

B0CZNKZJ55

Black Box Traffic Recorder Dash Cam User Manual

Model: B0CZNKZJ55 | Brand: Generic

1. INTRODUCTION

Thank you for choosing the Generic Black Box Traffic Recorder Dash Cam. This device is designed to provide comprehensive vehicle surveillance with its three-channel recording system, capturing footage from the front, inside, and rear of your vehicle. Equipped with advanced features like G-Sensor, Loop Recording, and 24-hour Parking Monitor, it ensures your driving and parked vehicle are protected. Please read this manual carefully before use to ensure proper installation and operation.



Image: The main dash cam unit with its adjustable suction cup mount, showing the front camera and display screen.

2. PACKAGE CONTENTS

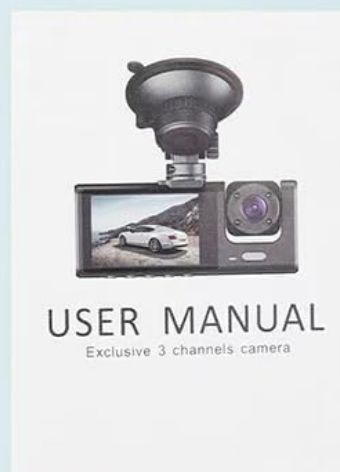
Please verify that all items listed below are included in your package:

- 1x 1080P Dual Dash Cam (Main Unit)
- 1x User Manual
- 1x Car Charger
- 1x Video Cable (for rear camera)
- 1x Rear Camera
- 1x Suction Cup Holder
- 1x 64 GB Memory Card (pre-installed)
- 2x Screws (for rear camera mounting)
- 1x Viscose (adhesive for rear camera)

Package included



1x 1080P Dual Dash Cam



1x User Manual



2x Screws



1x Viscose



1x Car charger



1x Video Cable



1x Rear Camera



1x Suction cup holder

Image: A visual representation of all items included in the product package.

3. PRODUCT OVERVIEW AND COMPONENTS

Familiarize yourself with the main components of your dash cam system:

Main Dash Cam Unit:

- **Front Camera:** Captures the road ahead (170° FOV).
- **Inside Camera:** Records the vehicle's interior (120° FOV, 110° rotatable).
- **Display Screen:** 2-inch LCD for live view and menu navigation.
- **Control Buttons:** For menu, mode, up, down, and OK functions.
- **MicroSD Card Slot:** For memory card insertion.
- **Power Port:** For connecting the car charger.

Rear Camera:

- Captures the view behind your vehicle.
- Connects to the main unit via the provided video cable.



No worried
Prevent accidents



Record Car Inside Video
Protect Car From Thief



Offer Evidences
To Police

Reverse Image

If you installed our back camera, When reversing, dvr automatically switches to display the rear lens image, and the full screen displays the rear environment assisted reversing.



Image: The dash cam's interior camera can be rotated up to 110 degrees for optimal positioning.

4. SETUP AND INSTALLATION

4.1. Inserting the Memory Card

The 64 GB memory card is pre-installed. If you need to remove or re-insert it, ensure the dash cam is powered off. Gently push the card into the MicroSD card slot until it clicks into place. To remove, push it again until it springs out.

4.2. Mounting the Main Unit

1. Clean the windshield area where you intend to mount the dash cam.
2. Attach the suction cup holder to the main dash cam unit.
3. Press the suction cup firmly against the windshield and flip the lever to secure it.
4. Adjust the angle of the dash cam to ensure a clear view of the road ahead and the vehicle interior.

4.3. Connecting Power

1. Plug the car charger into your vehicle's cigarette lighter socket.

2. Connect the other end of the charging cable to the power port on the dash cam.
3. Route the cable neatly along the windshield trim to avoid obstructing your view.

4.4. Installing the Rear Camera

The rear camera can be installed inside the rear window or externally near the license plate. For simplified installation, it can be connected directly to the front lens without needing to remove the reversing light.

1. Choose a suitable location for the rear camera, ensuring a clear view.
2. Secure the rear camera using the provided screws or adhesive (viscose).
3. Connect the rear camera cable to the designated port on the main dash cam unit.
4. Route the cable discreetly from the rear of the vehicle to the front unit.

5. OPERATING INSTRUCTIONS

5.1. Power On/Off

The dash cam will automatically power on and begin recording when your vehicle's ignition is turned on (and power is supplied to the cigarette lighter socket). It will automatically power off when the ignition is turned off.

5.2. Recording Modes

The dash cam supports continuous loop recording, G-Sensor activated recording, and parking monitor recording.

5.3. Loop Recording

Continuous loop recording automatically overwrites the oldest footage when the memory card is full. This ensures that the dash cam is always recording without manual intervention. Video segments are typically recorded in 1, 3, or 5-minute intervals.

5.4. G-Sensor (Gravity Sensor)

The built-in G-Sensor detects sudden shakes or collisions. When an impact is detected, the dash cam automatically locks the current video footage, preventing it from being overwritten by loop recording. These protected files serve as crucial evidence in case of an accident.

G-sensor

Combined with G-sensor , the dash cam front and inside will lock the footage to prevent the video from being overwritten when it detects a sudden shake/collision,



Image: The G-Sensor automatically protects video files from being overwritten when a sudden impact is detected.

5.5. Parking Monitor (24H Surveillance)

When enabled, the parking monitor feature allows the dash cam to continue monitoring your vehicle even when parked. If a collision or bump is detected, the dash cam will automatically power on and record a protected video. This feature does not require a hardwire kit for basic functionality.

