

Manuals+

[Q & A](#) | [Deep Search](#) | [Upload](#)

manuals.plus /

- › [TUIFAC](#) /
- › [TUIFAC GT805 3-Channel 4K WiFi Dash Cam User Manual](#)

TUIFAC GT805

TUIFAC GT805 3-Channel 4K WiFi Dash Cam User Manual

Model: GT805 | Brand: TUIFAC

1. INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your TUIFAC GT805 3-Channel 4K WiFi Dash Cam. Please read this manual thoroughly before use to ensure proper functionality and to maximize your device's performance and longevity.

2. PRODUCT OVERVIEW

The TUIFAC GT805 is a comprehensive 3-channel dash camera system designed to provide extensive vehicle surveillance. It features a front-facing 4K camera, an internal 1080P camera, and an external 1080P rear camera, offering 360° coverage. Key features include Wide Dynamic Range (WDR) night vision, built-in WiFi for app control, G-sensor for emergency recording, and loop recording functionality.



Figure 2.1: TUIFAC GT805 Dash Cam and components.

2.1. Components Included in the Box

- 1x GT805 3-Channel 4K Dash Cam
- 1x Car charger (11.5ft cable)
- 2x Electrostatic stickers
- 1x 3M Adhesive pad
- 1x Rear camera kit
- 1x Easy pry tool
- 1x 32GB SD Card (pre-installed)
- 1x User Manual
- 1x Quick Guide



Figure 2.2: What's included in the package.

3. SETUP

3.1. Main Unit Installation

1. Clean the windshield area where the dash cam will be mounted.
2. Apply an electrostatic sticker to the chosen area on the windshield. This allows for easy removal without leaving residue.
3. Attach the main dash cam unit to the electrostatic sticker using the provided 3M adhesive pad. Ensure the front camera has a clear view of the road.
4. Adjust the internal camera's 60° rotation to monitor the cabin as desired.

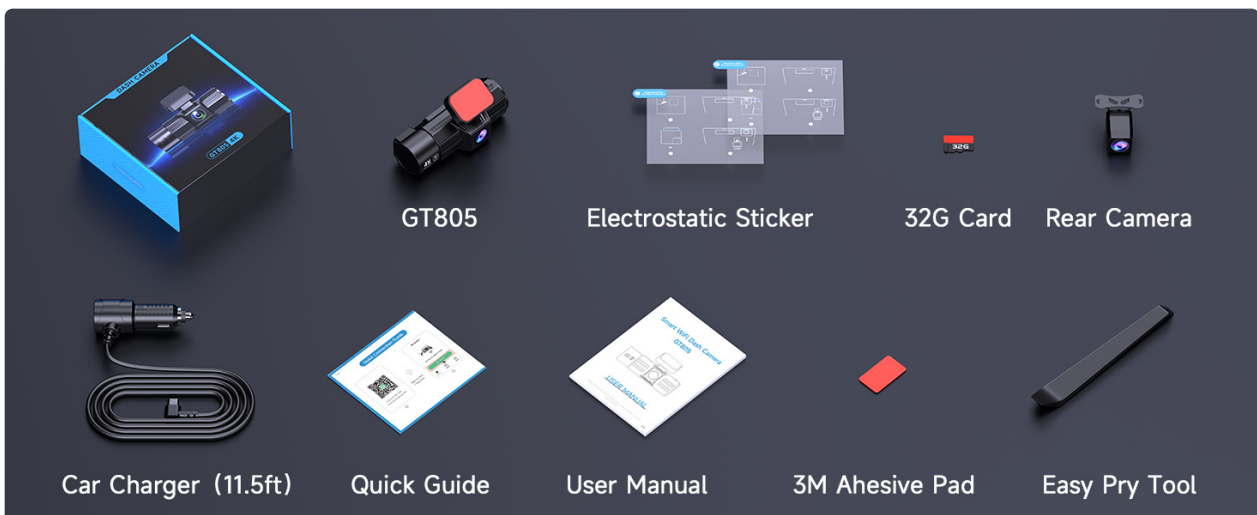


Figure 3.1: Compact and hidden installation design.

