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› LAMTTO Dual Dash Cam User Manual

LAMTTO B0B4B1XPN3

LAMTTO Dual Dash Cam User Manual

Model: B0B4B1XPN3

1. INTRODUCTION

Thank you for choosing the LAMTTO Dual Dash Cam. This device is designed to provide comprehensive video evidence of your journeys, featuring dual 1080P Full HD cameras for simultaneous front and interior recording. Equipped with advanced features like IR night vision, G-sensor for emergency locking, loop recording, and parking monitoring, it ensures reliable surveillance for your vehicle. This manual will guide you through the setup, operation, and maintenance of your new dash cam.

2. WHAT'S IN THE BOX

Please check the contents of your package to ensure all items are present:

- LAMTTO Dual Dash Cam with pre-installed 64GB SD card
- Suction Cup Mount
- Adhesive Mount
- User Manual
- Installation Kit (includes 4 cable clips, 1 plastic crowbar)
- Car Charger with Cable (11.48ft)
- Mini USB Cable



Image: The LAMTTO Dual Dash Cam unit, along with its suction cup mount and a 64GB micro SD card.

3. SETUP AND INSTALLATION

Follow these steps to properly install your dash cam:

1. **Choose Mounting Location:** Select a location on your windshield that does not obstruct your driving view. The area behind the rearview mirror is often ideal.
2. **Clean Windshield:** Ensure the chosen area on the windshield is clean and dry for optimal adhesion of the suction cup or adhesive mount.
3. **Attach Mount:**
 - **Suction Cup Mount:** Press the suction cup firmly against the windshield and flip the lever to secure it.
 - **Adhesive Mount:** Peel off the protective film from the adhesive pad and firmly press the mount onto the windshield for at least 30 seconds. Allow 24 hours for the adhesive to fully cure before attaching the dash cam.
4. **Insert SD Card:** The dash cam comes with a pre-installed 64GB Micro SD card. If you need to re-insert or replace

it, ensure the card is inserted correctly into the SD card slot until it clicks into place.

5. **Attach Dash Cam:** Slide the dash cam onto the chosen mount until it locks securely.
6. **Connect Power:** Plug the car charger into your vehicle's cigarette lighter socket. Connect the Mini USB cable from the car charger to the dash cam's power input port. Route the cable neatly along the windshield edge and dashboard using the provided cable clips and plastic crowbar to hide it.
7. **Adjust Lens Angle:** Once powered on, adjust the front and interior camera lenses to ensure they capture the desired view. The front lens should cover the road ahead, and the interior lens should cover the cabin.

4. OPERATING INSTRUCTIONS

The LAMTTO Dual Dash Cam is designed for ease of use. Here are the basic operating procedures:

4.1 Power On/Off

- **Automatic Operation:** The dash cam will automatically power on and begin recording when your vehicle's engine starts (and the cigarette lighter socket receives power). It will automatically power off when the engine is turned off.
- **Manual Power On/Off:** Press and hold the Power button for a few seconds to manually turn the device on or off.

4.2 Recording Modes

- **Normal Recording:** When powered on, the dash cam continuously records video from both front and interior cameras.
- **Loop Recording:** The dash cam records video in continuous loops (e.g., 1, 3, or 5-minute segments). When the memory card is full, the oldest unlocked footage will be automatically overwritten to make space for new recordings.
- **Emergency Recording (G-Sensor):** 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. These locked files are stored in a separate folder.
- **Parking Monitoring:** With this feature enabled, the dash cam will automatically power on and record a short video clip if it detects a collision or vibration while your vehicle is parked. This requires a continuous power supply (e.g., hardwire kit, not included).

4.3 Screensaver

The dash cam supports a screensaver function. You can set the screen to turn off automatically after a set period (e.g., 1, 3, or 5 minutes) while recording continues in the background. This helps reduce distraction while driving.

