



FUVYMYT

7708 Dash Cam USER MANUAL



1 INTRODUCTION

The FuvyMyt Dashcam App is a mobile application that allows you to connect to your Wi-Fi-enabled dashcam. With the app, you can:

- View live footage from your dashcam.
- Access and download recorded videos.
- Adjust dashcam settings (e.g., resolution, recording mode).

2 SYSTEM REQUIREMENTS

- Android:** Version 8.0 (Oreo) or later.
- iOS:** iOS 14 or later.
- Dashcam:** Must support Wi-Fi connectivity and be compatible with the FuvyMyt Dashcam App.

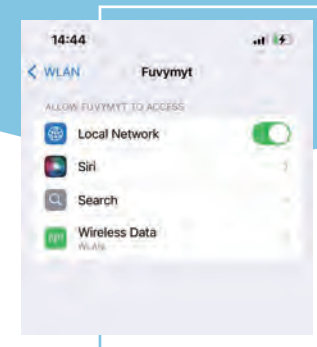
3 GETTING STARTED



Connecting to Your Dashcam

(*Can't link carplay at the same time)

1. Power on your dashcam and ensure it is in Wi-Fi mode.
2. Open your smartphone's Wi-Fi settings.
3. Connect to the Wi-Fi network broadcast by your dashcam (e.g., "CAR OR DVR_XXXX").WIFI initial password:12345678.If you change the WIFI's password and forget it, please reset the dashcam.
4. Open the FuvyMyt Dashcam App. It will automatically detect and connect to your dashcam.



Local Network Permissions (iOS)

1. Open your iPhone's Settings.
2. Go to Privacy > Local Network.
3. Find the FuvyMyt Dashcam App and toggle the switch to enable access.

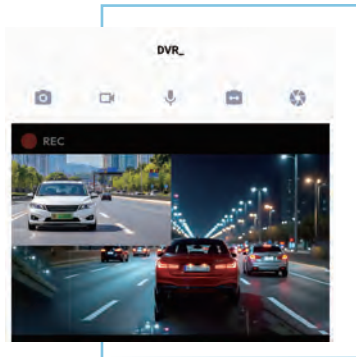


4 USING THE APP

The FuvyMyt Dashcam App provides a variety of features to enhance your experience.



1. As the engine starts, the dash cam will begin recording automatically. The dash cam and CarPlay operate independently of each other. However, if your phone is connected to CarPlay, you will not be able to connect to the dash cam at the same time. To link to the dash cam, please turn off your phone's Bluetooth first.
2. But when your phone has connected to the carplay, you can't link to the dash cam at the same time.
3. Please turn off your phone bluetooth first, if you want to link to the dash cam access.



1. Capture Still Images

Tap the camera icon to capture a still image. The image will be saved automatically.

2. Start/ Stop Recordintg

Begin or end video recording directly on your dashcam. To start recording, select the red circle icon. The icon will change to indicate that recording is active. To stop recording, select the same icon again.

Note: Recorded videos are stored on the dashcam's SD card.

3. Toggle Microphone

4. Switch Camera Views

Tap the camera switch icon to toggle between available views. The live feed will update to show the selected camera view. Note: This feature is only available if your dashcam supports multiple camera views.

5. Take Snapshots (Save to Phone)

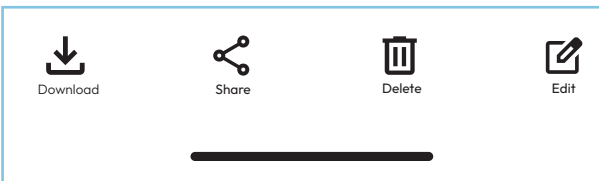
Tap the snapshot icon to take a snapshot. The image will be saved immediately to your phone's gallery or photos app.

5 Visual Guide to Icons

To help you quickly identify these features, here's a reference for the icons you'll see in the app:

Feature	Icon
Start/Stop Recording	Red circle (○)
Capture Still Images	Camera (📷)
Toggle Microphone	Microphone (🎤)
Switch Camera Views	Camera switch (📡)
Take Snapshots	Small camera or photo frame (🖼️)

6 Managing Recorded Files



When viewing a recorded file, such as a video, you'll notice several options at the bottom of the screen. These options allow you to manage and interact with your files easily.

1. Download

Save the file to your smartphone for offline access or sharing.

2. Share

Send the file to others or share it on social media platforms.

3. Delete

Remove the file from your dashcam's storage.

4. Edit

Notes

- **File Management:** The dashcam will automatically format the SD card when it can't loop record. Regularly download and delete files to ensure your dashcam's SD card has enough space for new recordings.
- **Sharing Options:** The available sharing methods depend on the apps installed on your phone. Ensure you have the necessary apps (e.g., email, messaging) for sharing files.

! Troubleshooting

- **Cannot find the dashcam's Wi-Fi network**
Ensure the dashcam is powered on and in Wi-Fi mode. Restart both the dashcam and the app.
- **No video feed is displayed**
Ensure the dashcam is recording or in live view mode. Check if the lens is obstructed or the SD card is properly inserted.
- **Video feed is laggy or choppy**
Move closer to the dashcam to improve Wi-Fi signal strength. Ensure there is no interference from other devices.

Can I use the app with multiple dashcams?

Yes, but you can only connect to one dashcam at a time. To switch between dashcams, disconnect from the current dashcam's Wi-Fi and connect to the other dashcam's network.

Steps for resetting the dashcam

Before you reset the dashcam, you must **REMOVE THE SD CARD**.

1. Power on the dashcam, wait for the red and blue lights to be on.
2. Hold the camera button (📷) for ten seconds and release it. The red light will flash for five seconds and stay on. And then power off the dashcam.
3. Power on the dashcam and reset is completed.



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FUVYMYT

CUSTOMIZED



FCC Warning Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

RF Exposure Statement

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance of 20cm the radiator your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.