

REXING[®]

R4MD

Quick Start Guide

The information in this manual is subject to change without notice.
www.rexing.com

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18-Month Warranty

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Activate within 30 days of purchase to
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<https://www.rexingusa.com/productreg/>

Overview

Thank you for choosing **REXING!**

We hope you love your new products as much as we do. If you need assistance, or have any suggestions to improve it, please contact us.

 care@rexingusa.com

 (877) 740-8004

Our support team will respond to you as soon as possible.

Always a surprise with Rexing

Check us out here.

- <https://www.facebook.com/rexingusa/>
- <https://www.instagram.com/rexingdashcam/>
- <https://www.rexingusa.com/support/registration/>

 Facebook



 Instagram



 Site



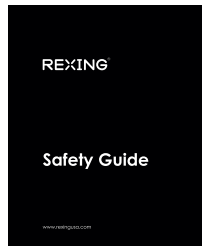
 Product Support



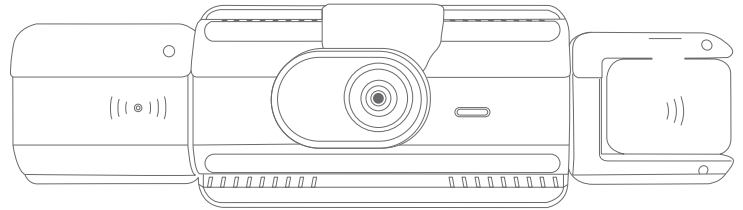
What's in the box?



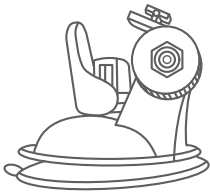
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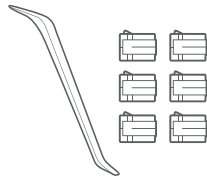
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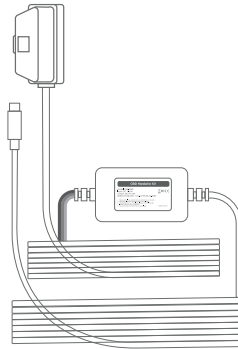
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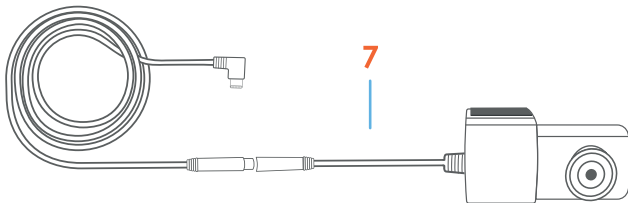
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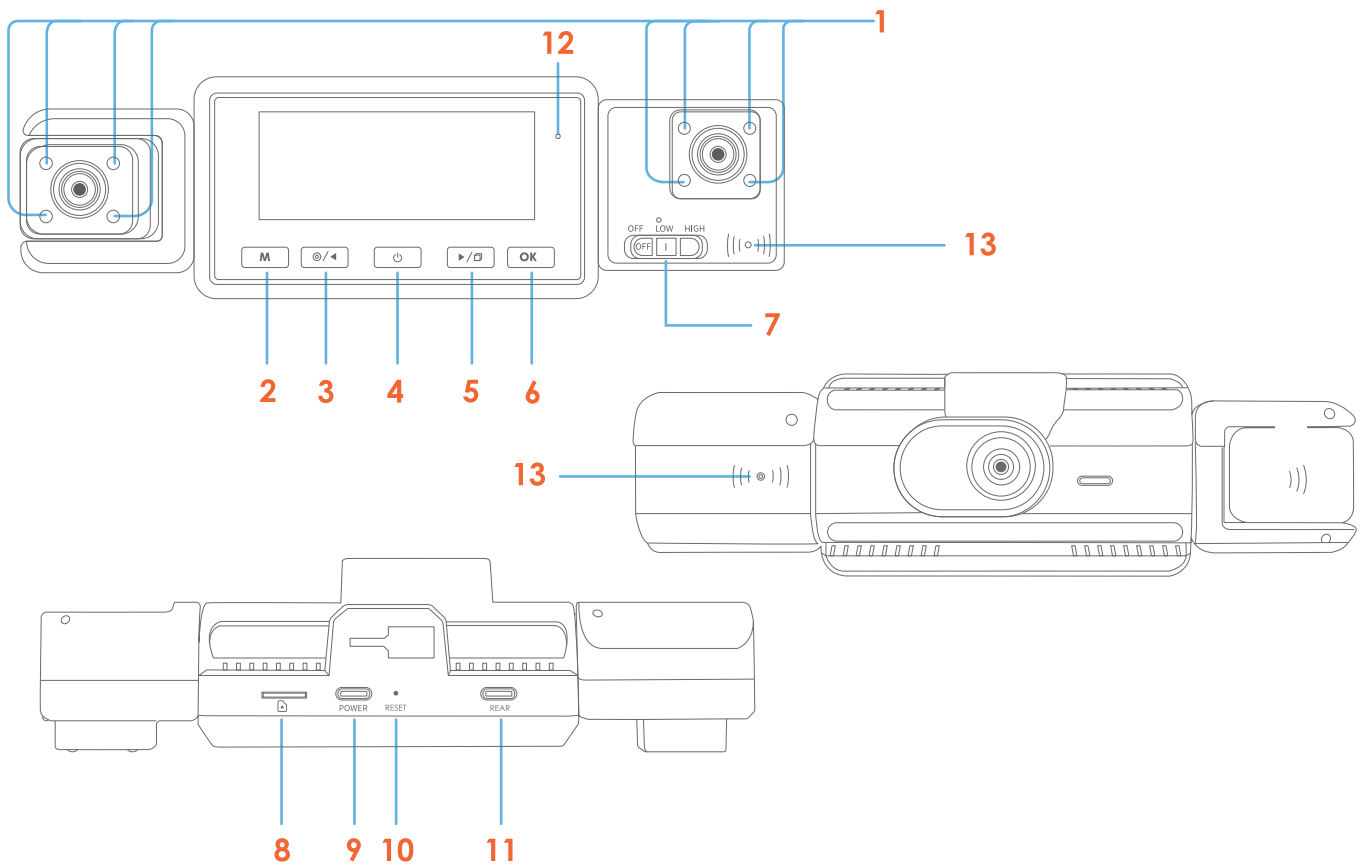
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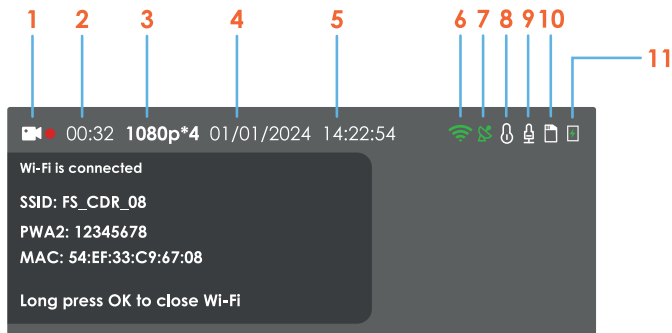
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- | | |
|---------------------------|--|
| 1. R4MD Quick Start Guide | 6. OBD-NF Smart Hardwire Kit |
| 2. Safety Guide | 7. R4MD Rear Camera with Extension Cable |
| 3. Rexing R4MD Dash Cam | 8. Warning sticker |
| 4. Suction Cup Mount | 9. 32 GB Memory Card |
| 5. Cable Management Tool | |
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Camera Overview