5. KEY FEATURES EXPLAINED

5.1 Dual FHD Cameras

The LAMTTO Dash Cam features dual lenses, simultaneously capturing the road ahead and the vehicle's interior in 1080P Full HD resolution at 30 frames per second. This provides comprehensive coverage for accident evidence and taxi/rideshare monitoring.

DUAL FHD CAMERAS

With **dual 1920x1080p@30fps** dual-lens captures every detail of the road and inside the cabin in crystal-clear clarity



Image: Illustration of the dual 1080P Full HD recording capability, showing both front and cabin views.

5.2 Super Infrared Night Vision

Equipped with HDR technology and 4 infrared (IR) LED lights for the interior camera, this dash cam ensures clear and detailed video quality even in low-light conditions or complete darkness. This is particularly beneficial for night driving and taxi services.

INFRARED NIGHT VISION

The Interior camera with **4 infrared LED lights** can handle low light conditions and ensure the footage details



Image: The interior camera's infrared night vision capturing clear footage of passengers in a dark car cabin.

5.3 Wide-Angle Field of View

The front camera offers a 170-degree wide-angle view, capturing the entire road without blind spots. The interior camera provides a 140-degree view, sufficient to cover the entire car cabin and its occupants.

WIDE ANGLE

Large wide-angle with super clear lens greatly help to eliminate the blind spots of your vision