3.2. Rear Camera Installation

The rear camera can be installed either inside the vehicle (e.g., on the rear window) or externally (e.g., above the license plate). Connect the rear camera to the main unit using the provided cable.

3.3. Wiring and Power Connection

1. Connect the car charger cable to the main dash cam unit.
2. Use the easy pry tool to route and conceal the wiring along the edges of the windshield and interior trim, leading it to your vehicle's 12V power outlet (cigarette lighter).

3. Plug the car charger into the 12V power outlet. The dash cam will power on and begin recording automatically when the vehicle starts.

3.4. SD Card

A 32GB SD card is included and pre-installed. The device supports up to 256GB SD cards. Ensure the SD card is properly inserted before use.

4. OPERATING INSTRUCTIONS

4.1. Basic Operation

- The dash cam automatically powers on and begins recording when your vehicle starts.
- The integrated screen displays live views from the cameras.
- Voice hints provide status updates (e.g., "Start Recording," "Stop Recording," "WiFi Connected").

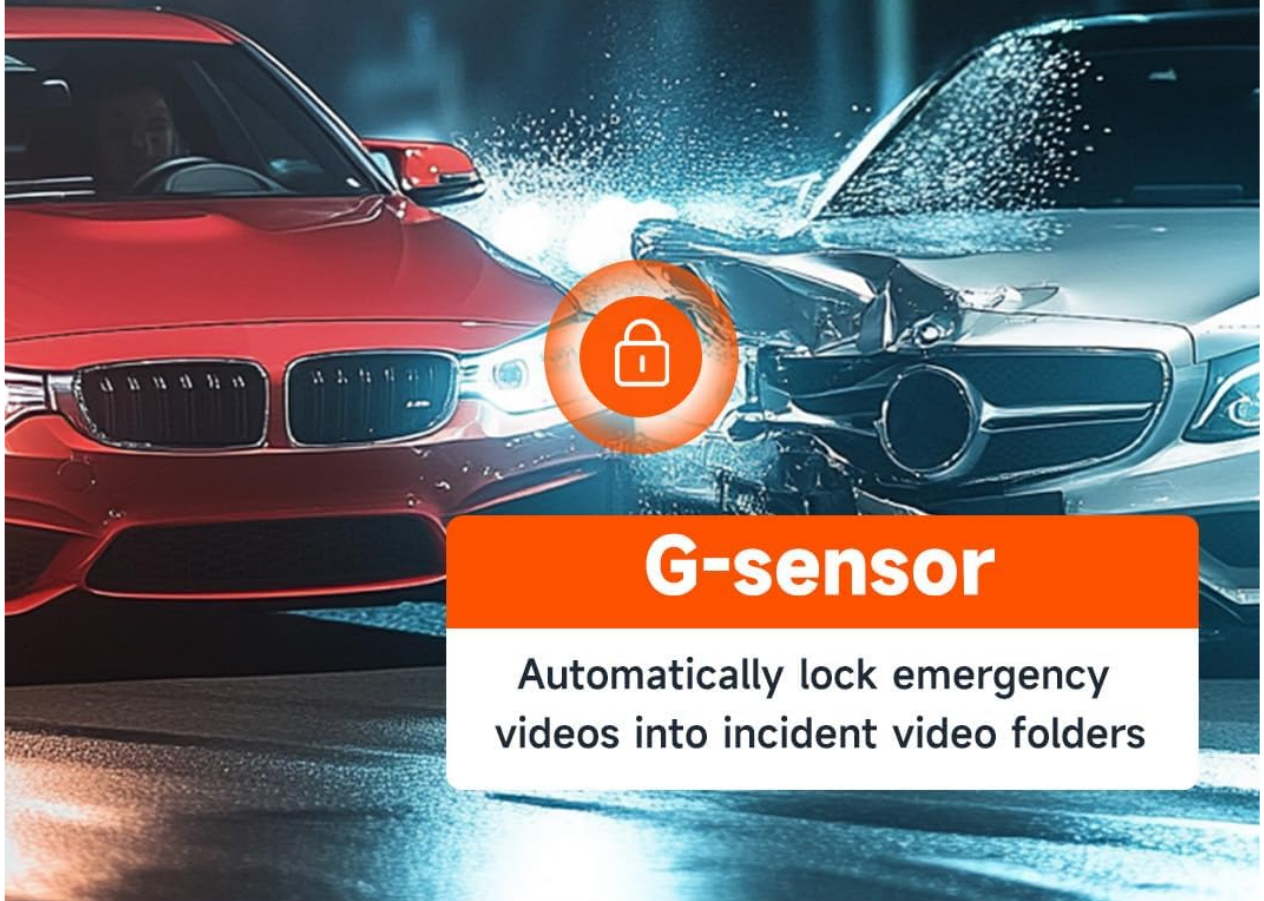


Figure 4.1: Voice prompt feature.

4.2. Recording Modes

- **Loop Recording:** Automatically overwrites the oldest unlocked video files when the SD card is full, ensuring continuous recording without manual intervention.
- **G-Sensor (Emergency Lock):** The built-in 3-axis G-sensor detects sudden impacts or collisions. In such events, the current video footage is automatically locked to prevent overwriting, serving as crucial evidence.
