

FUVYMYT Model A

FUVYMYT 4K Single Channel Dash Cam Instruction Manual

Model: Model A

For Ford F150 (2018-2025), F250/F350/F450 Super Duty (2020-2026)

1. IMPORTANT SAFETY INFORMATION

- Do not operate the dash cam or access its settings while driving. Always ensure your vehicle is safely parked before making any adjustments.
- Ensure the dash cam is securely mounted and does not obstruct your view of the road or interfere with vehicle controls.
- Use only the provided power cable and accessories to prevent damage to the device or vehicle.
- Regularly check the SD card for errors and format it periodically to maintain optimal recording performance.
- Keep the dash cam lens clean to ensure clear video recordings.

2. PACKAGE CONTENTS

The FUVYMYT dash cam package includes the following items:

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

For a visual overview of the package contents, please refer to the product image below:

BEFORE VS AFTER

OEM-style dash cams seamlessly integrate into your vehicle's structure



Before



After

OEM Style

Image: FUVYMYT 4K Single Channel Dash Cam and included accessories.

3. PRODUCT OVERVIEW

The FUVYMYT 4K Single Channel Dash Cam is designed for seamless integration into specific Ford F-Series models, offering high-resolution video recording and advanced features for driving safety.

OEM-Style Design

This dash cam features an OEM-style design, ensuring it blends seamlessly with your vehicle's interior and does not obstruct your windshield view.

OEM-Style

Seamlessly integrated with your beloved car, our OEM-Style dash cam replaces the original components



Image: Before and After comparison showing the OEM-style integration of the dash cam.



Image: Hidden design of the FUVYMYT dash cam.

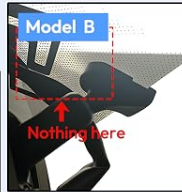
Vehicle Compatibility

This dash cam (Model A) is specifically customized for:

- Ford F150: 2018-2025
- Ford F250/F350/F450 Super Duty: 2020-2026
- Ford F150 Lightning: 2022-2025

Please ensure your vehicle has a plug behind the rearview mirror and a large cover in front of it for proper installation. Refer to the comparison chart below to confirm your vehicle model:

The difference amount Ford F-series Model A/B/C



Models	Model A	Model B	Model C
Feature	• has a sensor cover	• Nothing here	• Big Cover
Fixed Modes	snap-on	snap-on	Replace the big cover
Power	Rearview Mirror Plug	Rearview Mirror Plug	Fall-rain sensor
Years	F-150: 2018-2025 & F-250/350/450 Super Duty: 2020-2026 F150 Lightning 2022-2025	F-150: 2013-2017& F-250/350 Super Duty: 2015-2019	F150: 2015-2020& F250/350 Super Duty: 2017-2019

*The models A/B/C need different dashcams; please distinguish carefully If you still can't confirm, please contact us for assistance.

Image: Ford F-series Model A/B/C comparison for dash cam compatibility.

4. INSTALLATION GUIDE

The FUVYMYT dash cam is designed for simple installation without the need for re-wiring. Follow these steps for proper setup:

1. **Take off the rear cover:** Use the provided crowbar tool to carefully pry off the rear cover of your rearview mirror assembly.
2. **Install the left side of the dash cam:** Align and snap the left side of the dash cam into the vehicle's mirror housing.
3. **Install the right side of the dash cam:** Align and snap the right side of the dash cam into the vehicle's mirror housing.
4. **Unplug the power plug:** Disconnect the existing power plug from the rearview mirror.
5. **Connect the Y-type cable to the power supply:** Connect one end of the Y-type conversion cable to the vehicle's power supply.
6. **Connect the Y-type cable to the rearview mirror:** Connect the other end of the Y-type cable to the rearview mirror's power input.
7. **Connect the Y-type cable to the dash cam:** Plug the remaining connector of the Y-type cable into the dash cam.
8. **Hide the cable:** Carefully tuck any excess cable into the headliner or trim using the crowbar tool to ensure a neat and hidden installation.
9. **Install the original rear cover:** Reattach the original rear cover of the rearview mirror assembly, ensuring it snaps securely into place.

