

[Manuals.plus](#) /

› [SIXTOP](#) /

› SIXTOP 4K Mirror Dash Cam User Manual (Model B0D4QB21RQ)

SIXTOP B0D4QB21RQ

SIXTOP 4K Mirror Dash Cam User Manual

Model: B0D4QB21RQ

INTRODUCTION

Thank you for choosing the SIXTOP 4K Mirror Dash Cam. This device is designed to enhance your driving safety and provide reliable recording of your journeys. It features a 9.66-inch HD display, dual 4K front and 1080P rear cameras, GPS positioning, Blind Spot Detection (BSD), G-Sensor, loop recording, parking monitoring, and WiFi app control. Please read this manual thoroughly before installation and operation to ensure proper use and optimal performance.

PACKAGE CONTENTS

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

- Mirror Dash Cam
- TF Card (64GB included)
- Power Cord
- Bandage (for mounting)
- Extended Line (for rear camera)
- Rear View Camera
- GPS Antenna
- User Manuals

Reversing Assist

The mirror dash video will automatically switch the rear view camera when reversing. The reversing line can be set to open or close, and also supports adjusting the height and width.



Image: Components included in the SIXTOP 4K Mirror Dash Cam package, such as the dash cam, rear camera, cables, GPS antenna, and 64GB TF card.

PRODUCT OVERVIEW

The SIXTOP 4K Mirror Dash Cam integrates advanced features to provide a comprehensive driving recording and safety solution.

Key Features:

- **Streaming Media Technology:** Real-time display of captured images, expanding visual range and eliminating blind spots.
- **4K HD Resolution:** Front camera records in 4K, rear camera in 1080p.
- **Automatic Loop Recording:** Continuously records, overwriting oldest files when the memory card is full.
- **GPS Positioning:** External GPS antenna provides real-time speed, direction, driving position, and route information.
- **BSD (Blind Spot Detection):** Rear blind spot warning and lane change assist for improved driving safety.
- **G-Sensor:** Automatically locks video footage upon detecting a collision or sudden impact.
- **Reversing Assist:** Automatically switches to rear view with adjustable parking lines when reversing.

- **24H Parking Monitoring:** Requires a hardware kit (sold separately) for continuous surveillance.
- **WiFi App Control:** Connect wirelessly to view and download driving records on your mobile phone.
- **Enhanced Night Vision:** Utilizes 6-glass lens and WDR/HDR technology for clearer recordings in low-light conditions.