- **24H Parking Mode:** For continuous monitoring when your vehicle is parked, an optional hardwire kit (not included, sold separately) is required. This mode provides 24-hour surveillance, recording suspicious activity or potential damage.

Auto-save Accident clips



G-sensor
Automatically lock emergency videos into incident video folders



Figure 4.2: G-Sensor automatically saves accident clips.

Loop Recording

Automatically overwrite the oldest unlocked videos when the card is full.

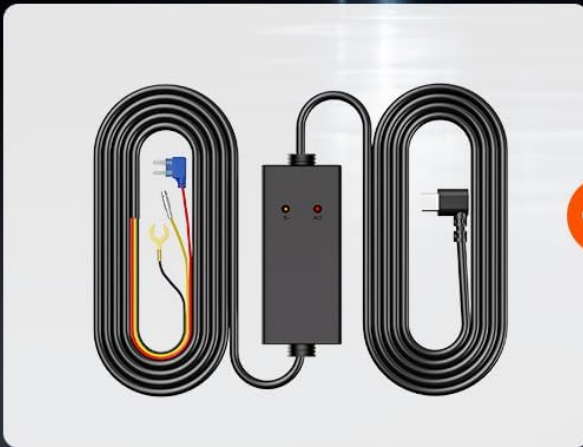


32G SD Card Include

pre-installed **32GB** SD card, ready to use right out of the box, supports up to **256** GB memory

Figure 4.3: Loop Recording functionality.

24/7 Triple Channel Recording Protection



Please note:

This product does not come with a hardware kit. You need to purchase a hardware kit to enable this mode.

Figure 4.4: 24/7 Parking Mode (requires optional hardware kit).

4.3. WiFi and App Control


The GT805 features built-in WiFi for seamless connection to the dedicated iOS/Android app. This allows for instant access to footage, live viewing, and easy management of recordings on your smartphone.

- Download the VeeCar APP by scanning the QR code provided in the quick guide or on the device.

- Connect your smartphone to the dash cam's WiFi network.
- Use the app for live view, playback of recorded videos, and downloading clips directly to your phone.

