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› [Aramox](#) /

› Aramox Full HD 1080P 2.2-inch Car DVR Driving Recorder User Manual

Aramox Aramoxuoze0drxmc

Aramox Full HD 1080P 2.2-inch Car DVR Driving Recorder User Manual

Model: Aramoxuoze0drxmc

1. INTRODUCTION

Thank you for choosing the Aramox Full HD 1080P 2.2-inch Car DVR Driving Recorder. This device is designed to capture high-definition video footage of your journeys, providing a reliable record for various situations. Featuring a 170-degree wide-angle lens and loop recording, it ensures comprehensive coverage. Please read this manual carefully before operating the device to ensure proper use and optimal performance.

2. SAFETY INFORMATION

- Do not expose the device to extreme temperatures, direct sunlight for prolonged periods, or high humidity.
- Ensure the device is securely mounted and does not obstruct the driver's view or interfere with vehicle controls.
- Use only the provided car charger or a compatible power adapter to avoid damage.
- Do not attempt to disassemble or repair the device yourself. Contact customer support for assistance.
- Keep the device away from children.
- Regularly check the MicroSD card for errors and format it periodically to maintain optimal recording performance.

3. PACKAGE CONTENTS

Please check the package for the following items:

- Aramox Full HD Car DVR Unit
- Suction Cup Mount

- Car Charger Cable
- User Manual (this document)

4. PRODUCT OVERVIEW

Familiarize yourself with the components of your Aramox Car DVR:

- **2.2-inch LCD Screen:** Displays live view, recorded videos, and menu options.
- **170° Wide-Angle Lens:** Captures a broad field of view of the road ahead.
- **Control Buttons:** (L/? , Menu, Mode, OK, Up/Down) Used for navigation and settings adjustment.
- **MicroSD Card Slot:** For inserting the memory card (up to 32GB, not included).
- **USB Port:** For power connection and data transfer.
- **Microphone/Speaker:** For audio recording and playback.



- Anti-vibration OSD, super powerful protection function.
- Built-in GPS recorder to display video in real time.
- Support for maximum external storage of 32GB.

This image displays the Aramox Car DVR from two angles. The top portion shows the front of the DVR with its 2.2-inch screen displaying a car on a road, along with control buttons below the screen. The bottom portion shows a side-front view of the DVR, highlighting its compact design and lens. Text overlays indicate features like anti-vibration OSD, built-in GPS recorder (for real-time video display), and support for up to 32GB external storage.



A detailed close-up of the Aramox Car DVR's front, focusing on the lens and the 'FULL HD CAR DVR 1080P DIGITAL CAMCORDER' branding. This image emphasizes the optical components and product identification.

5. SETUP INSTRUCTIONS

5.1 Inserting the MicroSD Card

1. Ensure the DVR is powered off.
2. Locate the MicroSD card slot on the side of the device.
3. Insert a Class 10 or higher MicroSD card (up to 32GB) into the slot until it clicks into place.
4. To remove, gently push the card in until it springs out.

5.2 Mounting the DVR

1. Clean the desired area on your windshield where the DVR will be mounted. Ensure it does not obstruct your view.
2. Attach the suction cup mount to the DVR unit.
3. Press the suction cup firmly against the windshield and flip the lever to secure it.

4. Adjust the angle of the DVR to ensure the lens captures the road ahead clearly.



Advanced image sensor,
1920 *1080 HD resolution.

This image shows the Aramox Car DVR mounted on a car windshield via its suction cup, with the power cable connected to a car charger. A blue car is visible in the background on a road, illustrating the device's in-car application. Text highlights the advanced image sensor and 1920*1080 HD resolution.



High quality ABS plastic material,
lightweight portable, easy to install.

This image provides a close-up view of the Aramox Car DVR attached to its suction cup mount. A magnified inset focuses on the device's casing, with text indicating it is made of high-quality ABS plastic, making it lightweight, portable, and easy to install.

5.3 Connecting to Power

1. Connect the small end of the car charger cable to the USB port on the DVR.
2. Plug the larger end of the car charger into your vehicle's 12V power outlet (cigarette lighter socket).
3. The DVR will typically power on automatically when the vehicle's ignition is turned on.



This image provides a close-up view of the car charger cable included with the Aramox Car DVR. It shows the coiled cable and the car adapter plug, which connects to the vehicle's 12V power outlet.

6. OPERATING INSTRUCTIONS

6.1 Power On/Off

- **Automatic:** The DVR will power on and begin recording automatically when the car engine starts and power is supplied. It will power off automatically when the engine is turned off.
- **Manual:** Press and hold the power button (if available, typically the 'OK' button or a dedicated power button) to manually turn the device on or off.

