

[Manuals.plus](#) /

> [SIXTOP](#) /

> Dual Dash Cam for Cars Front and Inside 3.16 inch IPS Screen 1080P HD DVR Camera Video Recorder Driving Recorder 2 Split Screens Automatic Loop Recording Night Vision Wide Angle User Manual

SIXTOP SIXTOP

SIXTOP Dual Dash Cam User Manual

Model: SIXTOP

1. PRODUCT OVERVIEW

The SIXTOP Dual Dash Cam is a comprehensive driving recorder designed to capture both front and interior views of your vehicle. Featuring a 3.16-inch IPS screen and 1080P HD resolution, it provides clear video footage for enhanced safety and documentation. Key functionalities include automatic loop recording, low-light night vision, and emergency recording capabilities.



Image: The SIXTOP Dual Dash Cam, showcasing its compact design, dual lenses for front and interior recording, and the included 64GB TF card.

2. SPECIFICATIONS

Feature	Detail
Display Size	3.16 inch IPS screen
Power Interface	DC 5V/1.5A
USB Interface	mini USB
Video Format	MOV
Picture Format	JPEG
Image Sensors	1/4" color Sensor

Minimum Illumination	<0.5 Lux
Effective Pixels	1296P, 1080P, 720P
Lens Angle	150° (Front)
Operating Temperature	-20°C to +75°C
Battery	150mAh built-in
Supported TF Card	Up to 64GB (maximum)
Languages	Russian, Japanese, French, Italian, German, English, Chinese (simplified), Chinese (Traditional), Korean, Spanish, Portuguese

3. PACKAGE CONTENTS

Verify that all items are present in the package:

- 1 x Dash Cam
- 1 x Car Charger
- 1 x 64G TF Card
- 1 x User Manual

Product Size & Package List

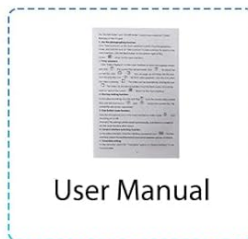


Image: Visual representation of the product package contents, including the dash cam unit, car charger, 64GB TF card, and user manual.

4. INSTALLATION GUIDE

The SIXTOP Dual Dash Cam is designed for straightforward installation. Follow these steps for optimal placement and connection:

- 1. Choose Mounting Location:** Select a position on your windshield that does not obstruct your view of the road. The area behind the rearview mirror is often ideal.
- 2. Clean Surface:** Ensure the chosen area on the windshield is clean and dry before attaching the dash cam.
- 3. Attach Dash Cam:** Securely attach the dash cam to the windshield using the provided adhesive mount. Press firmly for several seconds to ensure a strong bond.
- 4. Connect Power:** Insert the mini USB end of the car charger into the dash cam's power interface. Plug the other end into your vehicle's cigarette lighter socket.
- 5. Route Cable:** Carefully route the power cable along the edge of the windshield and dashboard to minimize interference with driving.
- 6. Insert TF Card:** Insert the provided 64GB TF card into the designated slot on the dash cam. Ensure it is inserted correctly until it clicks into place.