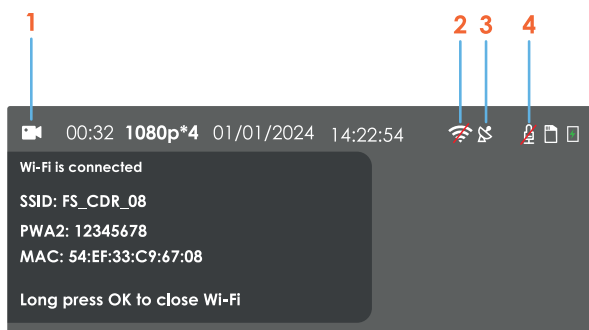


- 1. 8 IR Lights
- 2. Menu Button / Playback Button
- 3. Up Button / Recording / Take Photo
- 4. Power Button / Screen On/Off
- 5. Down Button/ Screen Toggle Button / Mic Button
- 6. OK(Confirm) Button/Video Lock Button/ Wi-Fi Button
- 7. Radar Sensitivity
- 8. Micro SD Card Slot
- 9. Charger/ Type C Port
- 10. Reset
- 11. Rear Camera Port
- 12. The camera is recording when the LED is flashing blue. The device is charging or powered on when the LED is solid blue.
- 13. Radar Sensor

Screen Icons



1. Recording (on)
2. Recording Time (current clip)
3. Video Resolution
4. Current Date (MM/DD/YYYY)
5. Time (24h)
6. Wi-Fi (connected)
7. GPS Signal (connected)
8. Current video file locked
9. Audio Recording (on)
10. Memory Card (Inserted)
11. Power Connected

