FUVYMYT B0FLDZTB5F

FUVYMYT 4K Dash Cam User Manual

Model: B0FLDZTB5F for Toyota Tacoma 2024-2025

1. Introduction

This manual provides detailed instructions for the installation, operation, and maintenance of your FUVYMYT 4K Dash Cam. This dash cam is specifically designed for Toyota Tacoma 2024 and 2025 models, including SR, TRD Sport, TRD Pre-Runner, and Trailhunter models, offering an OEM-style integrated look. It is not compatible with other vehicle models or Toyota Tacoma 2018-2023.



Image 1.1: FUVYMYT 4K Dash Cam integrated into a Toyota Tacoma.

2. What's in the Box

Verify that all the following components are included in your package:

- Front 4K Dash Cam
- Instruction Manual
- Crowbar (Installation Tool)
- 64GB TF Card
- Card Reader
- Y-type Conversion Cable

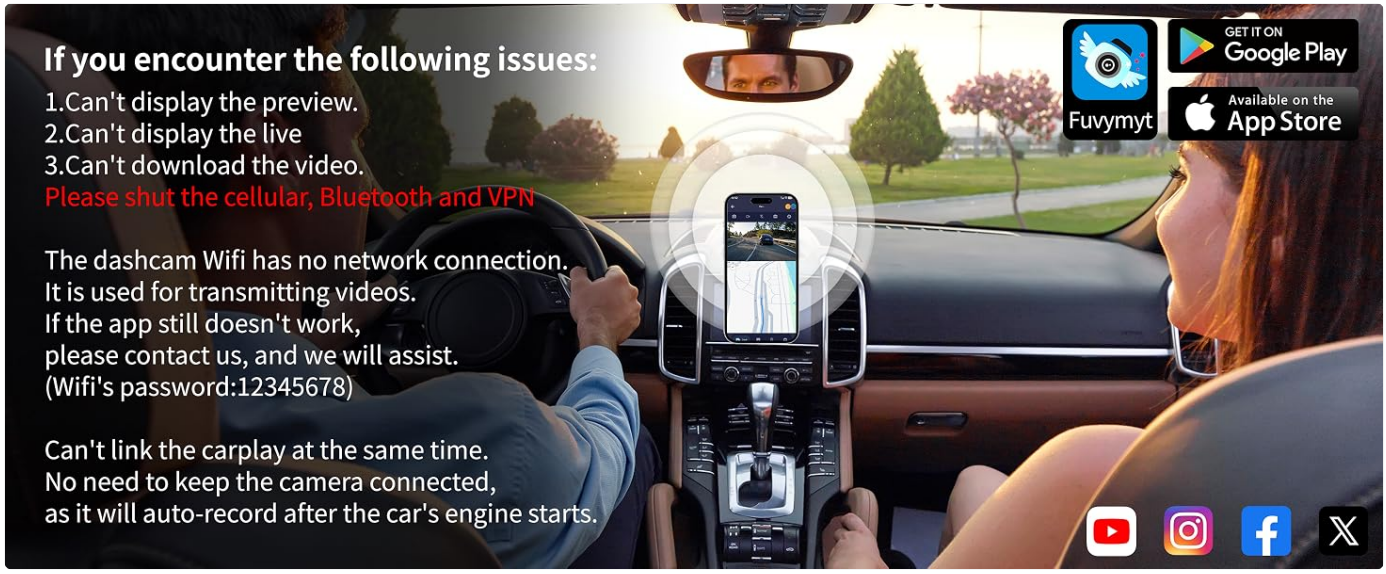


Image 2.1: Package Contents.

3. Installation Guide

The FUVYMYT dash cam features a simple plug-and-play installation process that does not require complex rewiring. Ensure your vehicle is turned off before beginning installation.

3.1 Compatibility Check

This dash cam is exclusively designed for Toyota Tacoma 2024 and 2025 models (SR, TRD Sport, TRD Pre-Runner, Trailhunter). It is not compatible with Toyota Tacoma models from 2018-2023 or other vehicle types. Verify your vehicle's model year before installation.

3.2 Installation Steps



Image 3.1: Step-by-step installation guide.

1. **Take off the rear cover:** Carefully remove the rear cover near your rearview mirror.
2. **Take off the front cover:** Proceed to remove the front cover.
3. **Disconnect rain-fall sensor power supply:** Locate and disconnect the power supply for the rain sensor.
4. **Connect the Y-type cable:** Connect the provided Y-type conversion cable to the vehicle's power supply.
5. **Connect the dash cam:** Attach the dash cam to the Y-type cable.
6. **Install the dash cam:** Securely place the dash cam into its designated position.
7. **Install the rear cover:** Reattach the rear cover.
8. **Finish:** Ensure all connections are secure and covers are properly reinstalled.



Image 3.2: Dash Cam Before and After Installation.

