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WOLFBOX i17

WOLFBOX i17 Dash Cam User Manual

Model: i17

Introduction

Thank you for choosing the WOLFBOX i17 Dash Cam. This advanced dual dash camera system is designed to provide comprehensive video surveillance for your vehicle, featuring 4K front recording and 2.5K interior recording, 5G WiFi connectivity, GPS functionality, and intelligent parking monitoring. This manual will guide you through the installation, operation, and maintenance of your new dash cam to ensure optimal performance and safety.



Image: The WOLFBOX i17 Dash Cam, showing its compact design, included 64GB memory card, and a smartphone screen displaying the live view and GPS data from the dash cam.

What's in the Box

Please verify that all items are present in your package:

- i17 4K Dash Cam Front and Inside
- Car Charger
- Installation Tool
- 64GB card (pre-installed in the dash cam)
- User Manual



i17 4K Dash Cam



64GB Memory Card



Type-C Power Cable



Installation Tool

Setup and Installation

Follow these steps to properly install your WOLFBOX i17 Dash Cam:

1. **Prepare the Windshield:** Clean the area on your windshield where you intend to mount the dash cam. Ensure it is free of dust and grease for optimal adhesive bonding.
2. **Apply Electrostatic Sticker:** Place the electrostatic sticker on the cleaned area of the windshield. This allows for easier removal and repositioning of the dash cam mount without leaving residue.
3. **Attach the Mount:** Peel off the 3M adhesive backing from the dash cam's sliding bracket mount and firmly press it onto the electrostatic sticker. Hold for a few seconds to ensure a secure bond.
4. **Mount the Dash Cam:** Slide the i17 dash cam onto the mounted bracket until it clicks into place. The sliding bracket design allows for easy attachment and removal.
5. **Connect Power:** Connect the provided car charger to the dash cam's Type-C port and plug the other end into your vehicle's cigarette lighter socket. Route the cable neatly along the windshield and dashboard using the included installation tool to tuck it away.

6. **Adjust Camera Angle:** Once powered on, adjust the front and cabin camera lenses to capture the desired view. The front camera is adjustable by 90 degrees, and the entire unit can rotate 60 degrees for optimal positioning.

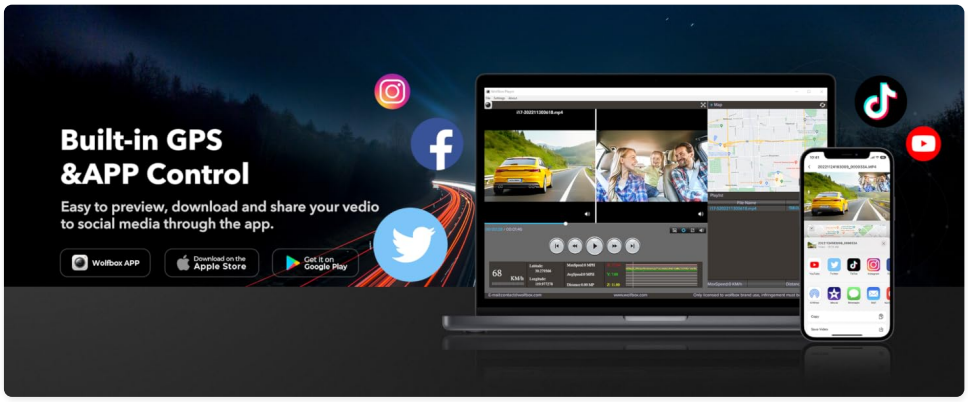


Image: Visual guide demonstrating the three main steps for installing the dash cam: applying the adhesive mount, connecting the car charger, and powering on the device.

