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COTAO B0GYYSXM8

COTAO Bytech 4K WiFi Smart Dash Cam User Manual

Model: B0GYYSXM8

1. INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your COTÃO Bytech 4K WiFi Smart Dash Cam. Please read this manual thoroughly before using the device to ensure proper functionality and to maximize your user experience. This dash cam is designed to record high-quality video footage of your journeys, offering enhanced safety and security for your vehicle.

2. PRODUCT OVERVIEW

The COTÃO Bytech 4K WiFi Smart Dash Cam features 4K video recording capabilities, built-in Wi-Fi for easy connectivity, and a compact design for discreet placement in your vehicle. It is equipped to capture clear footage both day and night.



Image: The COTÃO Bytech 4K WiFi Smart Dash Cam, showcasing its compact design and front lens.

2.1 Key Features

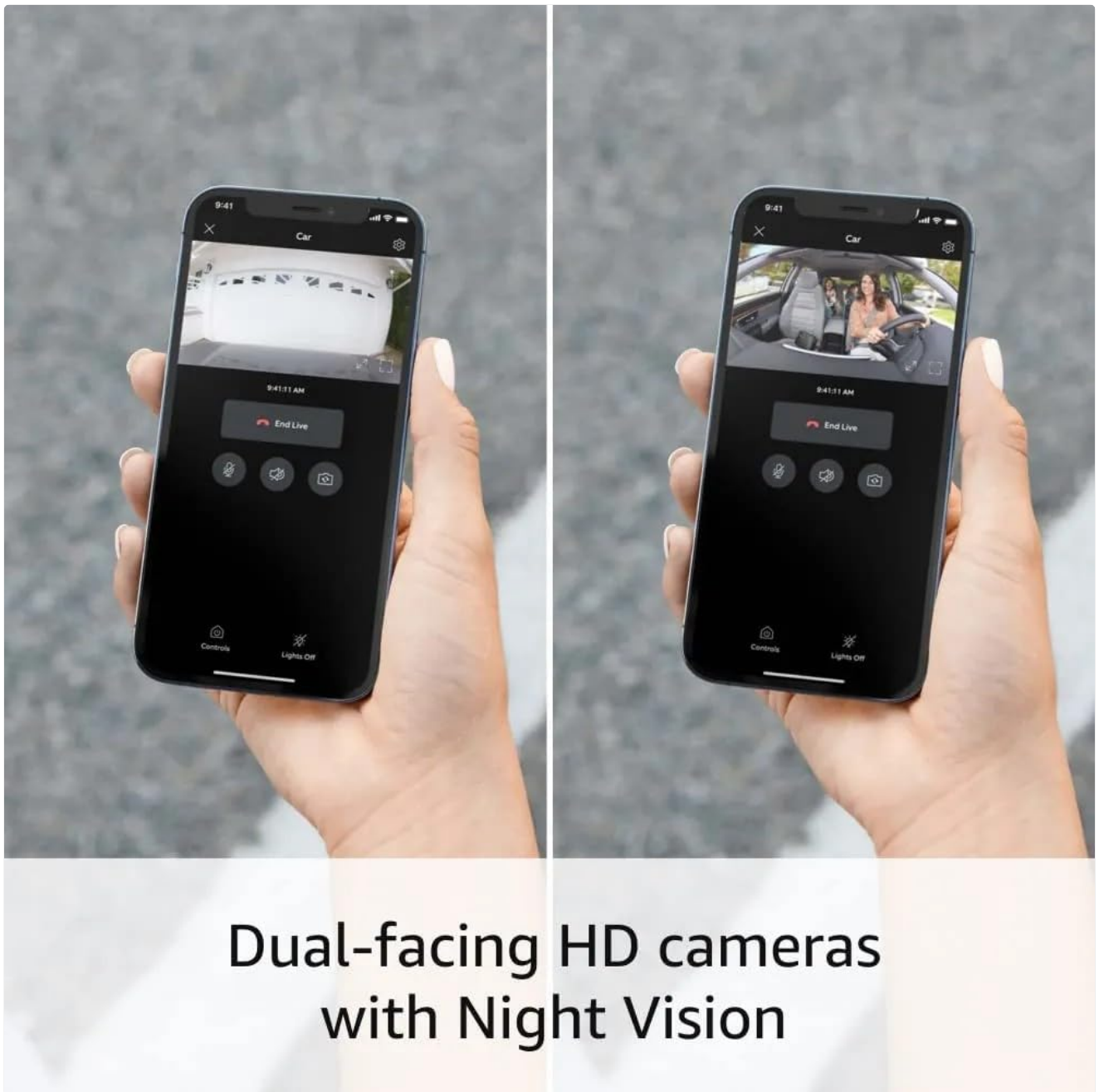
- **4K Video Capture Resolution:** Records ultra-high-definition video for clear details.
- **Built-In Wi-Fi:** Allows for wireless connection to a smartphone for viewing, downloading, and managing recordings.
- **Loop Recording:** Automatically overwrites older footage when the memory card is full, ensuring continuous recording.
- **Parking Monitoring:** Provides surveillance when the vehicle is parked (requires special buck cable, sold separately).
- **Compact Design:** Discreetly fits into your vehicle's interior.