The installation is designed to be discreet, preserving the vehicle's original aesthetics without visible cables or bulky components.

4. Operating Instructions

4.1 Automatic Recording

The dash cam will automatically begin recording when your vehicle's engine starts. No manual activation is required for standard operation.

4.2 Loop Recording

The loop recording feature ensures continuous recording by overwriting the oldest footage with new video when the memory card is full. This prevents recording interruptions due to insufficient storage space. The dash cam supports a 64GB TF card (included) and can accommodate up to a 256GB TF card.



Image 4.1: Automatic Loop Recording Function.

4.3 G-Sensor (Emergency Recording)

In the event of a sudden collision or impact, the built-in G-sensor will detect the event and automatically lock the current video file. This prevents the footage from being overwritten by loop recording, securing critical evidence of an incident.



Image 4.2: G-Sensor and Loop Recording in action.

4.4 4K UHD Video Quality and Night Vision

The dash cam records explicit videos at 2160P/30fps, utilizing an f/1.6 aperture lens and CMOS sensor for high clarity. High Dynamic Range (HDR) technology enhances night vision, delivering sharp video even in low-light conditions. The dash cam automatically adjusts exposure for optimal visibility, ensuring clear license plates and road conditions are captured day and night.



Image 4.3: 4K UHD Video Quality Comparison (Daytime/Nighttime).

Image 4.4: Super Night Vision Capability.

4.5 24-Hour Parking Monitor

The dash cam supports a 24-hour parking monitor function. To enable this feature, an additional fuse box power cable is required. Please search for product B0F53NJRK3 to obtain the necessary harness for this function.



Image 4.5: 24-Hour Parking Monitor Feature.

4.6 Mobile App (FUVYMYT App)

The FUVYMYT app provides convenient control and access to your dash cam via Wi-Fi connectivity. It allows for live viewing, video downloads, instant playback, and customization of dash cam settings directly from your mobile device.



Image 4.6: FUVYMYT Mobile App Interface.

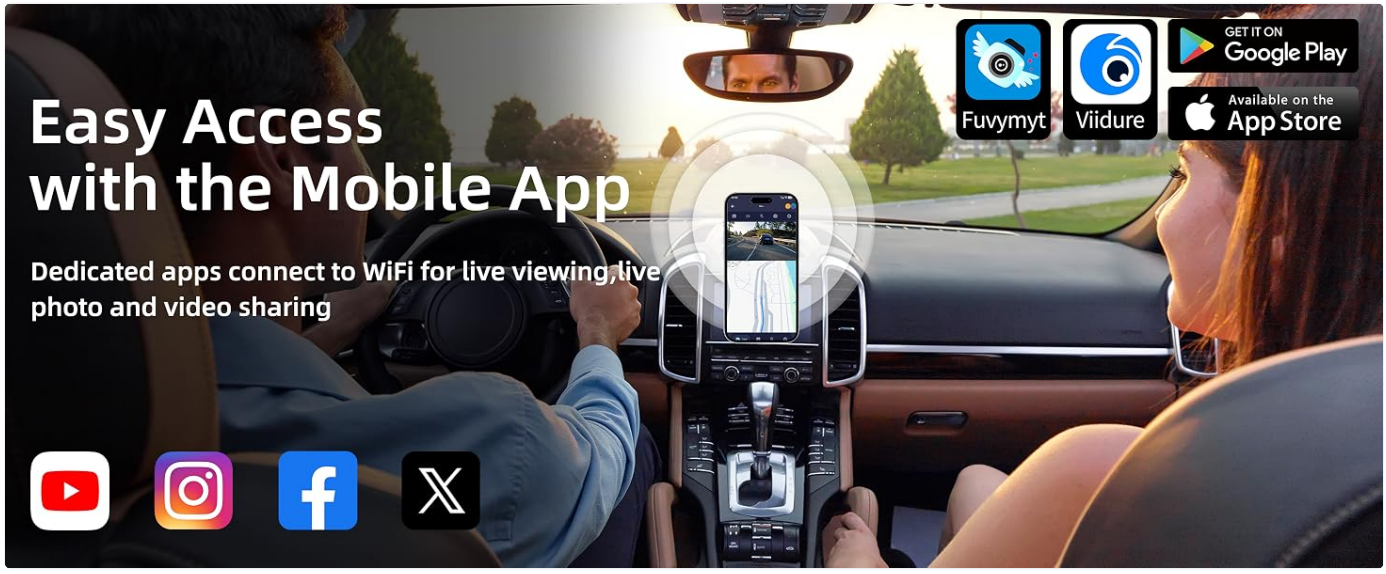


Image 4.7: Easy Access with the Mobile App.

5. Maintenance

- **Clean the Lens:** Regularly clean the dash cam lens with a soft, lint-free cloth to ensure clear video recordings.
- **Check SD Card:** Periodically check the condition of the TF card. It is recommended to format the card every few months to maintain optimal performance and prevent data corruption.
- **Firmware Updates:** Check the FUVYMYT official website or app for any available firmware updates to ensure your dash cam operates with the latest features and improvements.