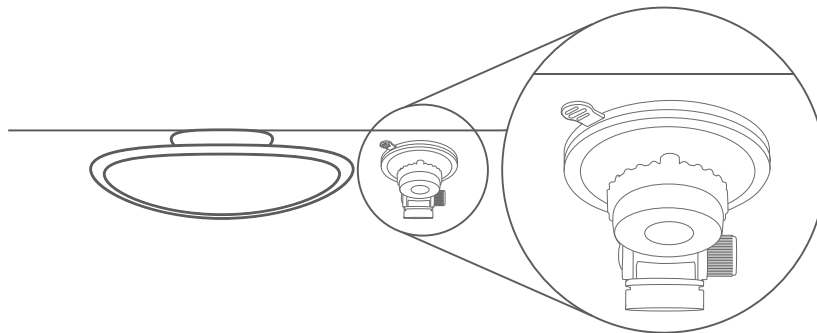


1. Recording (off)
2. Wi-Fi (not connected)
3. GPS Signal (Searching)
4. Audio Recording (off)

Installation

Step 1: Install the Suction Cup Mount and Dash Cam

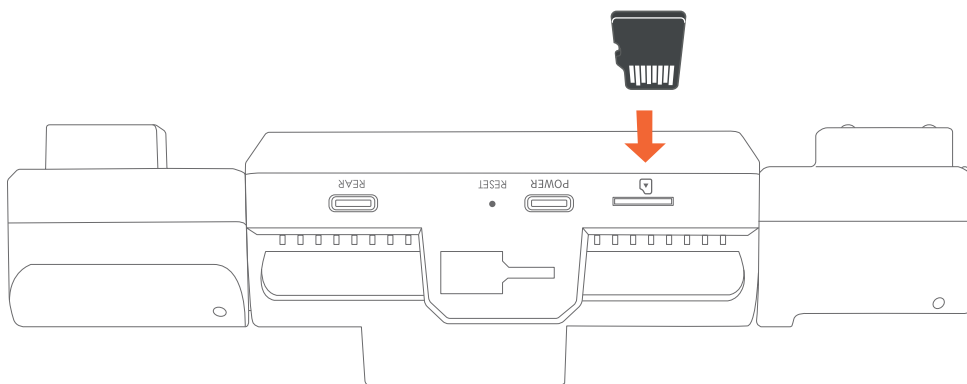
Remove the protective plastic from the suction cup, clean the mounting area of the windshield with rubbing alcohol, and wipe dry with a lint free cloth. Now, clean the back of the suction cup with rubbing alcohol and wipe dry with a lint free cloth. Next, apply moisture to the suction cup to create a better seal and mount the suction cup to the windshield as shown below attach the device by fitting the tab on the top of the mount into the slot on the top of the device.