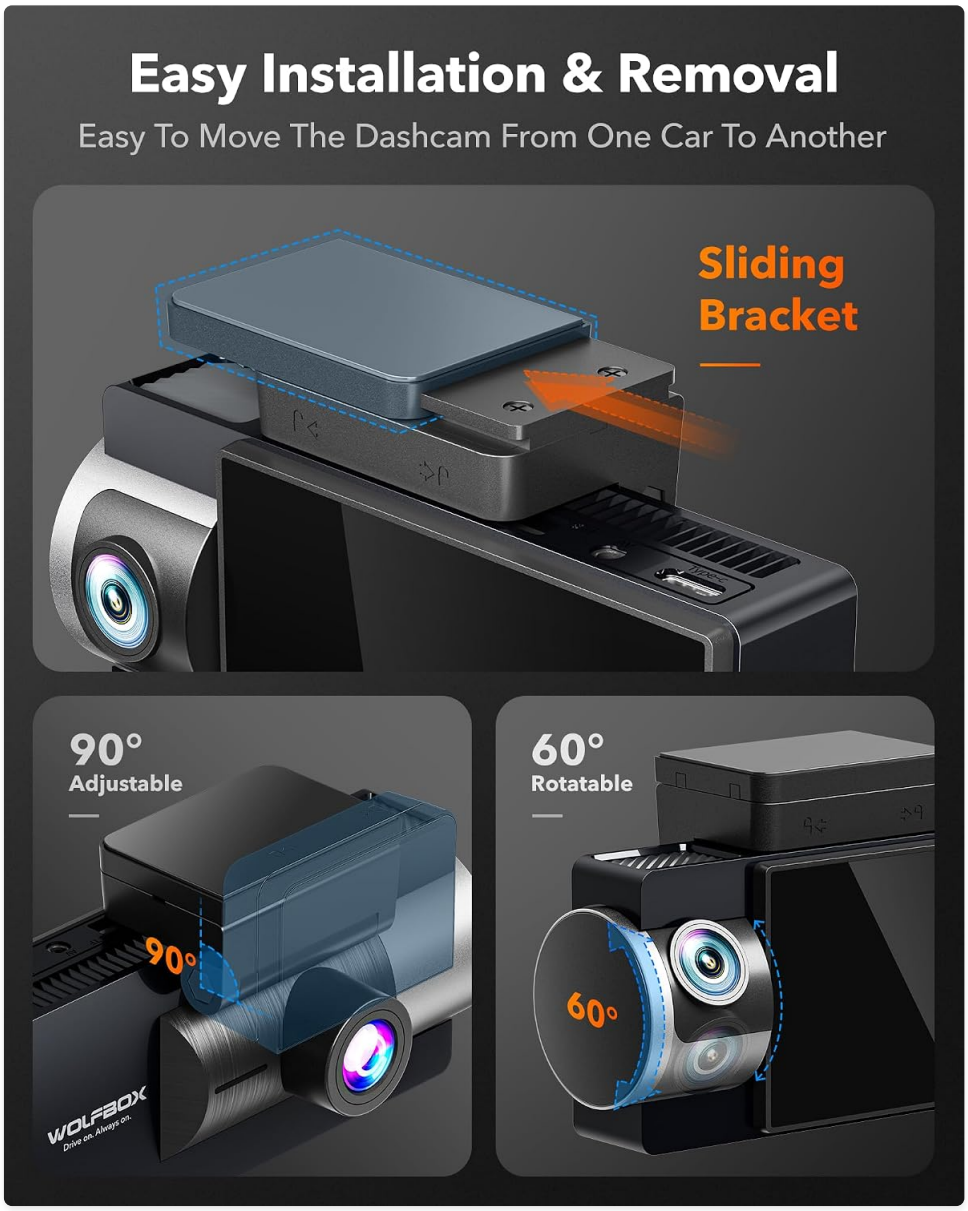


Image: The WOLFBOX i17 Dash Cam showing its sliding bracket for easy installation and removal, along with illustrations of its 90-degree adjustable and 60-degree rotatable features for flexible positioning.

Operating Instructions and Features

Dual Channel Recording (4K Front & 2.5K Inside)

The i17 dash cam captures high-quality video from both the front of your vehicle and its interior. The front camera records in Ultra HD 4K (3840×2160@30fps), providing clear details of the road ahead. The cabin camera records in 2.5K (2560×1440@30fps), ensuring comprehensive coverage of the vehicle's interior. Both cameras offer wide viewing angles (150° front, 160° cabin) to minimize blind spots.



Image: Illustration of the WOLFBOX i17 Dash Cam's dual channel recording capability, showing separate views for the front 4K UHD camera and the cabin 2.5K FUD camera.

3 Channel Recording (Optional Rear Camera)

For even greater coverage, the i17 supports a third channel with an optional rear camera (sold separately). When connected, the system automatically switches to 3-channel mode, recording Front 4K, Cabin 1080P, and Rear 1080P, providing 360° protection. The rear camera is designed with an IP67 waterproof rating, allowing for safe external installation.



Image: Diagram showing the WOLFBOX i17 Dash Cam's ability to connect an optional rear camera for 3-channel recording, illustrating simultaneous views from the front, cabin, and rear cameras.

