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› SIXTOP 9.66-inch 3-Channel Mirror Dash Cam User Manual

SIXTOP B0GRV3LJZF

SIXTOP 9.66-inch 3-Channel Mirror Dash Cam User Manual

Model: B0GRV3LJZF

1. INTRODUCTION

This manual provides comprehensive instructions for the installation, operation, and maintenance of your SIXTOP 9.66-inch 3-Channel Mirror Dash Cam. This device is designed to record video from the front, interior, and rear of your vehicle simultaneously, enhancing driving safety and providing evidence in case of incidents. Please read this manual thoroughly before using the product to ensure proper function and longevity.



The SIXTOP 3-Channel Mirror Dash Cam provides comprehensive recording from multiple angles.

2. PACKAGE CONTENTS

Verify that all the following items are included in your package:

- 1 x 9.66 Inch Mirror Dash Cam (Main Unit)
- 1 x Rear View Camera

- 1 x Inside View Camera
- 1 x Power Cable (Car Charger)
- 1 x Extended Line (for Rear Camera)
- 1 x Anti-slip Mats
- 1 x User Manual

Main unit *1



Extended Line



Anti-Slip Mats



Power Cable



User Manuals



In-view camera



Rear View Camera

All components included in the SIXTOP Mirror Dash Cam package.

3. PRODUCT OVERVIEW

Familiarize yourself with the main unit and its connections:

Package List & Side

Type-C AV-IN TF



Detailed view of the mirror dash cam, highlighting its ports, buttons, and dimensions.

- **Type-C Port:** For power input.
- **AV-IN Port:** For connecting the rear camera.
- **TF Card Slot:** For inserting the Micro SD card.
- **Reset Button:** To restart the device if needed.
- **Power Button:** To turn the device on/off or toggle screen.
- **Lens:** Front camera lens.
- **Speakers:** For audio output.
- **Brackets:** For mounting the dash cam onto the rearview mirror.

4. SETUP

4.1. Installation Steps

1. **Mount the Mirror Dash Cam:** Securely attach the main unit over your vehicle's existing rearview mirror using the provided straps or brackets.

2. **Install the Front Camera:** The front camera is integrated into the main unit. Adjust its angle to capture the road ahead clearly.
3. **Install the Interior Camera:** Connect the interior camera to the main unit. Position it to monitor the vehicle's cabin.
4. **Install the Rear Camera:** Mount the rear camera at the back of your vehicle, typically above the license plate. Connect it to the main unit using the extended line. For reverse assist functionality, connect the rear camera's red wire to your vehicle's reverse light power supply.
5. **Power Connection:** Connect the power cable to the Type-C port on the dash cam and plug the car charger into your vehicle's cigarette lighter socket. Route the cable neatly to avoid obstruction.
6. **Insert Micro SD Card:** Insert a Class 10 (or higher) Micro SD card (up to 256GB, not included) into the TF card slot. Ensure it is inserted correctly. Format the SD card within the dash cam's settings before first use.



Wiring diagram for connecting the SIXTOP Mirror Dash Cam components.

5. OPERATING INSTRUCTIONS

5.1. Basic Operation

- **Power On/Off:** The dash cam will automatically power on and begin recording when your vehicle starts. To manually power on/off, press and hold the Power Button.
- **Touch Screen Navigation:** The 9.66-inch IPS touch screen allows for intuitive control. Swipe up/down to adjust the view angle (front/rear) and swipe left/right to switch between camera views (front, interior, rear, or split-screen display).

IPS HD Touchscreen & Easy to Switch

Slide the view up and down



Downward window view

Up window view

Slide the view left or right



Split Screen Display



Front Lens



Rear Lens

Using the IPS HD touchscreen to switch between different camera views.

5.2. Recording Functions

- **3-Channel Simultaneous Recording:** The dash cam records simultaneously from the front (2K), interior (1080P), and rear (1080P) cameras.
- **Loop Recording:** When the Micro SD card is full, the dash cam will automatically overwrite the oldest unlocked files to make space for new recordings.
- **G-Sensor (Emergency Recording):** The built-in G-sensor detects sudden impacts or collisions. In such an event, it automatically locks the current video footage to prevent it from being overwritten, serving as critical evidence.