6.2 Recording Modes

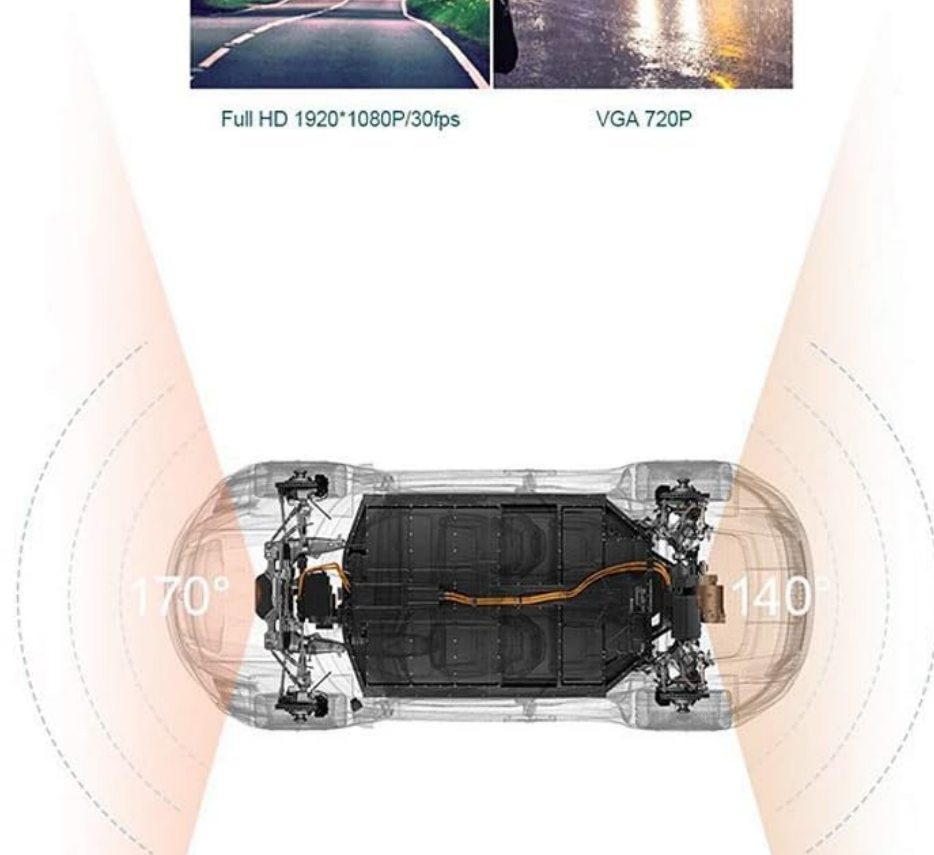
- **Loop Recording:** The DVR continuously records video in short segments (e.g., 1, 3, or 5 minutes). When the MicroSD card is full, the oldest unlocked files are overwritten.
- **G-Sensor (Emergency Recording):** In the event of a sudden impact or collision, the built-in G-sensor

will automatically detect the event and lock the current video segment, preventing it from being overwritten by loop recording.

6.3 Menu Navigation and Settings

1. Press the **Mode** button to switch between video recording, photo mode, and playback mode.
2. In any mode, press the **Menu** button to access the settings menu.
3. Use the **Up/Down** buttons to navigate through menu options.
4. Press the **OK** button to select an option or confirm a setting.
5. Common settings include: Video Resolution (1080P, 720P), Loop Recording duration, G-Sensor sensitivity, Date/Time, Audio Recording, and Language.

170° wide viewing angle, support for loop video recording.



This image demonstrates the 170° wide viewing angle of the Aramox Car DVR, showing a diagram of a car with a wide field of view. It also includes a comparison of video quality, showing 'Full HD 1920*1080P/30fps' footage of a clear road and 'VGA 720P' footage of a rainy scene, emphasizing the superior clarity of 1080P.

6.4 Video Playback

1. Switch to Playback Mode using the **Mode** button.

- 2. Use the **Up/Down** buttons to browse through recorded video files.
- 3. Press the **OK** button to play the selected video.
- 4. Press the **Menu** button during playback for options like deleting files.

7. MAINTENANCE

- **Cleaning the Lens and Screen:** Use a soft, lint-free cloth to gently wipe the lens and screen. Avoid using abrasive cleaners or solvents.
- **MicroSD Card Care:** It is recommended to format the MicroSD card every 2-4 weeks to prevent file corruption and ensure smooth recording. Format the card directly through the DVR's menu settings.
- **Storage:** When not in use for extended periods, store the DVR in a cool, dry place away from direct sunlight.

8. TROUBLESHOOTING

Problem	Possible Cause	Solution
Device does not power on.	No power supply; faulty car charger; loose connection.	Check car charger connection; test car charger in another outlet; ensure vehicle ignition is on.
Recording stops or freezes.	MicroSD card full or corrupted; slow MicroSD card; device overheating.	Format MicroSD card; use a Class 10 or higher card; ensure proper ventilation.
Poor video quality.	Dirty lens; incorrect resolution setting; low light conditions.	Clean the lens; set video resolution to 1080P in settings; ensure adequate lighting.
MicroSD card error message.	Card not inserted correctly; incompatible card; corrupted card.	Reinsert card; use a compatible Class 10 or higher card; format the card.

9. SPECIFICATIONS

Feature	Detail
Brand	Aramox
Model Number	Aramoxuoze0drxmc
Video Recording Resolution	1080p (1920*1080 HD)
Field of View	170 degrees
Screen Size	2.2 Inches
Display Type	LCD
Control Method	Button Control

Feature	Detail
Mounting Type	Integrated (Suction Cup)
Max External Storage	32GB (MicroSD card)
Supported Standards	AVI
Special Feature	Lightweight, Portable, Anti-vibration OSD
Compatible Vehicle Type	Automobile
Batteries Included	No

10. WARRANTY AND SUPPORT

Aramox provides a **24-month product warranty** from the date of purchase. This warranty covers manufacturing defects and ensures the product functions as intended under normal use.

For technical support, warranty claims, or any questions regarding your Aramox Car DVR, please contact our customer service team. Refer to your purchase documentation or the Aramox official website for contact details.

Please have your model number (Aramoxuoze0drxmc) and proof of purchase ready when contacting support.