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# TELLUR Dash Patrol DC2 Car Camera User Manual

Model: TLL711002

## 1. INTRODUCTION

The TELLUR Dash Patrol DC2 is a Full HD 1080P car camera designed to record your driving journeys and provide enhanced security for your vehicle. This manual provides essential information for the proper installation, operation, and maintenance of your device. Please read it carefully before use.

## 2. PACKAGE CONTENTS

Verify that all items are present and in good condition upon unpacking.

- TELLUR Dash Patrol DC2 Car Camera
- Car Mount (Magnetic)
- USB Cable
- Car Charger



Image: Exploded view of the Dash Patrol DC2 showing the camera, magnetic mount, and key features like GPS, Magnetic Charging, Wi-Fi, and Full HD recording.

### 3. PRODUCT OVERVIEW

Familiarize yourself with the components of your Dash Patrol DC2 camera.



Image: Front view of the Dash Patrol DC2, highlighting the camera lens.



Image: Side view of the Dash Patrol DC2, showing the TF card slot, microphone, and 'M' button.



Image: Rear view of the Dash Patrol DC2, displaying the screen, navigation buttons, USB port, Reset button, and Power button.

## Key Components:

- **Camera Lens:** Captures video footage.
- **2.7-inch Display Screen:** For viewing live footage, playback, and menu navigation.
- **TF Card Slot:** Insert MicroSD card for storage.
- **Microphone:** Records audio (can be disabled in settings).
- **'M' Button:** Mode button to switch between video, photo, and playback modes.
- **Navigation Buttons (Up/Down):** For menu navigation and specific functions.
- **OK Button:** Confirms selections and starts/stops recording.
- **Power Button:** Turns the device on/off.
- **Reset Button:** For factory reset (use a thin object to press).
- **USB Port:** For power supply and data transfer.

- **Magnetic Mount Connector:** For attaching the camera to the car mount.

## 4. SETUP

### 4.1 Installing the MicroSD Card

1. Ensure the camera is powered off.
2. Insert a Class 10 or higher MicroSD card (up to 64GB, not included) into the TF card slot until it clicks into place.
3. To remove, gently push the card until it springs out.

### 4.2 Mounting the Camera

1. Clean the area on your windshield where you intend to mount the camera.
2. Attach the magnetic car mount to the windshield using its adhesive or suction cup. Ensure it does not obstruct your view.
3. Align the camera with the magnetic connector on the mount until it securely attaches.
4. Adjust the camera angle to ensure a clear view of the road ahead.



Image: The Dash Patrol DC2 camera mounted on a car windshield, showing its position relative to the rearview mirror for optimal road visibility.

## 4.3 Powering the Camera

1. Connect the car charger to your vehicle's 12V power outlet (cigarette lighter socket).
2. Connect the other end of the USB cable to the camera's USB port.
3. The camera will automatically power on and begin recording when your vehicle starts. It will power off shortly after the vehicle is turned off.

## 4.4 Initial Settings

Upon first use, or after a reset, you may need to set the date and time. Navigate through the menu using the Up/Down buttons and confirm with the OK button.

# 5. OPERATING INSTRUCTIONS

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## 5.1 Basic Recording

The camera automatically starts loop recording when powered on. Older files are overwritten when the memory card is full, except for locked files.

## 5.2 G-Sensor (Automatic Incident Detection)

The built-in G-sensor detects sudden impacts or collisions. When an event is detected, the current video segment is automatically locked to prevent it from being overwritten during loop recording.

# G-sensor

Automatically locks the video  
when encounters collision



Image: Illustration of the G-sensor function, showing the camera recording and a lock icon appearing when a collision is detected, indicating the video is protected.

## 5.3 Parking Monitor Function

When enabled, the parking monitor function allows the camera to automatically record when motion or impact is detected while the vehicle is parked and the engine is off. This provides surveillance even when you are away from your vehicle.