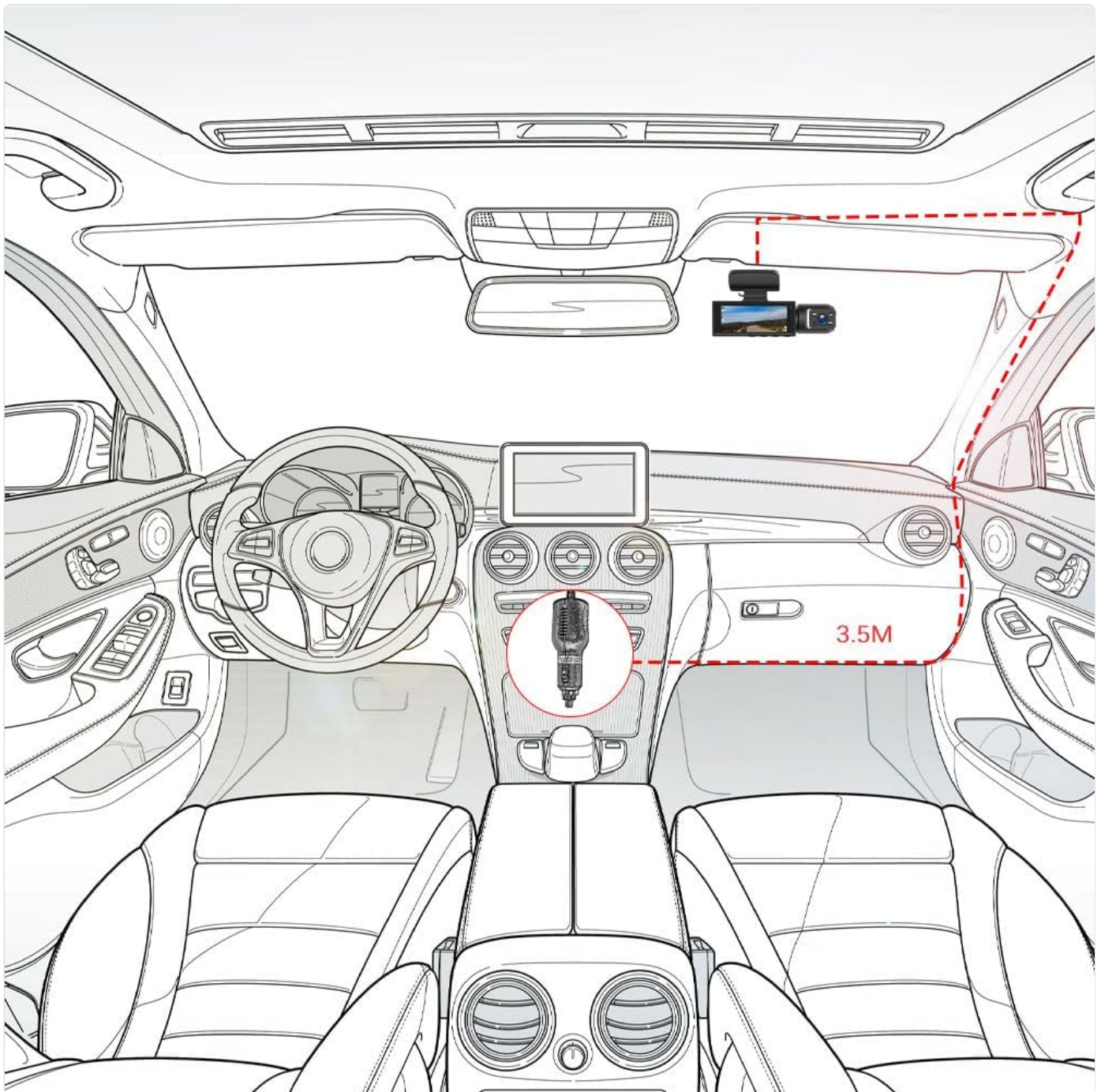


Image: An illustration demonstrating the recommended placement of the dash cam on the windshield and how to route the power cable discreetly within the vehicle's interior.

5. OPERATION

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 power off automatically when the ignition is turned off.

5.2 User Interface (UI) Navigation

The 3.16-inch IPS screen provides access to various settings and playback options. Use the physical buttons (Switch, UP, Down, MODE, RESET) located on the device to navigate the menu and adjust settings.



Image: Multiple screenshots illustrating the dash cam's user interface, displaying options for resolution, loop recording, exposure, language selection, and other system settings.

5.3 Dual Camera Views and Split Screens

The dash cam features two cameras: a front-facing camera to record the road ahead and an internal camera to record the vehicle's interior. These two views can be displayed simultaneously on the screen in a split-screen format.

