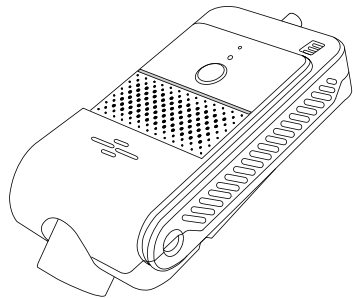




MIRO Full HD 4G Smart Dash Camera

Quick Start Guide

MIRO VI02

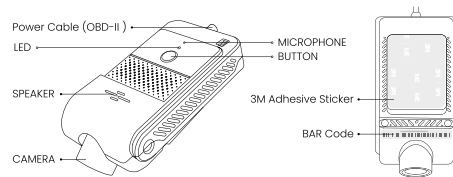


PRODUCT OVERVIEW

The MIRO VI02 is a 4G LTE-enabled dash camera designed for comprehensive driving and parking surveillance. It offers a wide range of features including remote and local live video streaming, 24/7 video playback, video downloads, device sharing, instant notifications, OTA (over-the-air) updates, and subscription and payment services. Additionally, it already offered a 32GB built-in flash memory for local storage and an eSIM card.

It comes with one built-in cameras, the front camera captures video up to 1080p FHD.

NOTE: To conserve mobile data usage, video streaming over 4G LTE is automatically limited to 720p resolution. Users can access the recorded high-definition videos by playing the looped video recordings stored on the local storage.



INSTALL MOBILE APP

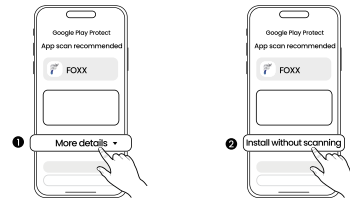
Before using the MIRO VI02 dash camera, make sure the *FOXX* app is installed on your mobile device. Simply scan the QR code and follow the instructions to download and install the *FOXX* app. If you've already installed the app, simply open it, log in, and add your new device from the home screen.



Scan QR Code to Install APP

Important Notice for Android Users -

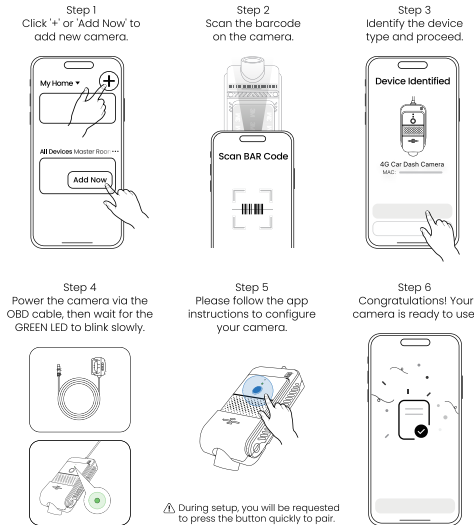
If this is your first time installing the *FOXX* app by scanning the QR code, you may see the following pop-up at the start of the installation. Please tap "More details" to proceed to the next screen and then choose "Install without scanning" - the *FOXX* app has been thoroughly tested and is completely safe to install.



SETUP THE DEVICE

After you install the *FOXX* app, you'll need to set up the device and bind it to your user account. Follow the instructions below to properly onboard your new device.

Tip: Please don't rush to fix the camera in place. Let's first connect it to the vehicle via the OBD-II Power Cable to power on the device and configure it. During the device onboarding process, you'll need to observe the LED indicators and press a button for convenience.



INSTALL THE DEVICE

Once the dash camera has been configured, it's time to install it in your vehicle for actual use. The installation process is straightforward and typically takes about 5 minutes. Please follow the steps below to complete the installation.

Step 1: Check Parts list

Before you begin, please ensure these components are on hand and ready for installation:



4G Dash Camera
Quantity: 1



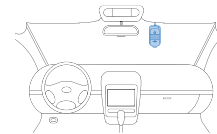
OBD-II Power Cable
Quantity: 1

Note: The following tools may be helpful during installation: plastic pry tools for tucking wires, a cloth to clean the windshield, and cable ties for securing excess cable.

Step 2: Mount your Device

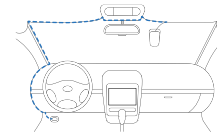
Identify a flat, smooth area on your front windshield, ideally behind the rearview mirror, ensuring it does not obstruct your driving view. Once the location is confirmed, peel off the protective liner from the 3M adhesive and press the device firmly onto the glass, applying firm pressure for 30 seconds to secure the bond.

Note: This is an adhesive sticker. It is crucial to position the device correctly on the first attempt, as removal and reinstallation are not recommended.



