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› TOPGOOSE 3 Channel Dash Cam User Manual - Model B0DS6DVMBJ

TOPGOOSE B0DS6DVMBJ

TOPGOOSE 3 Channel Dash Cam User Manual

Model: B0DS6DVMBJ

1. INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your TOPGOOSE 3 Channel Dash Cam. Please read this manual thoroughly before using the device to ensure proper functionality and safety. This dash cam is designed to record video from the front, interior, and rear of your vehicle simultaneously, offering comprehensive coverage.



Image 1.1: TOPGOOSE 3 Channel Dash Cam Overview

2. PACKAGE CONTENTS

Verify that all items listed below are included in your package. If any items are missing or damaged, please contact customer support.

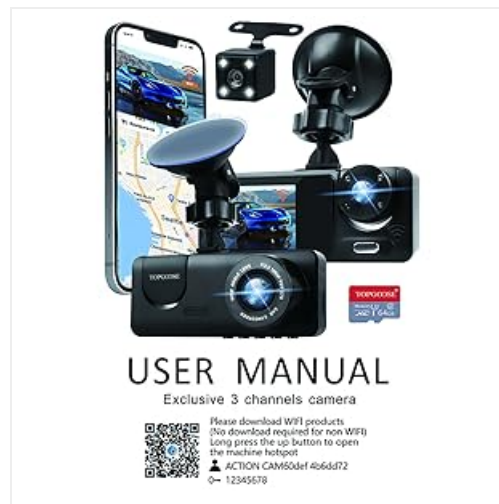


Image 2.1: Package Contents

- 1 x Dual Dash Cam (Front & Interior)
- 1 x Rear Camera
- 1 x Rear Camera Cable
- 1 x Car Charger Power Cable
- 1 x Adjustable Suction Mount
- 1 x 64GB High-Speed Memory Card (TF Card)
- 2 x Screws
- 1 x 3M Adhesive Pad
- 1 x User Manual

3. KEY FEATURES

- **Triple Channel Recording:** Simultaneously records front (170°), interior (160°), and rear (160°) views for comprehensive vehicle protection.
- **Full HD 1080P Video:** Captures clear 1920x1080P video footage.
- **Wi-Fi Connectivity & App Control:** Connects to the "Viidure" app on iOS/Android devices for live view, playback, download, and sharing of recordings.
- **Super Night Vision & WDR:** Equipped with F2.0 large aperture and WDR (Wide Dynamic Range) technology for enhanced clarity in low-light conditions.
- **24-Hour Parking Monitoring:** Offers low bitrate recording, motion detection, or collision detection parking modes (requires hardwire kit, not included).
- **G-Sensor (Gravity Sensor):** Automatically detects collisions and locks the current footage to prevent overwriting.
- **Loop Recording:** Overwrites the oldest unprotected files when the memory card is full, ensuring continuous recording.
- **Compact & Hidden Design:** Minimizes obstruction of driver's view.
- **Included 64GB TF Card:** Ready for immediate use. Supports up to 256GB (Class 10 U3 speed).

Package Content



1 x dual dash cam



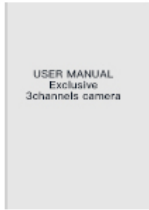
1 x Rear camera cable



2 x Screws
1 x 3M adhesive



1 x Lighter car
charger power



1 x User manual



1 x Adjustable Suction Mount



1 x 64GB high
speed memory card



1 x rear camera

Image 3.1: 3 Channel Camera Coverage

Super Night Vision 2.0



Image 3.2: Super Night Vision 2.0

4. SETUP AND INSTALLATION

4.1 Front Dash Cam Installation

1. **Clean Windshield:** Choose a suitable location on your windshield, preferably behind the rearview mirror, to avoid obstructing your view. Clean the area thoroughly.
2. **Attach Suction Mount:** Secure the adjustable suction mount to the cleaned area of the windshield.
3. **Mount Dash Cam:** Attach the main dash cam unit to the suction mount. Adjust the camera angle to ensure the front lens captures the road ahead clearly and the interior lens covers the cabin.
4. **Connect Power:** Plug the car charger power cable into the dash cam's power port and then into your vehicle's cigarette lighter socket. Route the cable neatly along the windshield edge and dashboard to avoid interference with driving.

4.2 Rear Camera Installation

The rear camera installation is simplified and does not require removing the reversing light. It connects directly to the front dash cam unit.

1. **Choose Location:** Select a suitable location for the rear camera, typically on the rear windshield or near the license plate area. Ensure it has a clear view of the road behind.
2. **Secure Rear Camera:** Use the provided 3M adhesive pad or screws to securely attach the rear camera.
3. **Route Cable:** Connect the rear camera cable to the rear camera and route it to the main dash cam unit. Carefully tuck the cable along the vehicle's headliner and side panels to conceal it.
4. **Connect to Main Unit:** Plug the rear camera cable into the designated port on the main dash cam unit.



Image 4.1: Easy Installation Overview

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.
- It will automatically power off when the ignition is turned off.

5.2 Wi-Fi and App Control

The dash cam features built-in Wi-Fi for seamless connection to your smartphone via the "Viidure" app.