2 View Cameras

This dash cam has 2 views of display, front view camera: record the scene of driving forward; Internal camera: Record the interior environment, driver and passengers. The 2 viewing angles can be displayed in 2 split screens respectively.



Front+Inside



Front+Inside



Front+Inside



Inside

Image: Examples of the dash cam's display modes, including full-screen front view, full-screen interior view, and various split-screen configurations showing both views simultaneously.

5.4 Automatic Loop Recording

Both cameras support DVR recording with automatic loop coverage. When the TF card reaches its storage limit, the oldest unlocked video files will be overwritten by new recordings. This ensures continuous recording without manual intervention.

Automatic Loop Recording

Both cameras have DVR recording function, which supports simultaneous recording and automatic loop coverage. Wide-angle front (150°) camera help eliminate the blind spots of your vision, the video and sound are recorded simultaneously, providing you with important and reliable driving video.



Image: A visual representation of the dash cam's 150-degree front recording capability and the concept of automatic loop recording, where older footage is replaced by new as storage fills.

5.5 Low-light Night Vision

The dash cam is equipped with low-light night vision technology, allowing it to capture clear images even in challenging low-light conditions or at night. This feature enhances visibility and recording quality during nighttime driving.

Low-light Night Vision

The camera has low-light night vision, which can maintain clear images at night.



Image: The dash cam's screen showing clear video footage captured in low-light conditions, highlighting its 1080P resolution, 150-degree wide angle, and night vision capabilities.

HD night vision

3.16-inch IPS screen HD 1080p

1080P | 150° | 



Image: The dash cam unit positioned above a car at night, illustrating its HD night vision feature which provides clear recordings in dark environments.

5.6 Emergency Recording (G-Sensor)

The built-in gravity sensor (G-sensor) automatically detects sudden impacts, such as emergency braking or collisions. When triggered, it locks the current video segment, preventing it from being overwritten by loop recording. This ensures critical incident footage is preserved.

EMERGENCY RECORDING

The Built-in gravity sensor will automatically turn on the emergency recording mode when sensing the emergency braking or collision. The emergency video will be saved separately and will not be covered, so as to truly restore the scene of the accident.



Image: A graphic depicting a car collision, with a lock icon overlaid, symbolizing the automatic activation of emergency recording by the G-sensor to protect critical video footage.

6. TROUBLESHOOTING

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

- **Dash Cam Not Powering 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.
- Verify the car charger cable is not damaged.

- **Recording Stops or Freezes:**

- Ensure the TF card is properly inserted and not full.
- Format the TF card regularly (at least once a month) to maintain optimal performance.
- Use a high-speed (Class 10 or U3) TF card from a reputable brand.

- **Poor Video Quality:**

- Clean the camera lenses to remove any dust or smudges.
- Ensure the protective film has been removed from the lenses.
- Check the resolution settings in the dash cam's menu to ensure it is set to 1080P or higher.

- **Buttons Unresponsive:**

- Try resetting the device using the RESET button (if available, refer to the product diagram).
- Disconnect and reconnect the power supply.

7. MAINTENANCE

To ensure the longevity and optimal performance of your dash cam:

- **Regularly Format TF Card:** Format the TF card every 2-4 weeks to prevent data corruption and ensure smooth loop recording. Back up any important footage before formatting.
- **Clean Lenses:** Gently wipe the camera lenses with a soft, lint-free cloth to remove dust and smudges that can affect video clarity.
- **Avoid Extreme Temperatures:** Do not expose the dash cam to prolonged direct sunlight or extreme cold, as this can damage internal components.
- **Secure Mounting:** Periodically check that the dash cam is securely mounted to the windshield to prevent vibrations from affecting video quality or causing the device to fall.

8. WARRANTY AND SUPPORT

For technical support or warranty inquiries, please contact SIXTOP customer service.

Online Support: SIXTOP123@163.com

Please provide your product model and a detailed description of the issue when contacting support.



Image: A visual representation of customer support, showing a person with a headset, indicating availability for assistance.