Build-in WiFi Smooth APP Control

Download on the App Store GET IT ON Google Play VeeCar



Playback Live View

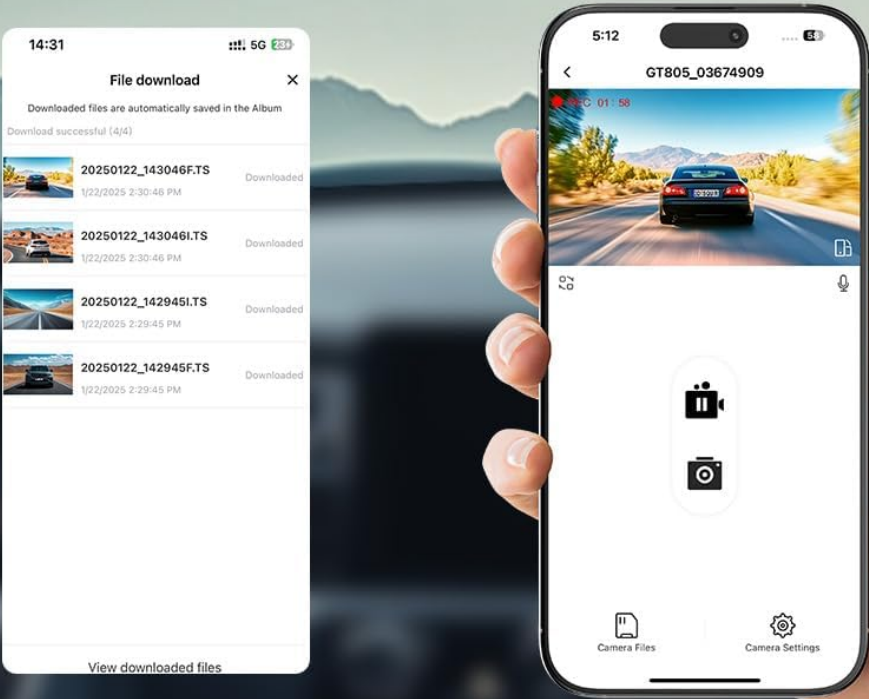


Figure 4.5: App control interface for live view and playback.

Video 4.1: Demonstration of the 3-Channel Dash Cam with WiFi and App features by HanjueGuili.

Video 4.2: Overview of the TUIFAC 3 Channel 4K WiFi Dash Cam Front and Rear Inside by HanjueGuili.

5. MAINTENANCE

5.1. SD Card Management

Regularly format the SD card to maintain optimal recording performance and prevent data corruption. It is recommended to format the card at least once a month, especially if the dash cam is used frequently.

5.2. Cleaning

Use a soft, dry cloth to clean the camera lenses and the screen. Avoid using abrasive cleaners or solvents that could damage the surfaces.

6. TROUBLESHOOTING

6.1. "SD Card Error" Message

If you encounter an "SD Card Error" message, it typically indicates an issue with the SD card. Try the following steps:

1. Remove and reinsert the SD card to ensure it is properly seated.
2. Format the SD card using the dash cam's settings menu or on a computer.
3. If the error persists, try using a different, high-quality SD card (Class 10 or higher, up to 256GB).

6.2. Dash Cam Not Powering On

Ensure the car charger is securely plugged into both the dash cam and the vehicle's 12V power outlet. Check if the vehicle's power outlet is functioning correctly.

6.3. App Connectivity Issues

Verify that the dash cam's WiFi is enabled and your smartphone is connected to its network. Ensure the VeeCar APP is updated to the latest version.

7. SPECIFICATIONS

Feature	Detail
Product Dimensions	1.6 x 4.17 x 2.4 inches
Item Weight	1.01 pounds
Connectivity Technology	Wi-Fi
Video Capture Resolution	Front: 4K (3840x2160P), Interior/Rear: 1080P (1920x1080P)
Field Of View	170 Degrees (Front)
Mounting Type	Windshield Mount

Special Features	1.97" IPS Screen, Compact Hidden Design, 24H Parking Monitor (Additional Hardwire Kit Needed), App Control, Built-In WiFi, G-Sensor, Loop Recording
Included Components	GT805 3-channel dash cam, Car charger (11.5ft), 2x Electrostatic stickers, 3M Adhesive pad, Rear camera kit, Easy pry tool

8. WARRANTY AND SUPPORT

Your TUIFAC GT805 Dash Cam comes with a 24-month warranty. For any technical inquiries or support needs, please contact our customer service team. We are committed to addressing all inquiries within 48 hours.

Support Email: support@customerAfter-sales.com