# Parking monitor function

Automatically records when motion or impact are detected

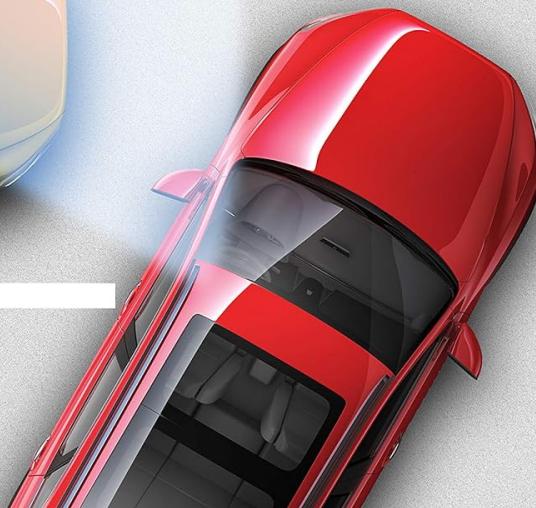


Image: Diagram illustrating the parking monitor function, where the dashcam automatically records when motion is detected around a parked car.

## 5.4 GPS Functionality

The integrated GPS module records your vehicle's speed and location data alongside the video footage. This information can be viewed during playback using compatible software on a computer.

## 5.5 Wi-Fi Connectivity and App

The Dash Patrol DC2 features Wi-Fi connectivity, allowing you to connect to a smartphone app for live view, video playback, and settings adjustment. The compatible app is typically named **GoPlus Cam**.

1. Download the **GoPlus Cam** app from your smartphone's app store.
2. Turn on the Dashcam.
3. Press and hold the 'Down' button on the camera until the Wi-Fi symbol appears on the screen.
4. On your smartphone, go to Wi-Fi settings and connect to the camera's Wi-Fi network (SSID usually starts with 'TELLUR' or similar).
5. Open the GoPlus Cam app to manage your camera.



Image: Icon for the GoPlus Cam mobile application, used for connecting to the dashcam via Wi-Fi.

## 6. MAINTENANCE

### 6.1 MicroSD Card Management

- Regularly format the MicroSD card (at least once a month) to ensure optimal performance and prevent data corruption. This can usually be done through the camera's menu settings.
- Replace the MicroSD card if you notice frequent errors or degraded performance.

### 6.2 Cleaning

- Use a soft, dry cloth to clean the camera lens and screen. Avoid abrasive materials or chemical cleaners.
- Keep the camera free from dust and debris.

## 7. TROUBLESHOOTING

If you encounter issues with your Dash Patrol DC2, refer to the following common solutions:

Problem	Possible Solution
Camera does not power on.	<ul style="list-style-type: none"><li>• Ensure the car charger is properly connected to both the camera and the vehicle's power outlet.</li><li>• Check if the vehicle's 12V power outlet is functioning.</li><li>• Verify the power cable is suitable and not damaged.</li></ul>
Camera turns on but screen is white/blank.	<ul style="list-style-type: none"><li>• Perform a factory reset using the reset button.</li><li>• If the issue persists, contact customer support.</li></ul>
Camera stops recording or records intermittently.	<ul style="list-style-type: none"><li>• Format the MicroSD card.</li><li>• Ensure the MicroSD card is Class 10 or higher and not full.</li><li>• Try a different, high-quality MicroSD card.</li></ul>
Wi-Fi connection issues.	<ul style="list-style-type: none"><li>• Ensure Wi-Fi is enabled on the camera (press and hold 'Down' button until symbol appears).</li><li>• Restart both the camera and your smartphone.</li><li>• Ensure you have the correct 'GoPlus Cam' app installed.</li></ul>

Problem	Possible Solution
GPS data not showing speed on screen.	<ul style="list-style-type: none"><li>The Dash Patrol DC2 records GPS data (including speed) within the video file, which can be viewed using specific playback software on a computer, rather than displaying it live on the camera screen.</li></ul>

## 8. SPECIFICATIONS

Feature	Detail
Brand	TELLUR
Model	TLL711002
Video Capture Resolution	1080p (FullHD)
Standing Screen Display Size	2.7 Inches
Actual Viewing Angle	140 Degrees
Flash Memory Type	MicroSD (up to 64GB, Class 10 or higher recommended)
Special Features	Automatic Incident Detection (G-Sensor), Parking Monitor Function, Built-in GPS, Wi-Fi Connectivity
Mounting Type	Dashboard Mount (Magnetic Car Mount)
Product Dimensions	50 x 50 x 28 cm
Item Weight	270 g

## 9. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the documentation provided with your purchase or visit the official TELLUR website. Keep your proof of purchase for any warranty claims.