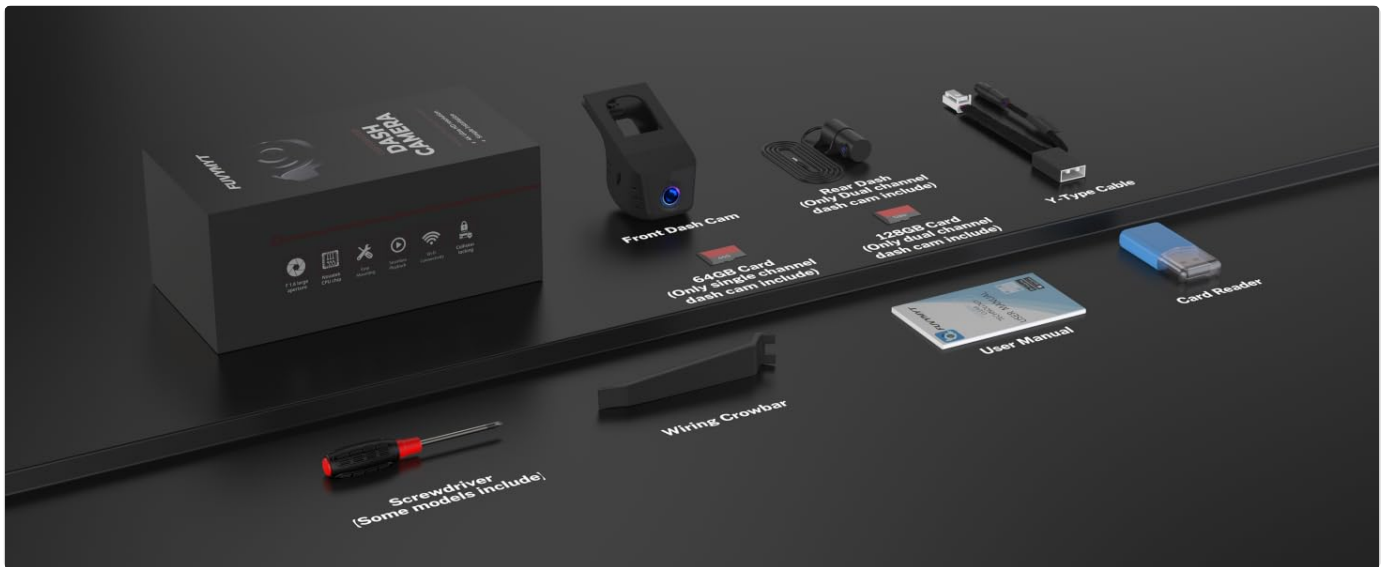


Image: Step-by-step installation tutorial.

Video: F150 dashcam installation video. This video demonstrates the complete installation process for the FUVYMYT dash cam in a Ford F150, including removing trim, connecting the Y-type cable, and securing the dash cam.

5. BASIC OPERATION

Button Instructions

The dash cam features a power button and a photo button for manual control:

- **Power Button:** Press once to stop recording. Press again to restart recording. Press and hold for 10 seconds to turn off the dash cam. Press and hold again for 10 seconds to turn it back on.
- **Photo Button:** Press once to take a picture. This picture will be saved on the SD card. Press and hold for 10 seconds to reset the dash cam to its factory settings (this action will format the SD card).
- **Indicator Light:** Displays the current status of the dash cam (e.g., blue light for recording, extinguished for off).
- **Reset Button:** Use a tool to press this button to reset the dash cam to its default settings without formatting the SD card.

Video: Dash cam button instruction. This video provides a visual guide on how to use the power, photo, and reset buttons on the FUVYMYT dash cam, explaining their functions and indicator lights.

Recording Features

- **Loop Recording:** The dash cam continuously records, overwriting the oldest footage with new video when the SD card is full.
- **G-Sensor:** In the event of a sudden collision or impact, the built-in G-sensor automatically detects the event and locks the current video file to prevent it from being overwritten, ensuring critical evidence is preserved.

Loop-Recording & G-sensor

Loop recording will overwrite the oldest footage with a new video, the G-sensor will detect the impact and lock the current video file to prevent it from being overwritten



Image: Loop Recording and G-Sensor features.