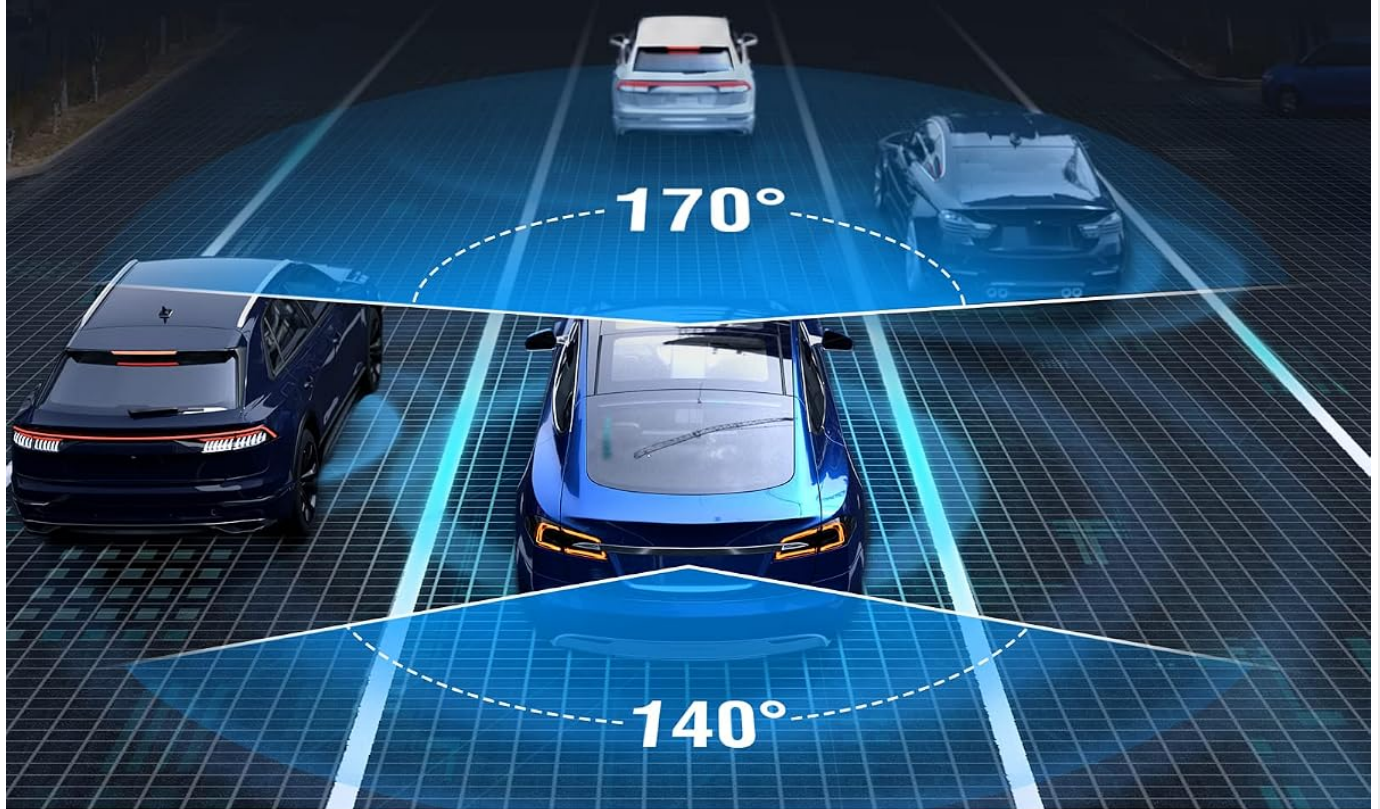


Image: Visual representation of the 170-degree front and 140-degree interior wide-angle views.

5.4 G-Sensor (Emergency Lock)

The built-in sensitivity G-sensor automatically detects sudden shakes or collisions. When triggered, it locks the current video footage, ensuring that critical evidence is not overwritten during loop recording. This feature is crucial for preserving accident recordings.

NEVER MISS IMPORTANT MOMENT

Built-in sensitivity **G-sensor** auto detects sudden shake/collision and emergency locks the footage to provide you strong evidence



Image: The G-sensor automatically locks footage during collisions to preserve important evidence.

5.5 Loop Recording

This feature allows the dash cam to continuously record. When the storage card reaches its capacity, the system automatically overwrites the oldest unlocked video files to make space for new recordings. This ensures uninterrupted recording without manual intervention.

LOOP RECORDING

Automatically overwrite the oldest footage, continuously **record and lock** the important footage, you won't miss a single frame on the road