6. Troubleshooting

6.1 App Connection Issues

If you encounter issues such as the app not displaying live view, preview, or failing to download videos, please try the following:

- **Turn off Cellular Data:** The dash cam's Wi-Fi is for video transmission only and does not provide internet access. Turn off your phone's cellular data when connecting to the dash cam's Wi-Fi.
- **Disable Bluetooth and VPN:** Temporarily disable Bluetooth and any active VPN connections on your mobile device as they can interfere with the Wi-Fi connection.
- **Wi-Fi Password:** The default Wi-Fi password for the dash cam is**12345678**.
- **CarPlay:** The dash cam cannot link with CarPlay simultaneously.
- **Auto-Record:** The camera will auto-record after the car's engine starts, even if not connected to the app.

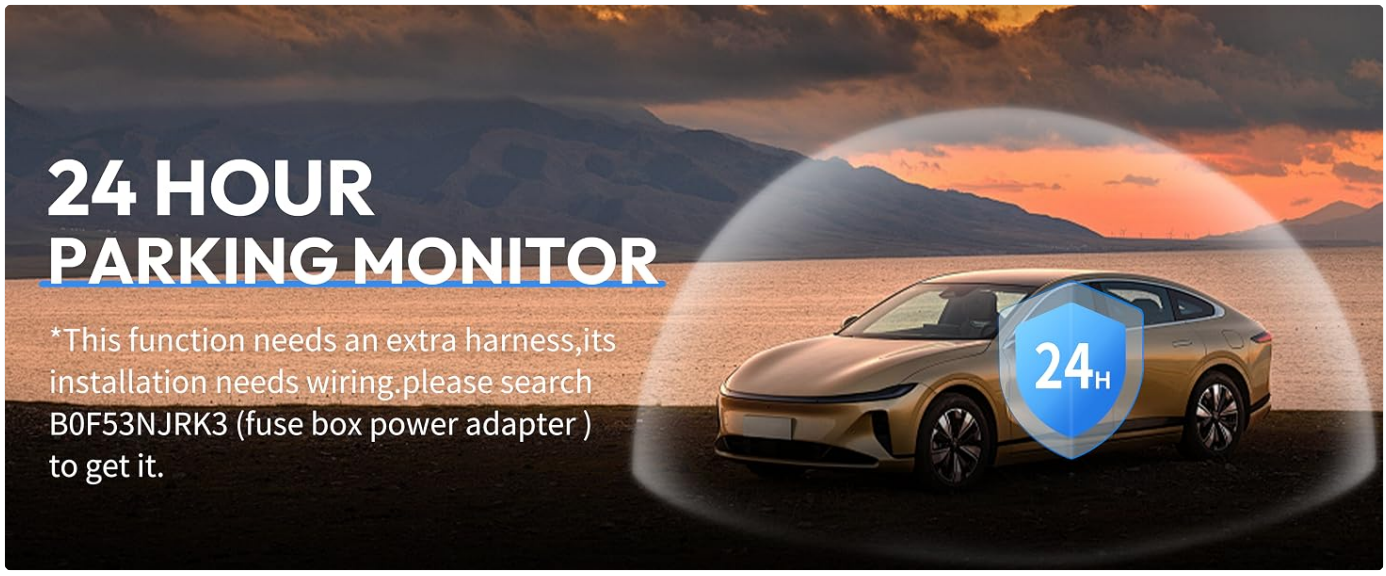


Image 6.1: Troubleshooting App Connection Tips.

6.2 General Issues

- **Dash Cam Not Powering On:** Ensure the Y-type conversion cable is correctly connected to the vehicle's power supply. Check vehicle's fuse box if necessary.
- **Poor Video Quality:** Ensure the lens is clean. Check app settings to confirm 4K resolution is selected.
- **SD Card Errors:** Format the TF card within the app or on a computer. Replace the TF card if errors persist.

7. Specifications

Feature	Specification
Product Dimensions	3.15 x 7.87 x 8.27 inches
ASIN	B0FLDZTB5F
Batteries	1 CR123A battery required (included)
Connectivity Technology	Wi-Fi
Special Feature	Built-In WiFi
Video Capture Resolution	2160p
Included Components	64GB TF card, Card reader, Installation Tool, User Manual
Mounting Type	Rearview Mirror Mount
Field Of View	145 Degrees
Control Method	App
Color	Black
Manufacturer	Guangzhou WeiJian Electronic Technology Co., Ltd

8. Warranty and Support

For any issues or inquiries regarding your FUVYMYT dash cam, please contact us via Amazon. We aim to respond within 12 hours to provide assistance.

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Ask a question about this manual

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

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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.

Submit question