Orient the mount as shown

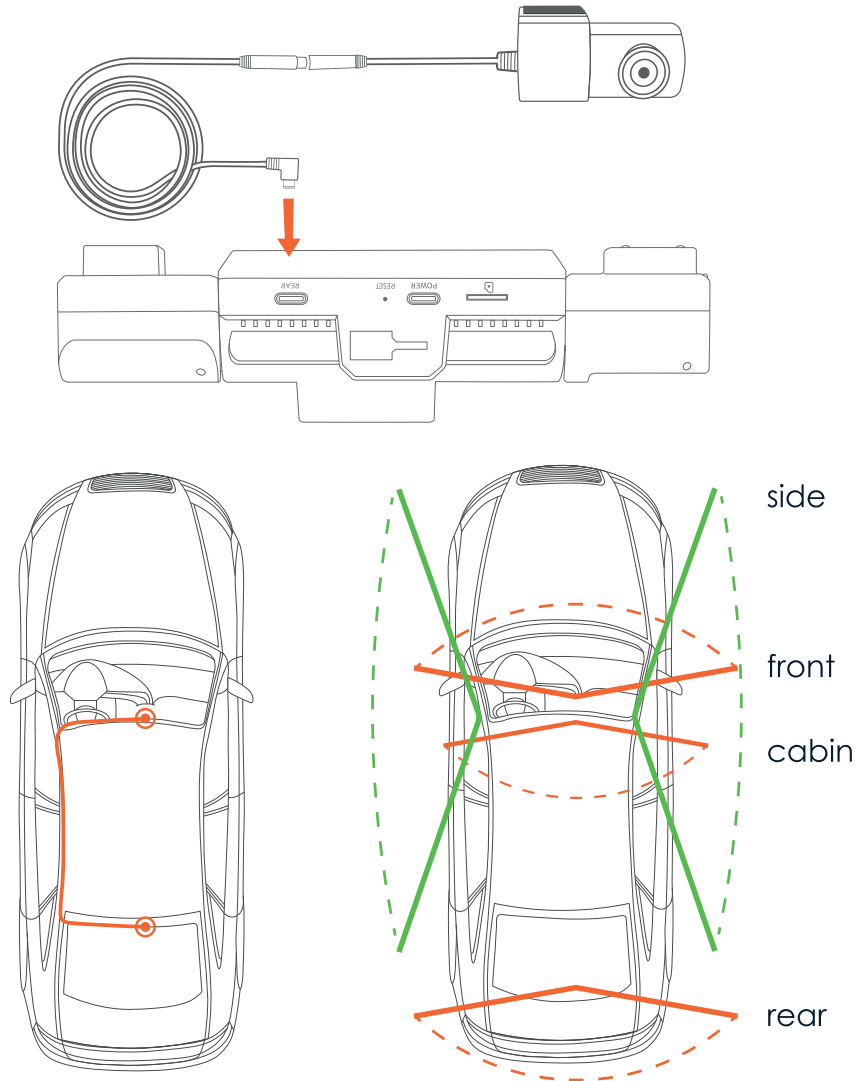
Step 2: Insert the memory card

The Rexing R4MD accepts **Class 10/UHS-3 or higher** Micro SD memory cards up to 256GB. You will need to insert a memory card before begin recording. **Before inserting or removing a memory card, first ensure you've powered down the device.** Gently push the memory card in until you hear a click, and allow the spring release to push the card out.



Step 3: Mount the Rear Camera

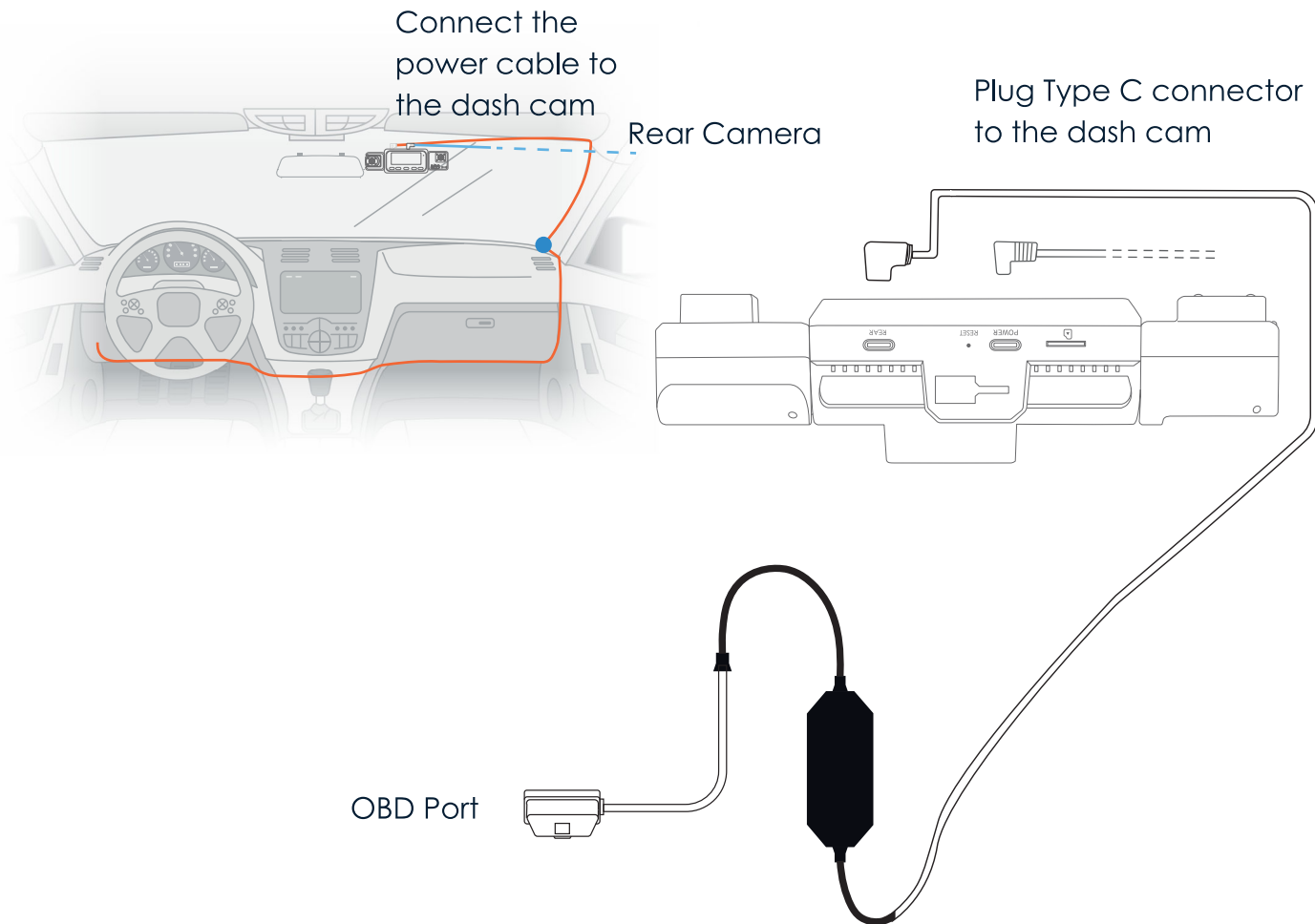
Mount the rear camera as shown below. Use rear camera cable to connect the rear camera to the R4MD camera.