3. SETUP

3.1 Installation

1. Mounting the Dash Cam:

Attach the dash cam to your vehicle's windshield using the provided suction cup mount. Ensure it is placed in a position that does not obstruct your view of the road, typically behind the rearview mirror.



Dual-facing HD cameras with Night Vision

Image: The dash cam securely mounted on a car's windshield, showing its placement for optimal recording.

2. **Connecting the Power Cable:**

Connect the provided power cable to the dash cam and plug the other end into your vehicle's 12V power outlet (cigarette lighter socket). Route the cable neatly along the windshield and dashboard edges to avoid interference with driving.

3. **Inserting the Memory Card:**

Insert a high-speed MicroSD card (not included, recommended Class 10 or higher) into the designated slot on the dash cam. Ensure the card is inserted correctly until it clicks into place.

4. **Connecting the Rear Camera (if applicable):**

If your model includes a rear camera, connect it to the main dash cam unit and mount it on the rear windshield. Route the cable carefully to the front unit.

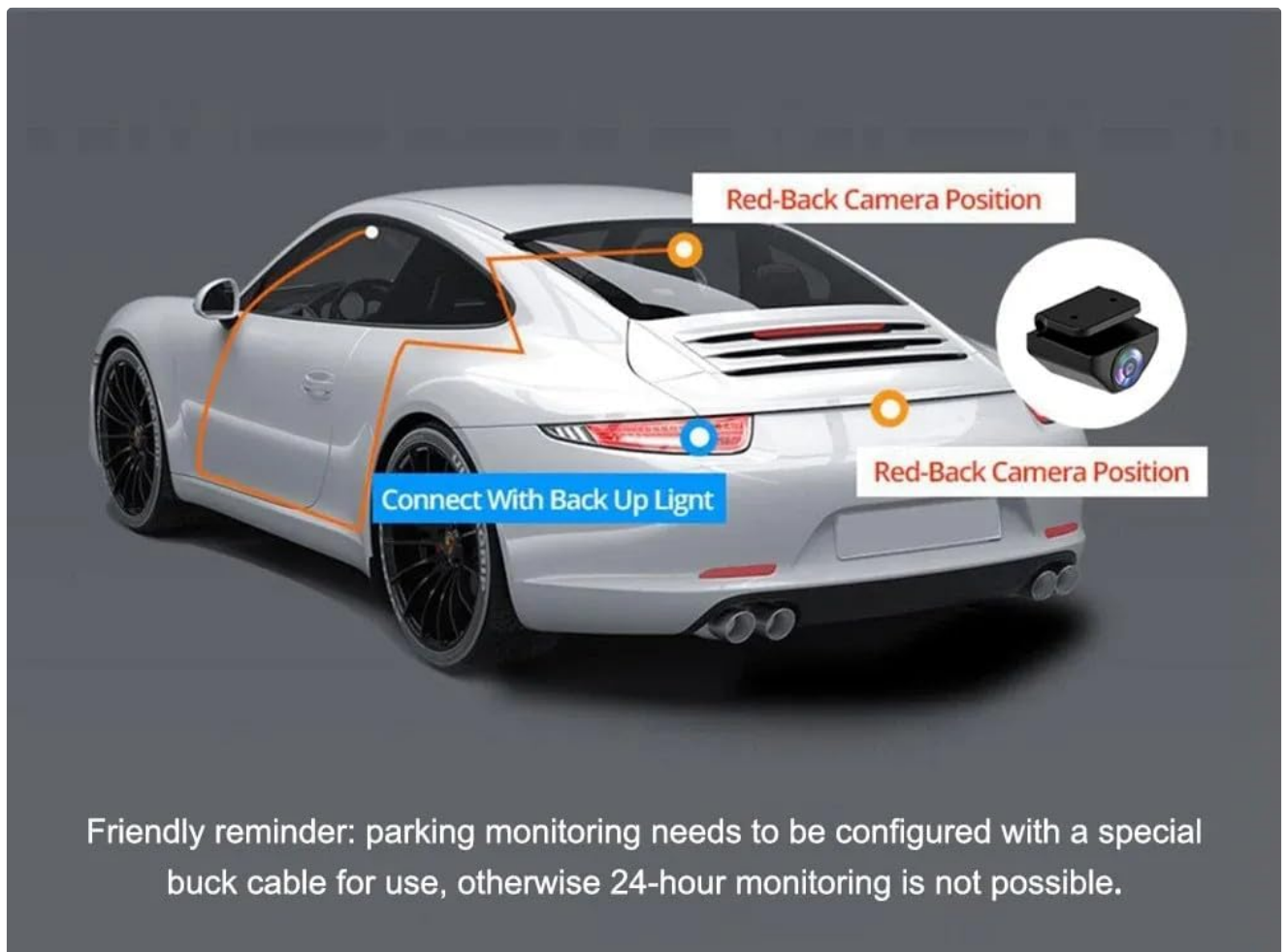


Image: Diagram illustrating the connection points for a rear camera and its placement near the vehicle's backup light.

4. OPERATING INSTRUCTIONS

4.1 Power On/Off

The dash cam will automatically power on and begin recording when your vehicle's ignition is turned on. It will power off automatically when the ignition is turned off.

4.2 Wi-Fi Connection

To connect your dash cam to your smartphone via Wi-Fi:

1. Download the dedicated app for your dash cam from your smartphone's app store.
2. On the dash cam, press and hold the Wi-Fi button (often labeled "WiFi" or indicated by a Wi-Fi icon) for approximately 10 seconds to activate the Wi-Fi hotspot.
3. On your smartphone, go to Wi-Fi settings and select the dash cam's network (e.g., "MVT_CARDVAAMC3700S").
4. Open the dash cam app and follow the on-screen instructions to connect and manage your device.



Image: A visual guide demonstrating how to activate Wi-Fi on the dash cam by pressing and holding a button, and connecting a smartphone to the dash cam's Wi-Fi network.

4.3 Recording Modes

- **Standard Recording:** The dash cam continuously records video while the vehicle is in motion.
- **Front and Rear Recording:** The front camera records in 4K resolution with a 150° view, while the rear camera records in 1080P with a 100° view.