2K 3 Channel Recording

Capture every angle in stunning clarity

Front Camera **2K**



Rear Camera **1080P**



Cabin Camera **1080P**



The dash cam records simultaneously from three channels: front, rear, and cabin.

G-Sensor

Built-in G-sensor instantly detects the shock and automatically locks the record, this ensures the critical footage saved as important evidence.



The G-Sensor automatically locks video footage upon detecting an impact.

Seamless Loop Recording

Automatically deletes the oldest unlocked files to make room for new footage.



Support Max SD card of **128GB** [Not Included]



Seamless loop recording ensures continuous recording by overwriting the oldest files.

5.3. Advanced Features

- **Enhanced Night Vision:** Equipped with a 6-layer optical lens and automatic exposure adjustment, the dash cam provides clear footage even in low-light conditions.
- **24-Hour Parking Monitoring:** With an optional ACC hardwire kit (not included), the dash cam can continuously monitor your vehicle while parked, recording events and saving power through delayed recording.
- **Reverse Assistance:** When the rear camera is properly connected to the reverse light, the dash cam automatically displays parking guide lines on the screen when shifting into reverse, aiding in safe parking.
- **Blind Spot Detection (BSD/LCA):** The system provides rear blind spot warnings and lane change assist warnings to improve driving safety by expanding the field of vision and providing sound cues.
- **Cabin Camera Function:** The interior camera can be used to monitor passengers, children, or pets, and can also serve as an anti-theft measure by recording activity inside the vehicle.

Super Night Vision

WDR enhances night vision by balancing light and darkness, making details clearer in low light.



Enhanced night vision provides clear recordings in various lighting conditions.

24H Parking Monitoring

*Note: Requires additional hardware kit for this function.



24-hour parking monitoring requires an additional hardware kit for continuous surveillance.

Reverse Assistance

Parking guide lines for safer and more precise parking.



Reverse assistance provides parking guide lines for safer and more precise parking.

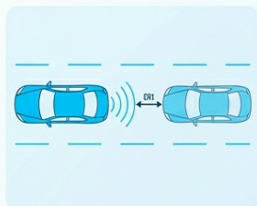
Blind Spot Detection (BSD/LCA) Feature

Effortlessly reduce blind

Lane Change Assist



Rear Collision Warning



(Detect distance and sound cues) •••••

Blind Spot Detection (BSD) and Lane Change Assist (LCA) provide warnings for increased safety.

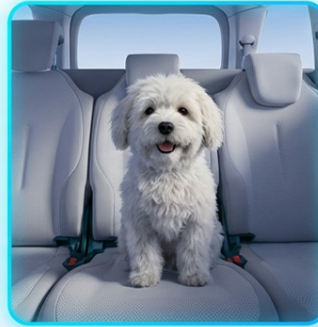
Function of Cabin Camera



Monitor Kids



Monitor Passengers



Monitor Pets



Anti-Theft

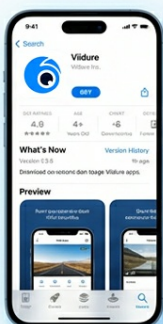
The cabin camera can be used for monitoring occupants and for anti-theft purposes.

5.4. Built-in WiFi & App Control

The dash cam features built-in WiFi for easy connection to your smartphone via the "Viidure" App. This allows you to view, playback, and manage your recordings directly from your phone.

1. **Download the App:** Search for "Viidure" in your smartphone's app store (Google Play Store or Apple App Store) or visit <https://www.6zhentan.com/app/d0001/index.html> to download.
2. **Enable WiFi:** Turn on the WiFi function on your dash cam through its settings menu.
3. **Connect to WiFi:** On your smartphone, go to WiFi settings and connect to the dash cam's WiFi network (SSID and password will be displayed on the dash cam screen).
4. **Open App:** Launch the "Viidure" App and follow the prompts to connect to your dash cam.