1. **Download App:** Scan the QR code below or visit [this link](#) to download the "Viidure" app for your iOS or Android device.
2. **Activate Wi-Fi:** Long press the UP button on the dash cam to activate its Wi-Fi hotspot. The Wi-Fi icon will appear on the dash cam screen.
3. **Connect to Wi-Fi:** On your smartphone, go to Wi-Fi settings and connect to the dash cam's Wi-Fi network (e.g., "ACTION CAM60def4b6dd72"). The initial password is **12345678**.
4. **Use App:** Open the "Viidure" app. You can now view live footage, playback recorded videos, download files to your phone, and adjust camera settings.



USER MANUAL
Exclusive 3 channels camera

Please download WIFI products
(No download required for non WIFI)
Long press the up button to open
the machine hotspot

👤 ACTION CAM60def 4b6dd72
📶 12345678

Image 5.1: Wi-Fi Connection Details and App QR Code

WiFi/Smart App Control



Live View



Replay



Share



Download

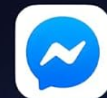


Image 5.2: Wi-Fi/Smart App Control Interface

5.3 Loop Recording

The dash cam continuously records video in segments. When the memory card is full, the oldest unprotected files will be automatically overwritten by new recordings. This ensures that recording never stops due to a full card.

5.4 G-Sensor (Emergency Lock)

The built-in G-Sensor detects sudden impacts or collisions. When triggered, it automatically locks the current video segment, preventing it from being overwritten by loop recording. These protected files serve as crucial evidence in case of an incident.

5.5 Parking Monitoring (24-Hour Protection)

For 24-hour parking monitoring, the dash cam requires a continuous power supply, typically achieved by connecting it to a hardwire kit (not included) or an external battery. There are two main modes:

- **Low Bitrate Recording:** The dash cam records continuously at a lower video quality to maximize recording

duration.

- **Motion/Collision Detection:** The camera remains in standby and automatically initiates recording when motion is detected around the vehicle or a collision event occurs.

24-hour Parking Monitoring

Three cameras record the motion around the vehicle at the same time providing all-round protection for your car
To implement this feature, an additional car hardware kit is required



Protect your car



Automatic Lock video evidence

Image 5.3: 24-Hour Parking Monitoring Features



Image 5.4: G-Sensor, Parking Monitor, and Loop Recording

5.6 Memory Card (TF Card)

- A 64GB TF card is included. The dash cam supports micro-SD cards up to 256GB, Class 10 U3 speed.
- **Formatting:** If formatting the TF card on a computer, ensure it is formatted to **FAT32**. The default exFAT format on Windows operating systems will not work with this car recorder.

6. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the camera lenses and the dash cam body. Do not use abrasive cleaners or solvents.
- **Temperature:** Avoid exposing the dash cam to extreme temperatures (hot or cold) for extended periods, as this can affect battery life and component integrity.
- **Memory Card:** Periodically format the memory card (e.g., once a month) to ensure optimal performance and prevent data corruption. Back up any important recordings before formatting.

- **Firmware Updates:** Check the manufacturer's website or the Viidure app for any available firmware updates to improve performance and add new features.

7. TROUBLESHOOTING

Problem	Possible Solution
Dash cam does not power on.	<ul style="list-style-type: none"> • Ensure the car charger is properly connected to both the dash cam and the vehicle's power outlet. • Check if the vehicle's power outlet is functioning. • Try a different power source or cable if available.
Recording stops or freezes.	<ul style="list-style-type: none"> • Format the TF card. • Ensure the TF card is Class 10 U3 speed or higher. • Try a different, high-quality TF card.
Wi-Fi connection issues.	<ul style="list-style-type: none"> • Ensure Wi-Fi is enabled on the dash cam (long press UP button). • Verify the Wi-Fi password (12345678). • Restart both the dash cam and your smartphone. • Ensure your phone is close to the dash cam.
Poor video quality at night.	<ul style="list-style-type: none"> • Clean the camera lenses. • Ensure there are no obstructions on the windshield or rear window. • Verify WDR is enabled in settings (if applicable).
Protected files are not saving.	<ul style="list-style-type: none"> • Check G-Sensor sensitivity settings; adjust if too low. • Ensure the memory card is not full of other protected files.

8. SPECIFICATIONS

Feature	Detail
Model	B0DS6DVMBJ
Brand	TOPGOOSE
Video Capture Resolution	1080p (Front, Interior, Rear)
Front Camera Field of View	170 Degrees
Interior Camera Field of View	160 Degrees
Rear Camera Field of View	160 Degrees
Connectivity Technology	Wi-Fi

Feature	Detail
Screen Size	2.4 Inches
Storage	Micro-SD Card (up to 256GB, Class 10 U3 recommended)
Included Memory Card	64GB TF Card
Power Source	Car Charger (12V/24V)
Product Dimensions	2.36 x 3.15 x 2.76 inches
Item Weight	13.4 ounces (380 Grams)
Batteries	1 Lithium Ion battery required (internal, not user-replaceable)

9. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the contact details provided with your purchase or visit the official TOPGOOSE website. Please have your product model number (B0DS6DVMBJ) and purchase date ready when contacting support.