Superior Night Vision with 4 IR Lights & WDR Technology

The cabin camera features a large f/1.8 aperture, 6 glass lenses, and 4 infrared LEDs, enabling clear recording of passenger activity even in low-light or nighttime conditions. The front 4K camera utilizes a Starvis sensor and f/1.55 large aperture with WDR (Wide Dynamic Range) technology, ensuring clear image capture in challenging lighting environments, such as tunnels or bright sunlight transitions.



Image: Comparison showing the effectiveness of the WOLFBOX i17 Dash Cam's 4 IR LEDs in the cabin camera for clear night vision, contrasting with a view without IR illumination.

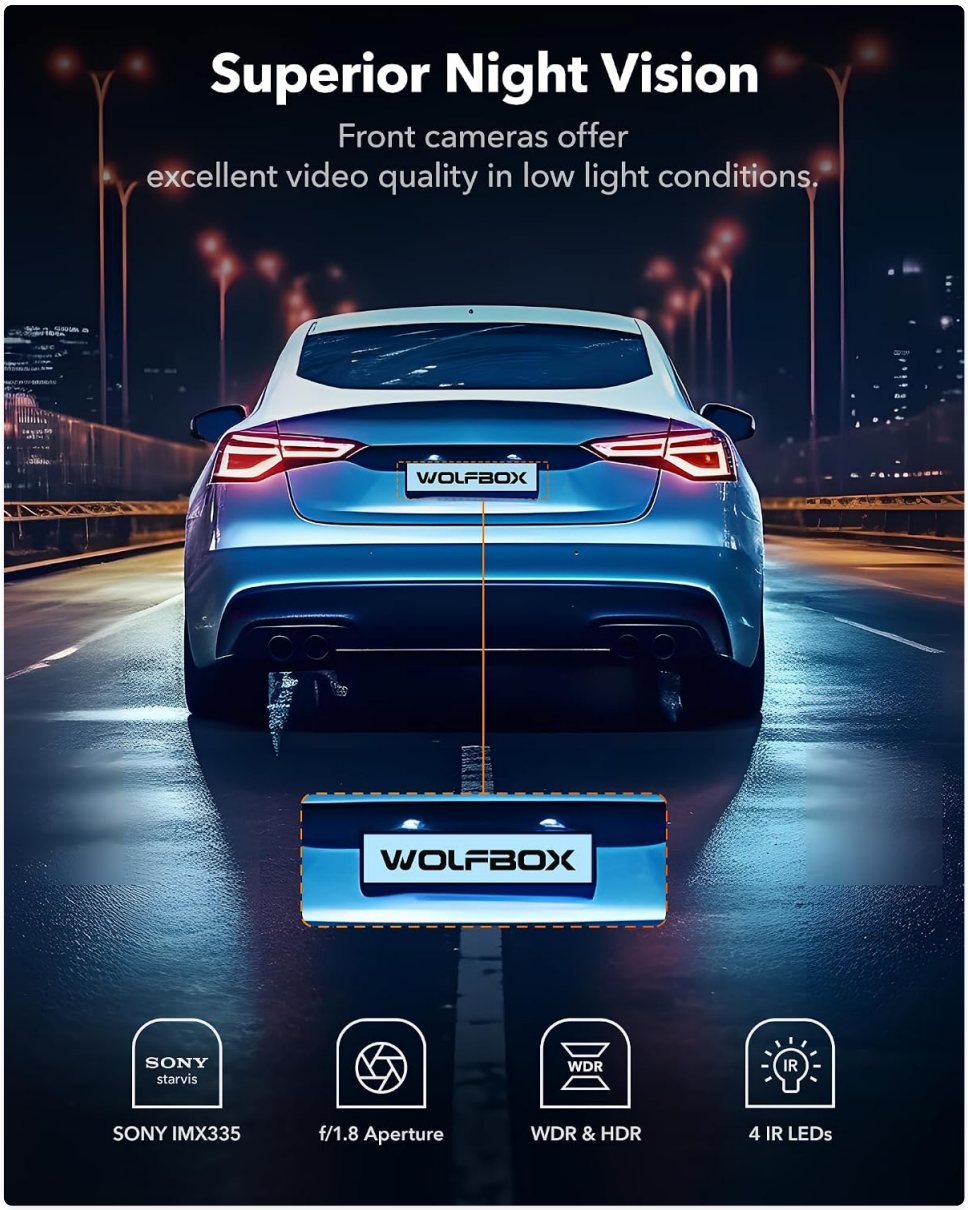


Image: Illustration highlighting the WOLFBOX i17 Dash Cam's superior night vision capabilities for the front camera, featuring Sony Starvis IMX335 sensor, WDR & HDR, f/1.8 aperture, and 4 IR LEDs.

