical footage is preserved.

3.5 Night Vision

The dash cam is equipped with super night vision technology to provide clear video footage even in low-light conditions, enhancing safety during nighttime driving.

Loop Recording



Image: A car driving at night, illustrating the effectiveness of the Super Night Vision feature compared to standard day mode.

3.6 Parking Monitoring

For 24/7 parking monitoring, a hardwire kit (not included) is required. This feature allows the dash cam to record when motion is detected or an impact occurs while the vehicle is parked, providing security even when you're away.

4 Channel Dash Cam

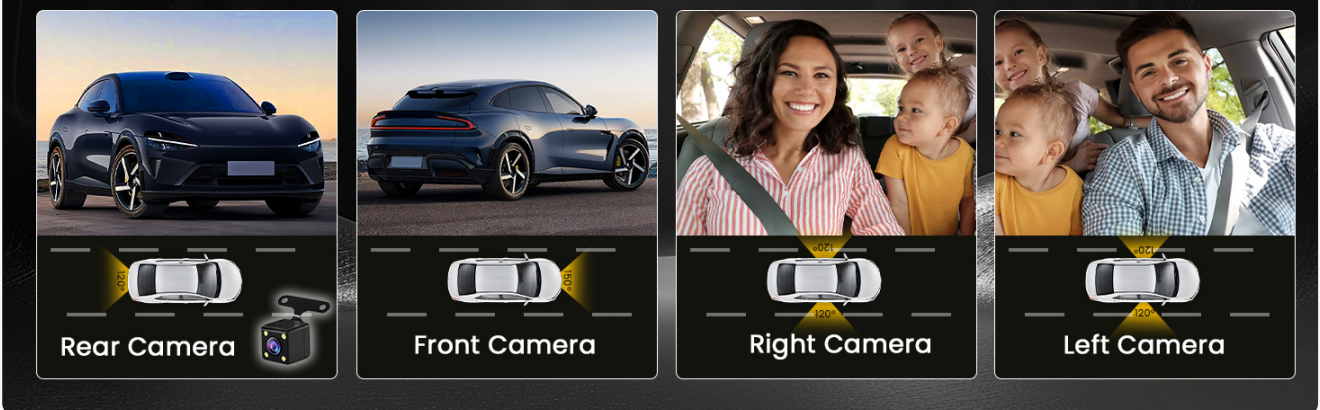


Image: An overhead view of cars in a parking lot, demonstrating the 360-degree protection and detection zones provided by the dash cam's parking monitoring feature.

4. WI-FI CONNECTION AND MOBILE APP

The dash cam features built-in Wi-Fi for easy connection to your smartphone via the