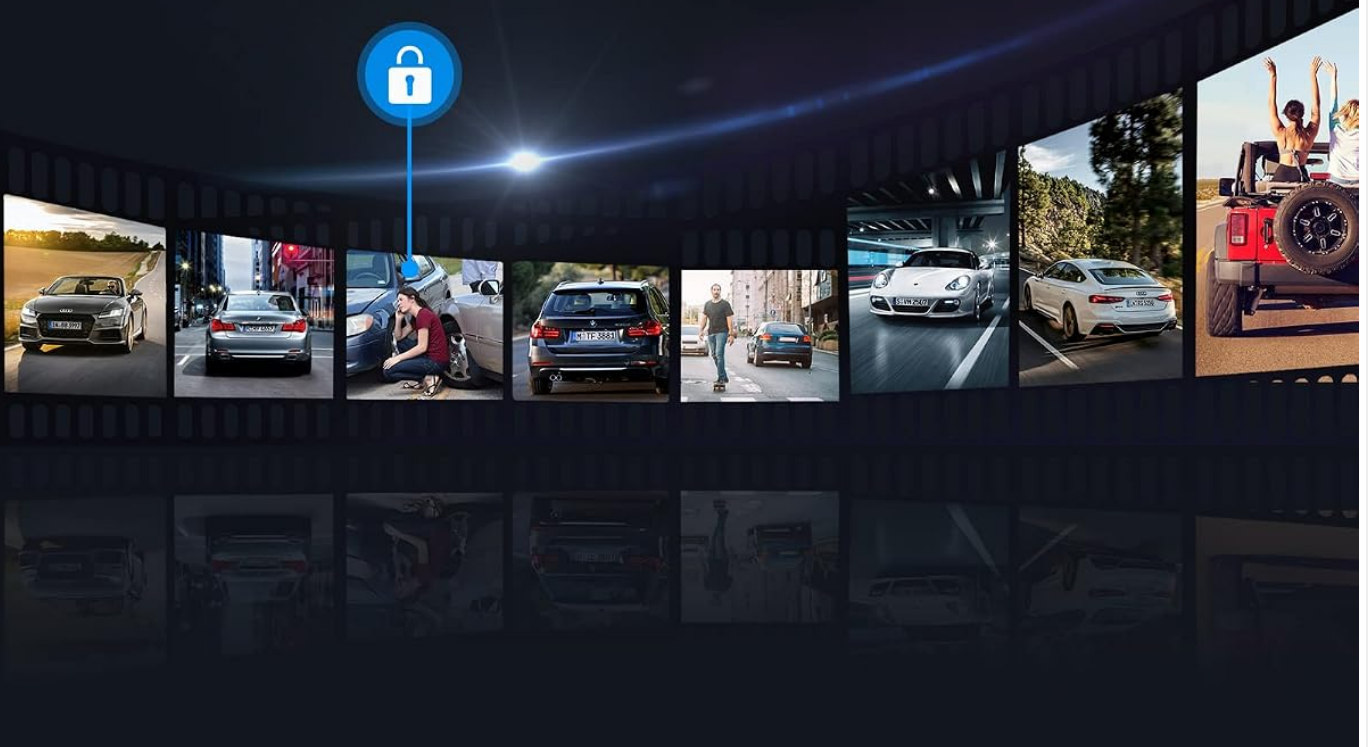


Image: Loop recording ensures continuous capture by overwriting the oldest footage when the memory card is full.

6. TROUBLESHOOTING

If you encounter issues with your LAMTTO Dual Dash Cam, please refer to the following common problems and solutions:

- **Dash Cam does not power on:**

- Ensure the car charger is securely plugged into both the dash cam and the vehicle's cigarette lighter socket.
- Check if the vehicle's cigarette lighter socket is receiving power (some vehicles require the ignition to be on).
- Try a different power source or cable if available.

- **Recording stops or freezes:**

- Ensure the 64GB SD card is properly inserted and not full of locked files. Format the SD card regularly (every 2-4 weeks) to maintain optimal performance.
- Use the provided U3 64GB Micro SD card. Using incompatible or lower-speed cards can cause recording issues.
- Check for firmware updates (if available, refer to manufacturer's website).

- **Video quality is poor at night:**

- Ensure the windshield and camera lenses are clean.
- Verify that the IR lights on the interior camera are not obstructed.

- **G-sensor is too sensitive/not sensitive enough:**

- Adjust the G-sensor sensitivity setting in the dash cam's menu.

- **Important Note:** This dash cam does NOT support WiFi, GPS, Wireless connectivity, APP control, or Bluetooth. These features are not included in this model.

7. SPECIFICATIONS

Product Dimensions	1.37 x 4.33 x 1.57 inches
Item Weight	13.1 ounces
Screen Size	1.5 inches
Color	Black
Voltage	12 Volts
Optical Sensor Technology	CMOS
Front Lens Angle	170 Degrees
Interior Lens Angle	140 Degrees
Special Features	Parking monitor, motion detection, IR night vision, WDR, front and inside 1080P camera, loop recording, G-sensor
Connectivity	USB (No WiFi, No GPS, No Wireless, No APP, No Bluetooth)
Installation Type	Suction Cup / Adhesive Mount

8. WARRANTY AND SUPPORT

LAMTTO is committed to providing high-quality products and excellent customer service.

- **Lifetime Warranty:** We offer a lifetime warranty for the LAMTTO Dual Dash Cam.
- **30-Day Refund:** You are eligible for a 30-day refund from the date of purchase.
- **24-Hour Customer Service:** Our technical support team is available 7 days a week, 24 hours a day, to assist you with any queries or issues. Please refer to the contact information provided on the product packaging or the user menu for support.

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ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

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