Built-in 5G WiFi & GPS

The integrated 5G WiFi module allows for rapid file transfer speeds (8-10M/s), significantly faster than traditional 2.4G WiFi, ensuring stable and quick access to your recordings via the WOLFBOX app. The built-in GPS accurately records your vehicle's speed and coordinates, which can be viewed during video playback on the app or a dedicated player, serving as crucial evidence if needed.



Image: Diagram illustrating the WOLFBOX i17 Dash Cam's built-in 5GHz WiFi, showing its faster download speeds compared to 2.4GHz WiFi, and its connection to a smartphone for data transfer.

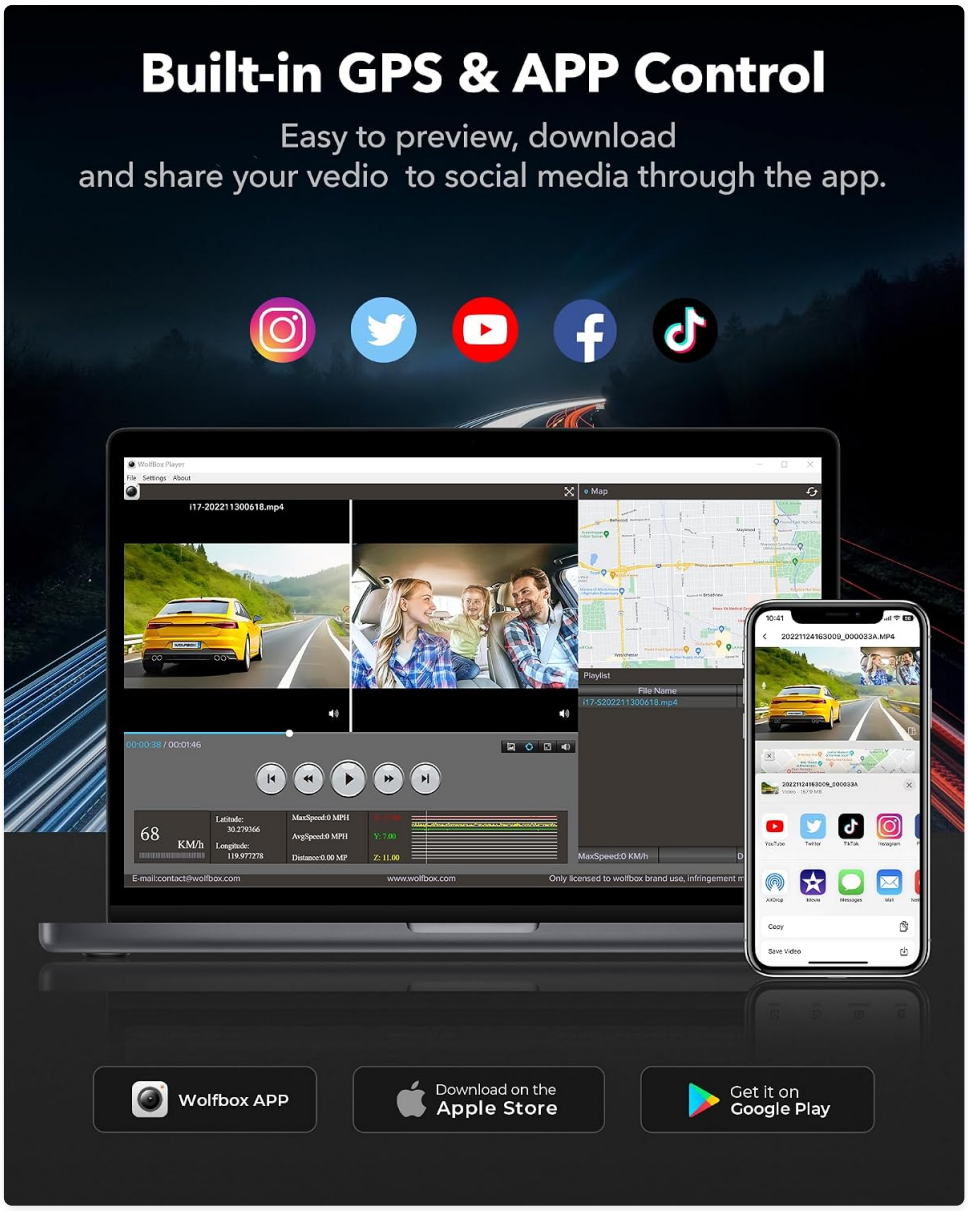


Image: Visual representation of the WOLFBOX i17 Dash Cam's built-in GPS and app control features, showing video playback with map data on a laptop and smartphone, and options for sharing to social media platforms.