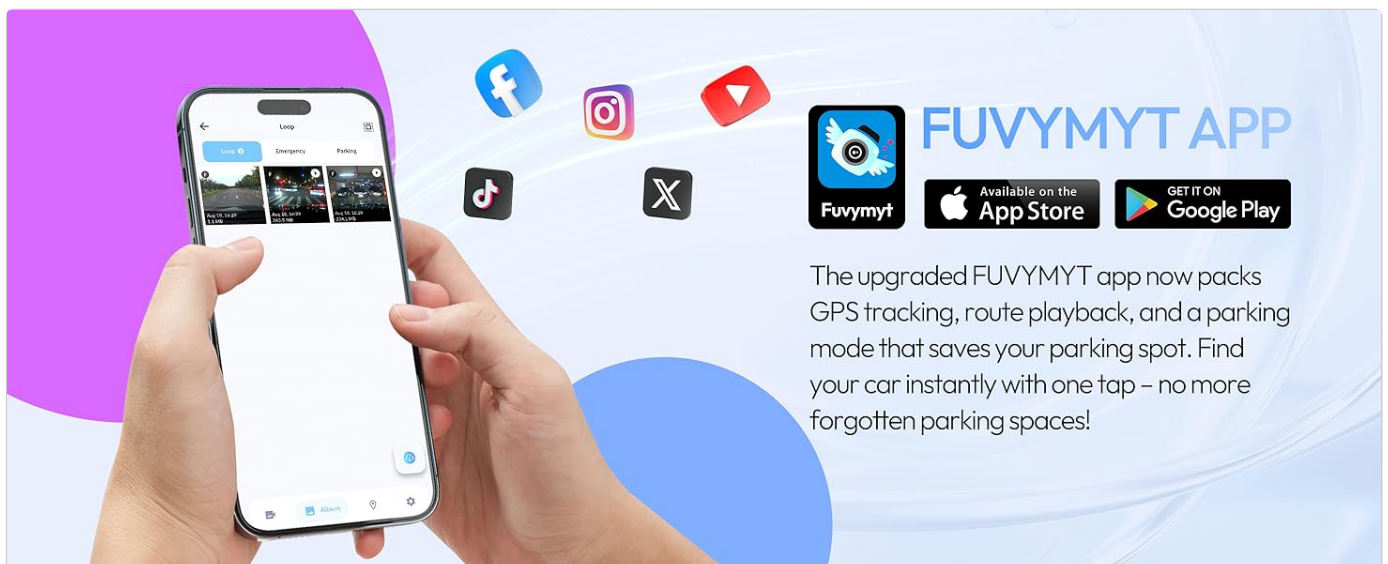
6. APP CONTROL AND WI-FI CONNECTIVITY

The FUVYMYT dash cam can be controlled and managed via a dedicated mobile application, offering live view, video playback, and settings adjustments.

Connecting to the App

1. Download the 'FUVYMYT' app from the Google Play Store or Apple App Store.
2. Turn on the dash cam.
3. On your smartphone, go to Wi-Fi settings and connect to the Wi-Fi network named 'Dvr-xxxx' (the default password is '12345678').
4. Open the FUVYMYT app. The app should detect the dash cam.
5. Enter the dash cam's main page within the app to access live view, recordings, and settings.

Note: The dash cam's Wi-Fi is for transmitting videos and does not provide internet access. If live preview or video download is not working, try turning off cellular data or Bluetooth on your phone. The dash cam can work with CarPlay, but you may need to disconnect CarPlay when linking to the dash cam app.



The upgraded FUVYMYT app now packs GPS tracking, route playback, and a parking mode that saves your parking spot. Find your car instantly with one tap – no more forgotten parking spaces!

Image: FUVYMYT App interface.

Video: APP user manual. This video demonstrates how to connect the dash cam to the FUVYMYT app and navigate its features, including live view, recording controls, and settings.

GPS Functionality

The app's GPS function allows for track playback, showing your route on a map. This feature must be manually enabled after connection and does not auto-start.