5.6. Reverse Image Function

If the rear camera is installed, the DVR automatically switches to display the rear lens image on the screen when your vehicle is put into reverse. This provides a full-screen view of the rear environment, assisting with parking and reversing maneuvers.



Image: The dash cam display automatically shows the rear camera view when reversing.

6. ADVANCED FEATURES

6.1. Three-Channel Recording

This dash cam offers simultaneous recording from three perspectives:

- **Front:** Captures the road ahead (170° wide angle).
- **Inside:** Records the vehicle's interior (120° wide angle).
- **Rear:** Monitors the view behind the vehicle.

All three channels are displayed on the IPS screen, providing live video feedback.



Frontview :170°



Insideview :120°



Image: Visual representation of the wide-angle views from the front and inside cameras, and how the multi-channel views are displayed.

6.2. Night Vision

The dash cam is equipped with night vision capabilities to ensure clear video recording even in low-light conditions, enhancing visibility and safety during nighttime driving.

7. MAINTENANCE

7.1. Memory Card Management

To ensure optimal performance and prevent data corruption, it is recommended to format the memory card regularly (e.g., once a month). This can typically be done through the dash cam's menu settings. Always back up important footage before formatting.

7.2. Cleaning the Device

Use a soft, dry cloth to clean the dash cam's lenses and screen. Avoid using abrasive cleaners or solvents, as they may damage the surfaces. Keep the device free from dust and moisture.

8. TROUBLESHOOTING

Problem	Possible Cause	Solution
Dash cam does not power on.	No power from car charger; faulty cable; loose connection.	Check car charger connection and vehicle's cigarette lighter socket. Try a different USB cable or car charger if available. Ensure vehicle ignition is on.
Recording stops or freezes.	Memory card full; faulty memory card; low power.	Format the memory card. Replace the memory card with a high-quality Class 10 or U3 card. Ensure stable power supply.
Video quality is poor.	Dirty lens; protective film still on lens; incorrect resolution settings.	Clean the camera lenses. Remove any protective film. Check video resolution settings in the menu.
Dash cam restarts frequently.	Unstable power supply; faulty memory card.	Ensure stable power connection. Try a different memory card.
Rear camera not displaying.	Loose connection; faulty cable or camera.	Check the connection of the rear camera cable to the main unit. Ensure the cable is not damaged.

9. SPECIFICATIONS

Feature	Detail
Brand	Generic
Model Name	Black Box Traffic Recorder Dash Cam For Vehicle
ASIN	B0CZNKZJ55
Video Capture Resolution	1080p
Display Type	LCD
Standing Screen Display Size	2 Inches
Actual Viewing Angle (Front)	170 Degrees
Actual Viewing Angle (Inside)	120 Degrees
Flash Memory Type	SD (64 GB included)
Special Features	Loop Recording, Night Vision, G-Sensor, 24H Parking Monitor, Reverse Image
Mounting Type	Dashboard Mount (Suction Clip)

Feature	Detail
Compatible Devices	Car, Truck, Motorcycle, Minivan, Bus, RV
Product Dimensions	4 x 10.5 x 4.5 cm; 560 g
Manufacturer	Shenzhen Harrison Industry Co., Ltd.

10. WARRANTY AND SUPPORT

For any questions, technical support, or warranty inquiries regarding your Generic Black Box Traffic Recorder Dash Cam, please contact the seller or manufacturer directly through the platform where the product was purchased. Please refer to your purchase records for specific contact information.

Keep your proof of purchase for warranty claims.

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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

Answered questions about this manual

How do I get live viewing through my phone for the Generic Black Box Traffic Recorder Dash Cam (B0CZNKZJ55)?

Based on the provided manual for the Generic Black Box Traffic Recorder Dash Cam (Model B0CZNKZJ55), this specific model does not appear to support Wi-Fi connectivity or a dedicated smartphone app for live viewing...

[Read full answer](#)

How do I know if the Generic Black Box Traffic Recorder Dash Cam (B0CZ NKZJ55) is recording, and why does my 64GB SD card appear empty on my computer?

To determine if your Generic Black Box Traffic Recorder Dash Cam (B0CZ NKZJ55) is recording, check the 2-inch LCD display screen. The device is designed to automatically power on and begin recording as soon as...

[Read full answer](#)

How do I set up the Wi-Fi on the Generic Black Box Traffic Recorder Dash Cam, model B0CZ NKZJ55?

Based on the provided user manual for the Generic Black Box Traffic Recorder Dash Cam, model B0CZ NKZJ55, there is no mention of Wi-Fi connectivity or setup instructions. The manual details features such as three-channel...

[Read full answer](#)

Why is the front camera of my Generic B0CZ NKZJ55 Black Box Dash Cam not allowing me to view its recordings, even though I can see videos from both the interior and rear cameras?

If you can see recordings from the interior and rear cameras but not the front camera on your Generic B0CZ NKZJ55 Black Box Dash Cam, please try the following troubleshooting steps: Check for Protective Film: Ensure...

[Read full answer](#)

Why does my Black Box Model A-9 Traffic Recorder Dash Cam shut down after about 2 minutes of use?

Based on the troubleshooting guide for the Black Box Traffic Recorder Dash Cam (Model B0CZ NKZJ55/A-9), a unit that shuts down or restarts frequently is often caused by power supply issues or memory card errors....

[Read full answer](#)