Two Parking Monitoring Modes

The i17 offers two distinct parking surveillance modes to protect your vehicle when parked:

- **G-Trigger Recording:** This mode activates recording only when a collision or significant impact is detected by the built-in G-sensor.
- **Time Lapse:** This mode allows the dash cam to continuously record at a low frame rate (e.g., 1 frame per second) for 24/7 surveillance, compressing hours of footage into minutes for easy review.

Note: A hardwire kit (sold separately) is required for continuous parking monitoring functionality.



Image: Depiction of the two parking modes for the WOLFBOX i17 Dash Cam: Collision Boot Recording, triggered by impact, and 24H Parking Monitor, which can use time-lapse recording.

Maintenance

- **Cleaning:** Use a soft, dry cloth to clean the dash cam's lens and screen. Do not use liquid cleaners or abrasive materials, as they may damage the device.
- **Memory Card Management:** Regularly format the 64GB memory card (at least once a month) to prevent data corruption and ensure optimal recording performance. Back up any important footage before formatting.
- **Firmware Updates:** Check the WOLFBOX official website periodically for firmware updates. Keeping your dash cam's firmware up-to-date ensures the best performance and access to new features.
- **Operating Temperature:** Avoid exposing the dash cam to extreme temperatures for prolonged periods. While designed for automotive use, prolonged exposure to direct sunlight in a parked car can affect its lifespan.

Troubleshooting

Problem	Possible Solution

Problem	Possible Solution
Dash cam does not power on.	Ensure the car charger is securely connected to both the dash cam and the vehicle's power outlet. Check if the vehicle's power outlet is functioning (e.g., by plugging in another device). Try a different power source or car charger if available.
Recording stops or footage is corrupted.	Format the 64GB memory card regularly (monthly recommended). Ensure the memory card is a high-speed (Class 10 or U3) card. The card may be full; enable loop recording or delete old files. The card may be faulty; try a new memory card.
WiFi connection is unstable or slow.	Ensure your smartphone is close to the dash cam. Restart both the dash cam and your smartphone. Check for any obstructions that might interfere with the WiFi signal.
GPS signal is not acquired.	Ensure the dash cam has a clear view of the sky (not obstructed by tinted windows or metal objects). Wait a few minutes for the GPS to acquire a signal, especially after initial setup or moving to a new location.
Parking monitor not working.	Confirm that a hardwire kit is installed and correctly connected to provide continuous power. Check the parking monitor settings in the dash cam menu.

Specifications

Feature	Detail
Model Name	WOLFBOX i17 dash cam
Front Camera Resolution	4K (3840×2160@30fps)
Cabin Camera Resolution	2.5K (2560×1440@30fps)
Video Capture Resolution	2160p
Field of View	Front: 150°, Cabin: 160°
Connectivity Technology	5G Wi-Fi, GPS
Special Features	Dual Parking Monitor (G Sensor Trigger Record & Time-lapse), G-Sensor, Built-In WiFi, App Control, Built-In GPS, 4 IR Lights, WDR Technology
Included Memory Card	64GB
Mounting Type	Windshield Mount (Sliding Bracket)
Product Dimensions	4.39 x 5.8 x 3.8 inches
Item Weight	1.08 pounds

Warranty and Support

WOLFBOX stands behind the quality of its products. The i17 Dash Cam comes with a **1-year protection plan** and **lifetime customer support**.

If you have any questions, require technical assistance, or need to claim warranty service, please contact WOLFBOX customer service through the following channels:

- **Email:** service@wolfbox.com
- **Phone:** +1 888 296 8399
- **Official Website:** www.wolfbox.com

Our professional customer service team is available 24 hours to assist you.



Image: Summary of WOLFBOX warranty and service details, including 12 months warranty, 7 days return policy, and contact information.

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