Step 4: Installing the Camera onto the Windshield

Place the camera on the mount and carefully route the smart hardwire kit around the windscreen and tuck in under the trim.

Connect the OBD hardwire kit to the car OBD-II Port, and connect the Type-C port to the dash cam.

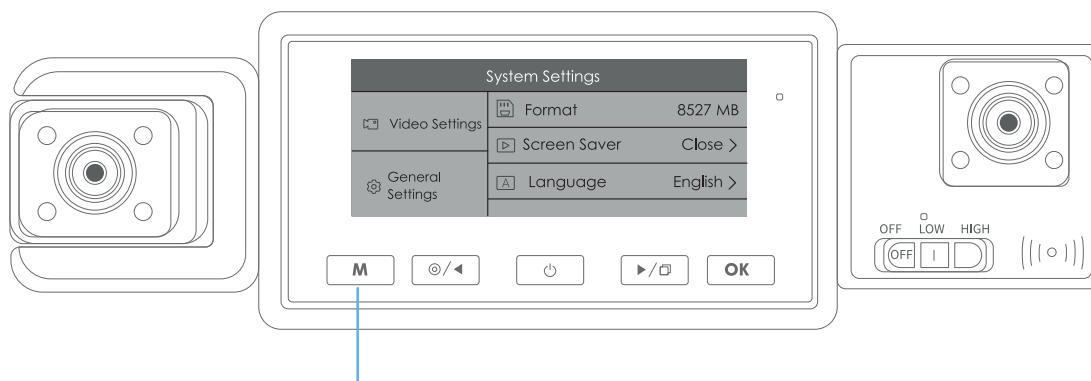


For detailed installation instructions for the OBD Hardwire Kit, please refer to page 17.

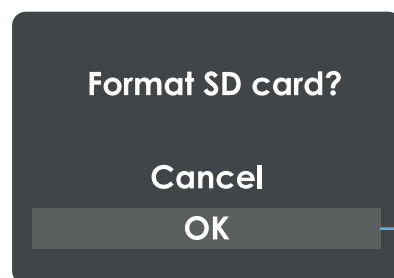
Step 5: Power on the Camera and Format the Memory Card

Power the camera by connecting the OBD Hardwire kit and camera.
Before you start using a new memory card, you MUST format the card within the camera using the format function.

To format the memory card, make sure you have inserted your memory card, then turn on the device by connecting to a power source. Press  to stop recording. Then press the **MENU** button twice to enter the Menu.



Press the Menu button twice and toggle down to **Format**



Press the **OK** button to confirm formatting the card

Before formatting your memory card, always remember to make backup copies of all important data stored on the device. The manufacturer's warranty does not cover loss of data resulting from user actions.

For best results, format the memory card using the Format on your camera.

It's recommended that you format your memory card after transferring files to your computer or at least once a month.

Use the **UP** and **DOWN** navigation buttons and go to the Format setting. Press the **OK** button to confirm the selection. You may now disconnect from power. The camera will shut down after 3 seconds. The camera should begin recording automatically the next time it is powered on.