Step 3: Connect the Device to OBD-II Socket

Follow the instructions to connect the camera to the OBD-II port, which is typically located at the lower left or directly beneath the steering wheel. If you don't know the location, check your car manual for details. Powering the device via the OBD-II cable enables parking surveillance while your car is parked.



IN THE BOX



4G Dash
Camera



Quick Start
Guide

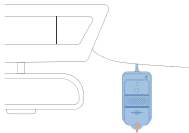


OBD-II
Power Cable



Step 4: Adjust Camera Angle

Launch the *FOXX* App to monitor the live stream from the camera. While observing the video output, proceed to finely adjust the camera's orientation, ensuring the final angle achieved through this process provides the comprehensive field of view you require.



LED INDICATIONS

The MIRO V102 utilizes one LED to indicate various operational statuses. In addition to the color, each LED conveys status through dynamic patterns such as fast or slow blinking, solid ON, or OFF. The table below summarizes the device statuses as indicated by the LED lights.

LED	Device Status Indication
OFF	Device is either not connected to a power supply or in power off mode.
Fast blinking RED	Device offline, and it's not bound to any user account.
Fast blinking GREEN	Device online, and it's not bound to any user account.
Slow blinking RED	Unable to connect to the network, or the signal is too weak.
Slow blinking YELLOW	Device online, not positioned, and loop recording is in progress.
Slow blinking GREEN	Device is not recording, or has recording abnormalities.
Solid YELLOW	Device is booting up due to power recovery.
Solid GREEN	Device online, positioned, and loop recording in progress.
The RED, GREEN, and YELLOW lights flash slowly in alternation.	Multiple abnormalities are present concurrently.

RESET THE DEVICE

In certain situations, such as when you give the device to a friend, you may need to reset the device to factory default settings. To reset, press and hold the button on the bottom of the device for more than 10 seconds, then release it. Please note that this will erase all previously configured settings and remove the device from your app.

Alternatively, you can reset the device through the *FOXX* app. Launch the app, select the device, go to the device settings page, and click the Delete Device button. Please be aware that this action cannot be undone, so proceed with caution.

PRECAUTIONS

The equipment housing is made of plastic. Please handle with care when panning or tilting the camera.

- This device does not support user-provided SIM cards.
- Any changes or modifications to this device not explicitly approved by *FOXX* could void your warranty or authority to operate this device.
- *FOXX* is not liable for any risks or property damage resulting from failure to follow the operating instructions or heed these precautions.

BUTTON FUNCTIONS

The physical button located on the bottom of the device is designed for multi-purpose use.

Current Device Status	Button Action	Expected Device Status Changes
Camera is on, not yet configured	Click Once	Bind camera to a user account during onboarding
Camera is on, configured, and in normal operation mode	Click Once	Record a short video and save it to the internal storage
Camera is powered on, regardless of what mode it's in	Press for over 10 seconds	Restore the device to factory settings

FCC NOTICE

NOTE: 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.

NOTE: 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.

NOTE: This device has been evaluated to meet general RF exposure requirements. The device can be used in mobile exposure condition without restriction.

WARRANTY POLICY

I. Warranty Policy

1. Within 7 days of receiving the product, if it experiences any performance failures listed in the Product Performance Failure Table and is verified by the *FOXX* sales or customer support team, you are eligible for free return or replacement service.

2. Within 12 months of receiving the product, if it experiences any performance failures listed in the "Product Performance Failure Table" and is verified by the *FOXX* sales or customer support team, you are eligible for a replacement service.

II. Product Performance Failure Table

Product Name	Performance Failures
MIRO Full HD 4G Smart Dash Camera (MIRO V102)	1. Surface damage caused by material defects or shipping.
	2. Button is unresponsive, and LED indicator is not functioning even when power is supplied.
	3. LEDs consistently display abnormal behavior, even after rebooting the device.
	4. Wi-Fi connection repeatedly fails when accessing local files even when the mobile phone is close to the device.
	5. 4G LTE connection consistently fails despite being in an area with strong cellular coverage.

III. Non-Warranty Clauses

1. Unauthorized repairs, misuse, collision damage, use of incorrect battery, or removal or alternation of labels and anti-counterfeiting marks.
2. Damage caused by force majeure.
3. Situations that do not conform to the performance failures listed in the "Product Performance Failure Table".

NEED HELP?

Our website:
<https://www.foxxusa.com>

Support Email:
service@foxxusa.com

Submit feedback:

In the *FOXX* app, tap "Me" on the home screen, then click the "Help Center" or "Technical Support".