FRONT: 4K



The front car license plate number is clearly visible

Front and rear 4k dash cam

4K Front Recording in 150° and 1080P Rear in 100°



REAR: 1080P

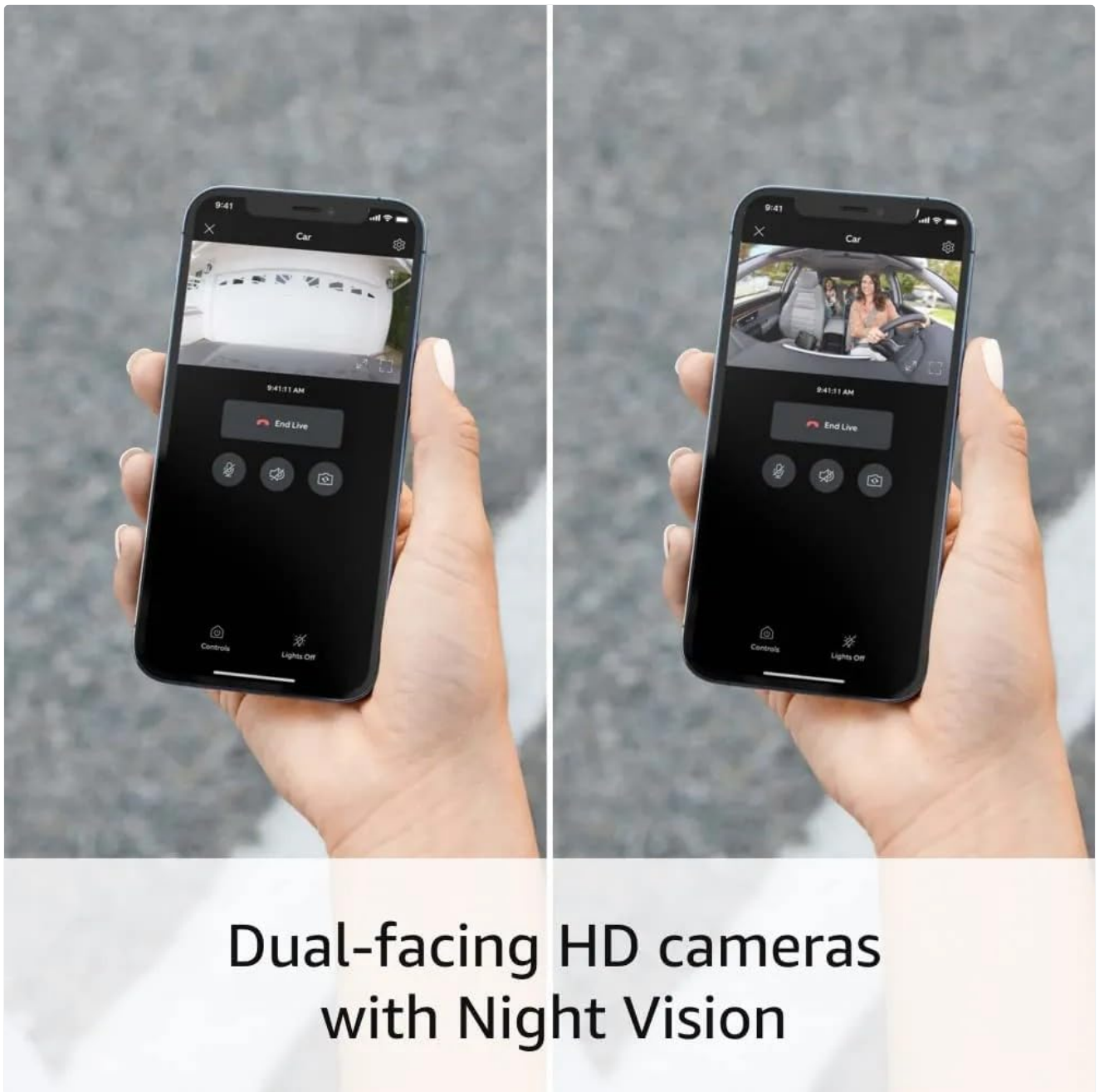
Image: Illustration of the dash cam's front 4K recording capability, showing clear visibility of a license plate, and rear 1080P recording.

- **Loop Recording:** When the memory card reaches its capacity, the oldest unlocked video files are automatically overwritten by new recordings. This ensures continuous recording without manual deletion.



Image: A graphic illustrating the loop recording process, where older files are automatically replaced by new ones to ensure continuous recording.

- **Night Vision:** The dash cam is equipped with features to enhance recording clarity in low-light conditions.



Dual-facing HD cameras with Night Vision

Image: A smartphone screen displaying live views from dual-facing HD cameras, highlighting the night vision capability.

4.4 Parking Monitoring

For 24-hour parking monitoring, a special buck cable (not included) must be installed. This cable provides continuous power to the dash cam even when the vehicle is off, allowing it to record events while parked. Without this cable, 24-hour monitoring is not possible.