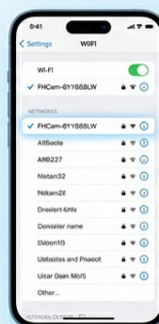
1. Download Viidure APP and install



2. Power on the device and check the wifi information.



3. Connect to wifi



4. Add logger



5. Connection successful



Steps to connect your smartphone to the dash cam using the Viidure App and WiFi.

6. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the dash cam screen and lenses. Avoid using abrasive cleaners or solvents.
- **SD Card Management:** Regularly format your Micro SD card (at least once a month) within the dash cam's settings to ensure optimal performance and prevent data corruption. Use only high-quality Class 10 or U3 Micro SD cards from reputable brands.

- **Firmware Updates:** Check the manufacturer's website or the Viidure App periodically for firmware updates to ensure your dash cam has the latest features and bug fixes.

7. TROUBLESHOOTING

- **Dash Cam Not Powering On:**
 - Ensure the power cable is securely connected to both the dash cam and the car's power outlet.
 - Check if the car's cigarette lighter socket is functioning. Try another device if possible.
 - If using a hardwire kit, verify the connections.
- **"SD Card Error" Message:**
 - Format the Micro SD card within the dash cam's settings.
 - Ensure you are using a Class 10 or U3 high-speed Micro SD card (up to 256GB). Lower class cards may cause errors.
 - Try a different, new Micro SD card to rule out card malfunction.
- **Recording Stops or Freezes:**
 - Format the Micro SD card.
 - Ensure the Micro SD card is not full or corrupted. Replace if necessary.
 - Check for firmware updates.
- **Poor Video Quality:**
 - Clean the camera lenses with a soft cloth.
 - Ensure the protective film has been removed from the lenses.
 - Check video resolution settings in the menu.
- **WiFi Connection Issues:**
 - Ensure WiFi is enabled on the dash cam.
 - Restart both the dash cam and your smartphone.
 - Verify the WiFi password.
- **Rear Camera Not Displaying:**
 - Check the connection of the rear camera cable to the main unit.
 - Ensure the rear camera itself is not damaged.

8. SPECIFICATIONS

Feature	Specification
Brand	SIXTOP
Model	B0GRV3LJZF
Screen Size	9.66 inches
Display Type	IPS Touch Screen
Video Capture Resolution	Front: 2K (1440p), Interior: 1080P, Rear: 1080P
Field of View	150 degrees
Connectivity Technology	Wi-Fi
Control Method	Touch

Feature	Specification
Special Features	App Control, BSD/LCA Advanced Driving Assistance, Built-In WiFi, G-Sensor, Loop Recording, Night Vision, Reverse Assist, 24H Parking Monitoring (requires hardwire kit)
Memory Storage Capacity	Supports up to 256GB Micro SD card (Class 10 or higher)
Frame Rate	26 fps
Product Dimensions (D x W x H)	1"D x 1"W x 1"H (Approximate, refer to product overview image for detailed dimensions)

9. WARRANTY AND SUPPORT

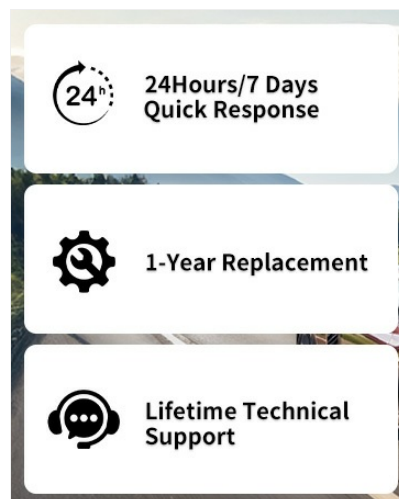
9.1. Warranty Information

This SIXTOP Mirror Dash Cam comes with a **2-year warranty** from the date of purchase, covering manufacturing defects. Please retain your proof of purchase for warranty claims.

9.2. Customer Support

For any technical assistance, troubleshooting, or warranty inquiries, please contact SIXTOP customer support:

- **Email:** SIXTOP123@163.com
- **Support:** Lifetime Technical Support is provided.



Contact SIXTOP customer support via email for assistance.

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