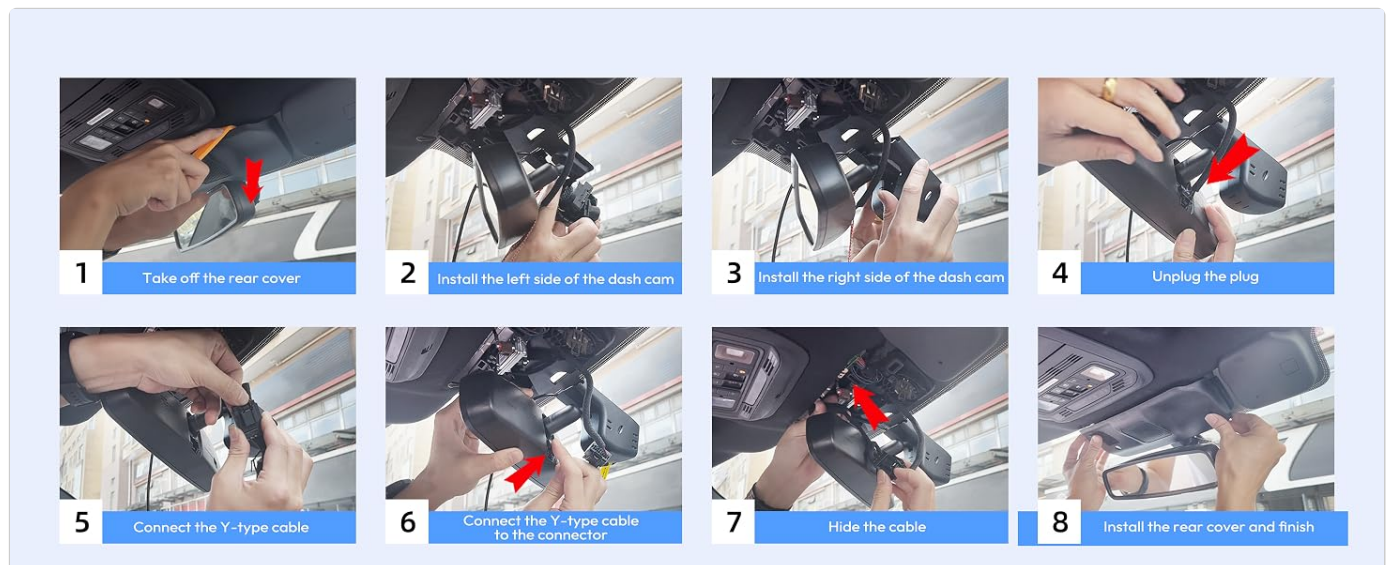


Image: GPS Function in the FUVYMYT App.

Parking Mode

The dash cam supports a 24-hour parking monitor feature, which includes time-lapse video recording and collision detection. An extra harness (search B0F53NJRK3) is required for this function.



Image: Parking Mode feature.

7. MEMORY CARD MANAGEMENT

The dash cam supports a 64GB TF card (included) and can accommodate a maximum of 256GB TF card. Ensure you use a high-quality, high-speed microSDXC card for optimal performance.

Formatting the SD Card

To maintain optimal performance and prevent recording issues, it is recommended to format the SD card periodically. You can format the SD card by pressing and holding the photo button for 10 seconds. **WARNING: This action will result in the formatting of the SD card and deletion of all recorded data.**