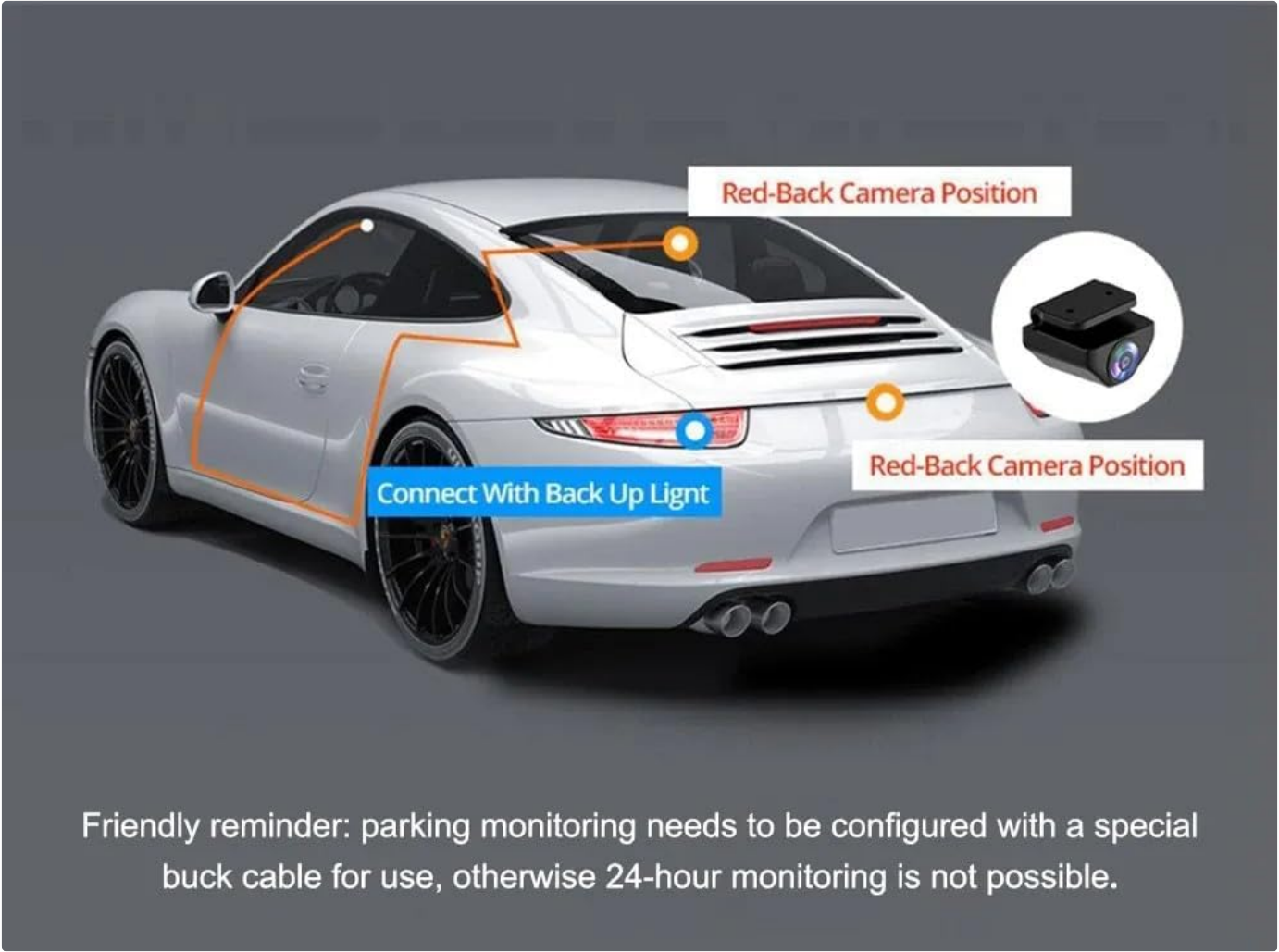


Image: Diagram showing the rear camera position and a note about configuring parking monitoring with a special buck cable for 24-hour surveillance.

5. MAINTENANCE

- **Cleaning the Lens:** Regularly clean the dash cam lens with a soft, lint-free cloth to ensure clear video quality. Avoid abrasive materials.
- **Memory Card Management:** Periodically format the MicroSD card (at least once a month) within the dash cam's settings to maintain optimal performance and prevent data corruption. Back up any important footage before formatting.
- **Firmware Updates:** Check the manufacturer's website for any available firmware updates to ensure your dash cam has the latest features and bug fixes.

6. TROUBLESHOOTING

Problem	Possible Solution
Dash cam does not power on.	Check if the power cable is securely connected to both the dash cam and the vehicle's power outlet. Ensure the vehicle's power outlet is functioning. Try a different power cable or outlet if available.

Problem	Possible Solution
Wi-Fi connection fails.	Ensure Wi-Fi is activated on the dash cam (press and hold the Wi-Fi button for 10 seconds). Restart both the dash cam and your smartphone. Verify that you have downloaded the correct companion app. Check your smartphone's Wi-Fi settings to ensure it's connected to the dash cam's network.
Recording stops or footage is corrupted.	Ensure you are using a high-speed MicroSD card (Class 10 or higher). Format the MicroSD card regularly within the dash cam settings. The memory card may be full; loop recording should manage this, but check for locked files. Try a different MicroSD card.
Poor video quality.	Clean the dash cam lens. Ensure the windshield area where the dash cam is mounted is clean. Check video resolution settings in the dash cam or app.

7. SPECIFICATIONS

Feature	Detail
Brand	COTAO
Model	B0GYYLSXM8
Connectivity Technology	Wi-Fi
Special Feature	Built-In WiFi
Video Capture Resolution	4K (Front), 1080P (Rear)
Product Dimensions	10D x 10W x 10H centimetres
Included Components	1 x DVR Dash Camera, 1 x Power Cable
Country of Origin	China

8. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the documentation included with your product packaging or contact the manufacturer directly. Specific warranty terms and contact details are typically provided by the seller or manufacturer at the time of purchase.

Manufacturer: COTÃO

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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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