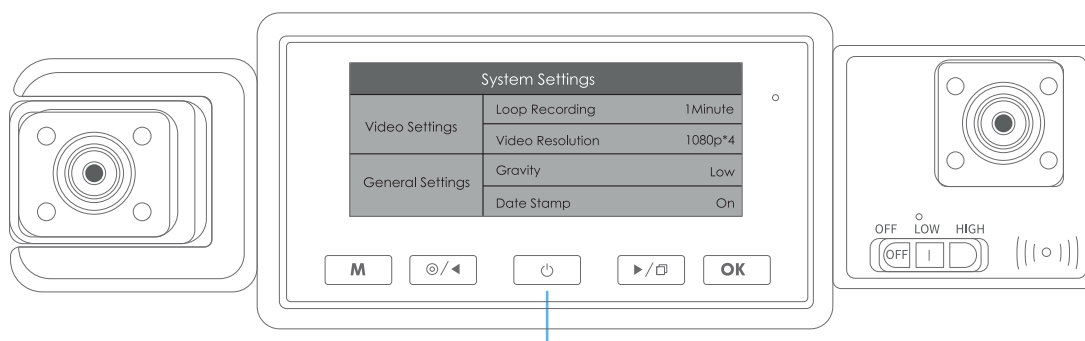
Basic Operation

Device Power

The device will be automatically powered on when vehicle is started.

To turn the device on manually, press and hold the **Power** button until the welcome screen appears.

The camera will automatically start recording when it's powered on.



Press and hold the **Power** button to turn the device on manually

Menu Settings

Power on the camera. If the camera is recording, press the  button to stop recording.

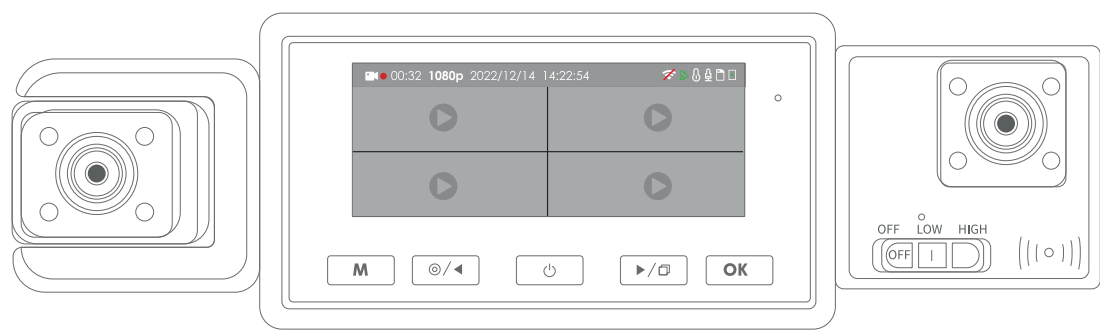
Hold the **MENU** button and toggle to the desired mode.

Press the **MENU** button once to enter the Video Settings.

Press the **MENU** button twice to enter the Setup Settings.

Video Recording

The camera will automatically start recording when the device receives a charge. The LED lights and red dot will blink red device when recording. Press the **OK** button to stop recording.



Approximate recording time

Memory Card Size	4CH 1080p (1080p+1080p+1080p+1080p)
16 GB	~0.9 Hours
32 GB	~1.75 Hours
64 GB	~3.5 Hours
128 GB	~7 Hours
256 GB	~14 Hours

Loop Recording

Default setting: 1 Minute

Video will be continually recorded in segments. When the storage limit is reached on the memory card, new recordings will automatically overwrite the oldest recordings. **Locked video files on the memory card will remain protected and won't be overwritten by Loop Recording.**

Off
1 Minutes
2 Minutes
3 Minutes

Note: Turning Loop Recording off will require you to manually clear recordings from your memory card whenever storage is full. We highly recommend keeping Loop Recording enabled.

G Sensing

Default setting: Low

If a change in gravitational forces is detected, such as in the event of a vehicular accident, the G-sensor will signal to the camera, and an automatic file lock will be placed on the current video, preserving your most crucial footage.

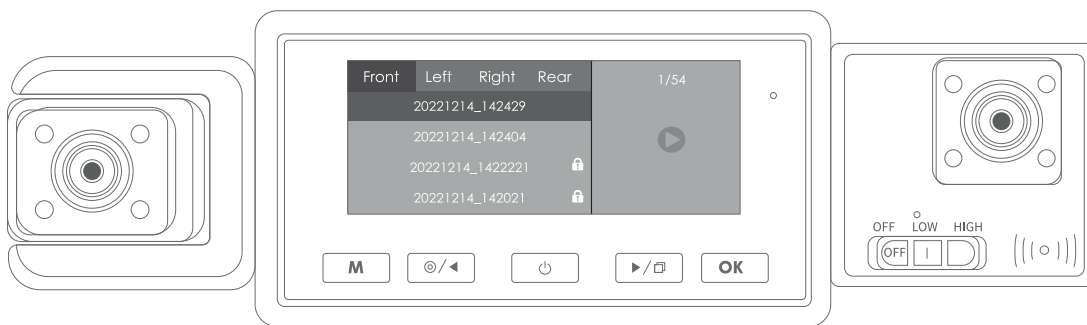
High
Middle
Low
Close

Locked videos can be found on the memory card under "`\CARDV\MOVIE\RO`".