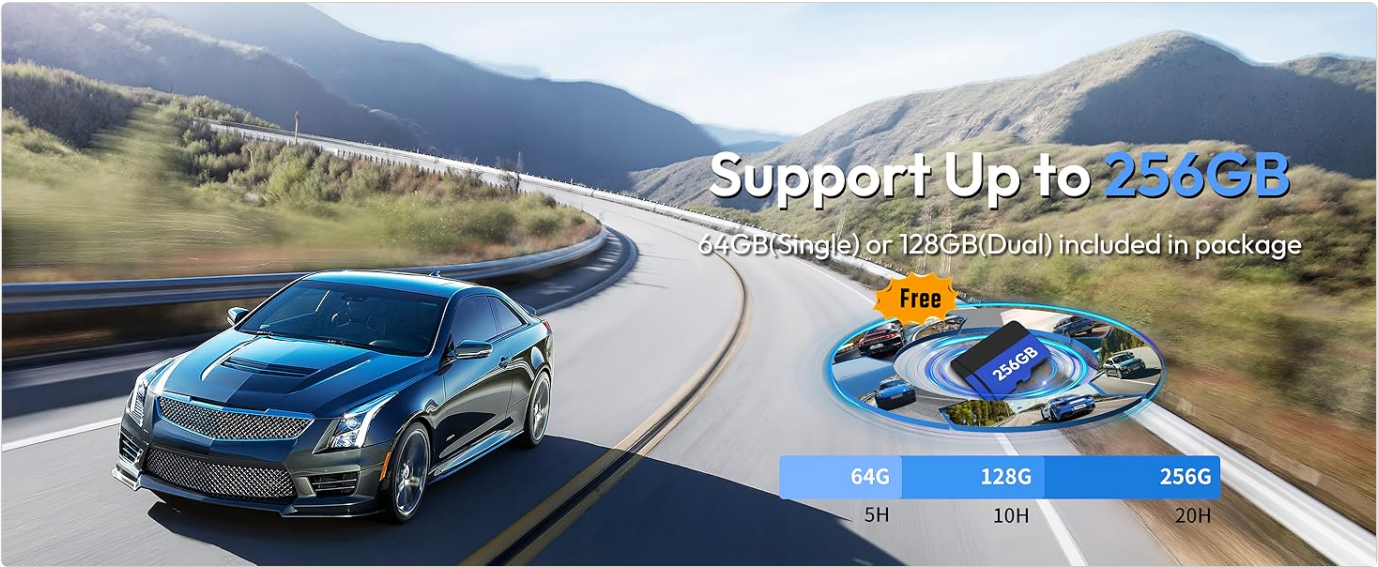


Image: SD Card capacity support.

8. SPECIFICATIONS

Feature	Detail
Product Dimensions	4.72 x 2.36 x 1.97 inches
Item Weight	5 ounces
Batteries	1 CR123A batteries required (included)
Connectivity Technologies	Wi-Fi
Special Features	App Control
Video Capture Resolution	3840*2160 (4K Ultra HD)
Mounting Type	Windshield Mount (OEM-Style)
Field Of View	145 Degrees
Aperture	f/1.6 large aperture lens
CPU Chip	Novatek CPU chip

9. TROUBLESHOOTING

If you encounter issues with your FUVYMYT dash cam, please refer to the following common solutions:

- **App Connection Issues:** If the app cannot show live view, preview, or fails to download videos, try turning off cellular data or Bluetooth on your phone. Ensure you are connected to the dash cam's Wi-Fi network (password: 12345678).
- **CarPlay Interference:** If you use CarPlay, you may need to temporarily disconnect it when linking to the dash cam app.
- **SD Card Issues:** If the dash cam is not recording or showing errors, ensure the SD card is properly inserted and formatted. Consider formatting the card periodically.
- **24-Hour Parking Mode:** This feature requires an extra harness (B0F53NJRK3). Ensure it is installed correctly if you wish to use this function.
- **Dash Cam Reset:** If the device is unresponsive or behaving unexpectedly, press the reset button (using a tool) to restore default settings without formatting the SD card.

Frequently Asked Questions (FAQs)

- **What is an OEM-style dash cam?** It is a dash cam with an original car accessory design, installed in front of the rearview mirror, making it discreet.
- **Why choose an OEM-style dash cam?** It avoids obstructions on the car windshield and exposed wiring harnesses, offering a clean, factory-installed look.
- **Can I use CarPlay/Bluetooth when driving?** Yes, the dash cam will still work when not connected to a phone. The dash cam and CarPlay do not affect each other when operating.
- **Can I add a rear dash cam for my front dash cam?** No, due to differences in PCB boards, if you need a dual-channel dash cam, you would need to replace the entire dash cam unit.
- **Can I update the 24-hour parking mode?** Yes, the FUVYMYT dash cam supports this function, but you need a fuse box power cable. Please search B0F53NJRK3 for more details.

10. MAINTENANCE

- **Cleaning the Lens:** Gently wipe the dash cam lens with a soft, lint-free cloth to remove dust or smudges. Avoid abrasive materials or harsh chemicals.
- **SD Card Care:** Regularly back up important footage and format the SD card every 2-4 weeks to ensure smooth operation and prevent data corruption.
- **Firmware Updates:** Check the FUVYMYT website or app periodically for any available firmware updates to improve performance and add new features.
- **Environmental Conditions:** Avoid exposing the dash cam to extreme temperatures for prolonged periods.

11. WARRANTY AND SUPPORT

FUVYMYT is committed to providing reliable products and excellent customer service.



Image: Warranty and Service Information.

Warranty Information

- **Extended Warranty:** 1 Year
- **Return Policy:** 30 Days

Customer Support

If you encounter any issues or have questions, please contact us:

- **Email:** 13632039680@163.com
- **Amazon:** Contact us via Amazon for a response within 12 hours.

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.

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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

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