Note: Locked video files won't be erased by Loop Recording. They will remain on the memory card until they are manually deleted or when the card is formatted.

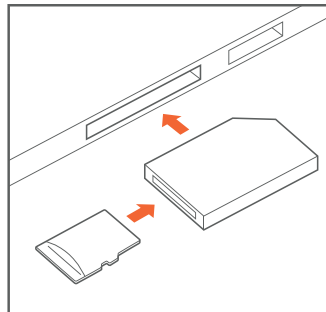
Video Playback

Playback of videos can be done on the device or a computer. To playback a video on the device, hold **MENU** button and toggle to the Playback mode. Use the **UP** and **DOWN** navigation buttons to toggle to the desired video. Press the **OK** button to play.



During playback, use the **OK** (pause), **UP** (rewind) and **DOWN** (fast forward) buttons to control the video playback.

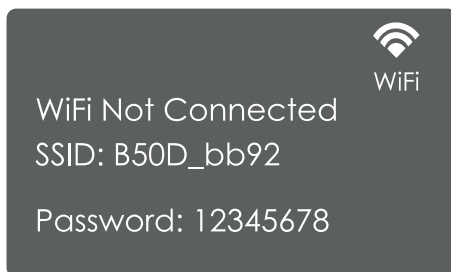
To playback a video using an SD card adapter, remove the memory card and insert it into an SD card adapter. Place the adapter in the computer. Then place the adapter into the computer. On the computer, navigate to device drive. Then select the video to playback.



Wi-Fi Connect

Step 1:

With your dash cam powered on, hold the **OK** navigation button to enable the Wi-Fi function. The Wi-Fi name (aka the SSID and password for the dash cam should be displayed on-screen.

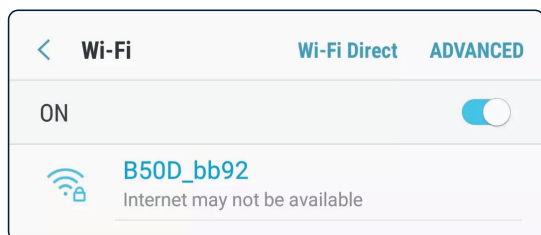


Step 2:

On your mobile device, navigate to your Wi-Fi settings. Connect to your dash cam's Wi-Fi by tapping its name when it appears. Enter your dash cam's Wi-Fi password if you are prompted to do so.

Note: On some mobile devices, you may have to try to connect more than once. To ensure you've successfully connected, your mobile device's screen should resemble the examples shown.

Samsung / Android Example



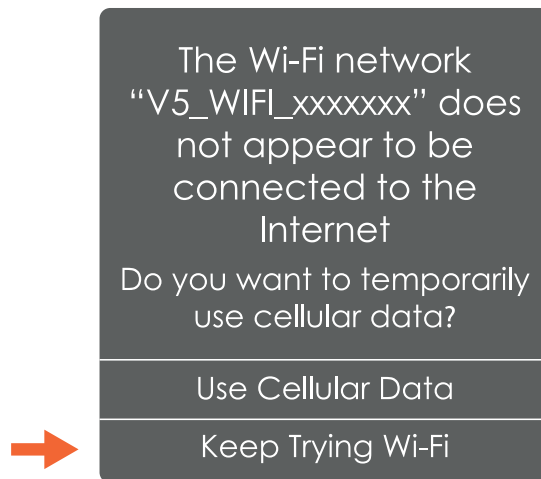
iPhone / iOS Example



Step 3:

Once you're connected to the dash cam, open the Rexing Connect app on your mobile device.

Please select "Keep Trying Wi-Fi" if you see the notification on the right.



Step 4:

In the app, hit the "Connect" button to connect to your dash cam, allowing you to access live view and view/download your recordings.

Note:

Hold to the **OK** button for 2 seconds to disconnect the Wi-Fi.

Rexing Connect App

Easily download the app by scanning the QR code below or search via the App Store or Google Play



Wi-Fi Connect Troubleshooting

If you bring up the Rexing Connect app and cannot connect your phone to the dash cam please go to <https://www.rexingusa.com/wifi-connect/> OR scan the QR code below.



GPS Logger (Need to purchase separately)

To activate the GPS logger feature, you'll need to connect the GPS logger.

The GPS logger will record the speed and location of your vehicle as you drive.

You can then access these information while playing back your recordings using the GPS Video player. For windows and Mac, available at

<https://www.rexingusa.com/support/rexing-apps/>

The dash cam will automatically search for the GPS signal once it's connected to the power source. Press the **MENU** button twice and go to General Settings. Toggle the GPS Speed setting, and select your favorite speed unit.

After a GPS signal is found, the screen icon will turn from **not connected** to **active** - as per the below icons.



GPS Signal
Searching



GPS Signal
Active

GPS Date-Time Troubleshooting

If your dash cam GPS date and time are incorrect please go to

<https://www.rexingusa.com/gps-date-time/> OR scan the QR code below.



Parking Monitor (Parking Surveillance Mode)

Parking monitor provides surveillance on your parked vehicle. When the engine is off, the hardwire kit is used to provide continuous power and protect your car battery from being discharged.

The R4MD features a built-in 360° motion sensor that continuously monitors movement around your vehicle, providing all-around protection while parked. Please follow the steps below to properly activate the parking monitor and motion detection function.

We kindly suggest taking a moment to watch our tutorial video. It's designed to help you have a smooth and successful installation experience. We believe you'll find it very helpful!

Please go to <https://www.rexingusa.com/ihwkinstall> or scan QR code



Option 1: Vibration Detection

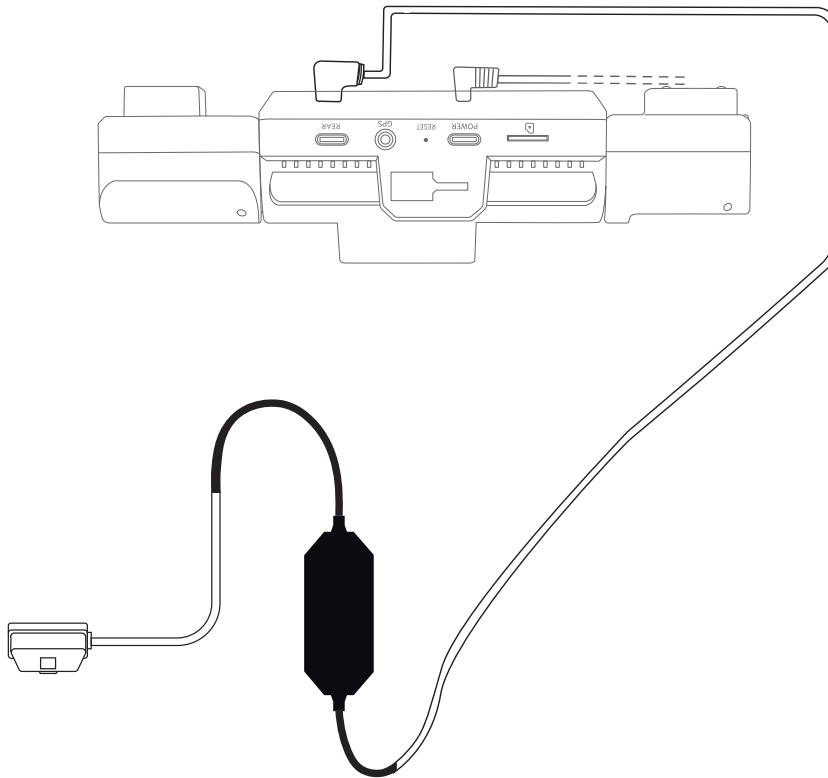
This feature will allow the dash cam to switch to parking mode automatically if the vehicle's engine turns off and switch back to the normal recording after the vehicle's engine turns on.

Gravity Sensing Record:

The Gravity Sensing detects significant or sudden movement (such as an impact or collision), it will trigger an event recording.

Please **DO NOT ENABLE** the Parking Monitor function in the settings of the dash cam **WITHOUT** connecting a smart hardwire kit. They may cause a malfunction.

Option 2: Motion Detection



Once the built-in motion sensor has detected **MOTIONS**. The dash cam will power up the dash cam automatically and start recording until the **MOTION** is cleared.

Warranty & Support

Warranty

The Rexing R4MD Dash Cam comes with a full 12-month warranty. If you register your product on our official site

(<https://www.rexingusa.com/support/registration>), you can extend the warranty to 18 months.

Support

If you have any questions regarding your product, please do not hesitate to contact us at care@rexingusa.com, or call us at (877) 740-8004. Queries are typically answered within 12-24 hours.

Your opinion matters

Rexing is firmly committed to always improving our products, services, and user experience. If you have any thoughts on how we can do even better, we welcome your constructive feedback and suggestions.

Connect with us today at care@rexingusa.com

Thank you for choosing Rexing!

FCCID: 2AW5W-R4MD

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this 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 equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

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