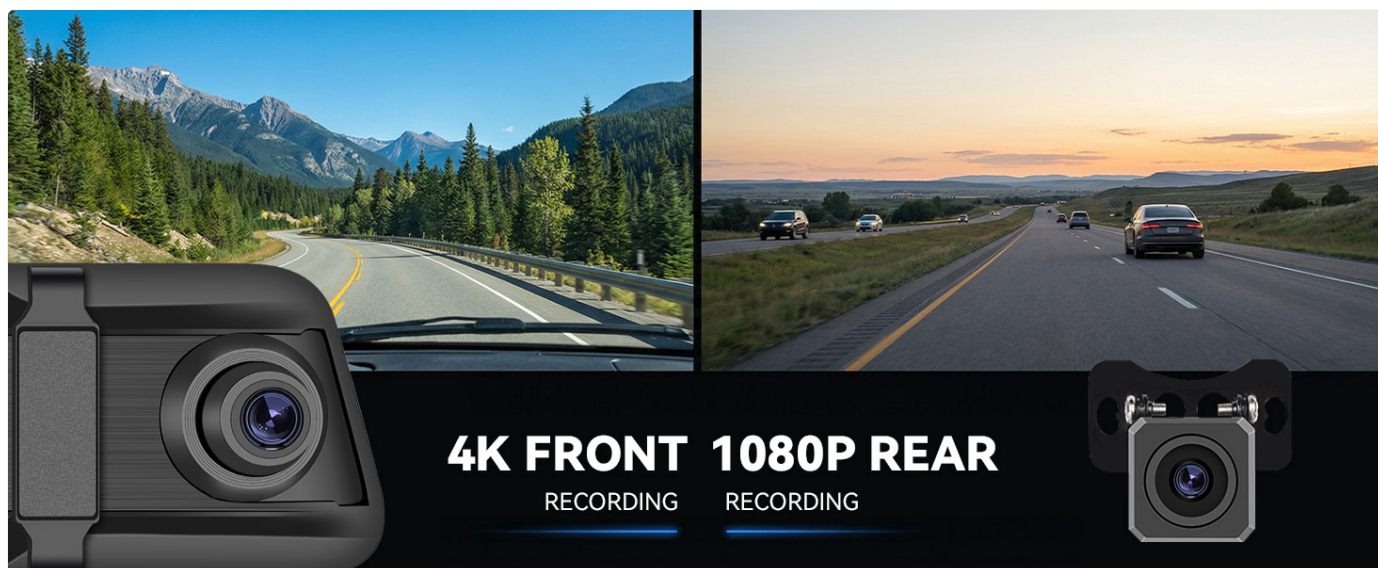


Image: The SIXTOP 4K Mirror Dash Cam highlighting its 4K front and 1080P rear recording capabilities.



Image: Illustration of the 150-degree wide-angle view provided by the dash cam, covering a broad area without blind spots.

SETUP

1. Mounting the Dash Cam

1. Securely attach the mirror dash cam over your existing rearview mirror using the provided bandages.
2. Ensure the front camera has a clear view of the road ahead.

2. Connecting the Power Cord

1. Connect the power cord to the dash cam and plug the other end into your vehicle's cigarette lighter socket.
2. Route the cable neatly to avoid obstructing your view or interfering with driving controls.

3. Installing the Rear View Camera

1. Mount the rear view camera at the rear of your vehicle, ensuring a clear view.
2. Connect the extended line from the rear camera to the main dash cam unit.

3. For reversing assist functionality, connect the red wire on the camera extension cable to your vehicle's reversing light power supply. This enables automatic switching to the reversing perspective. If you do not connect this wire, the rear camera image can still be manually selected.

4. Connecting the GPS Antenna

1. Plug the external GPS antenna into the designated port on the dash cam.
2. Position the GPS antenna in an area with a clear view of the sky, typically on the dashboard, to ensure accurate signal reception.

5. Inserting the TF Card

1. Insert the provided 64GB TF card into the dash cam's memory card slot. The dash cam supports up to 128GB.
2. Ensure the card is inserted correctly before powering on the device.

6. WiFi App Control Setup

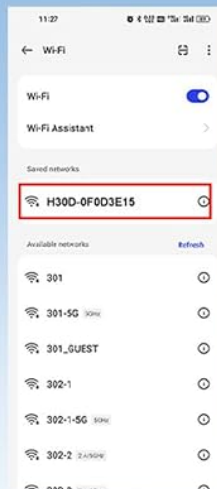
1. Download the designated APP (e.g., 'Viidure App' as shown in image) from your smartphone's app store.
2. Follow the in-app prompts to connect wirelessly to the dash cam's WiFi network.
3. Once connected, you can view live footage, watch driving records, and download replays directly to your mobile phone.

WiFi & App Control

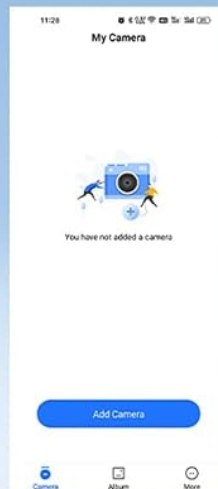
Support GPS Location Viewing real-time speed and direction on screen.



Step 1
Download Viidure App



Step 2
Connect WiFi



Step 3
Add logger



Step 4
Connect successfully



Recording starts



Image: A visual guide demonstrating the steps to set up WiFi and app control for the dash cam, including downloading the app, connecting to WiFi, and adding the logger.

OPERATING INSTRUCTIONS

1. Basic Operation

- The dash cam will automatically power on and begin recording when your vehicle starts.
- The screen displays real-time footage from the front and/or rear cameras.

2. Screen Control

- **Adjusting Viewing Angle:** Swipe the screen up and down to adjust the viewing angle of the displayed camera.
- **Switching Views:** Swipe the screen left and right to select between the front image, rear image, or a split-screen view of both.

3. Loop Recording

The dash cam records continuously in short segments (e.g., 1, 3, or 5 minutes). When the memory card is full, the oldest unlocked video files are automatically overwritten by new recordings. This ensures continuous recording without manual intervention.

Loop Recording

Endless recording with the oldest videos being overwritten. A 64G card included, support memory card up to 128GB.



G-Sensor

Capture collisions in certain seconds, then lock up.

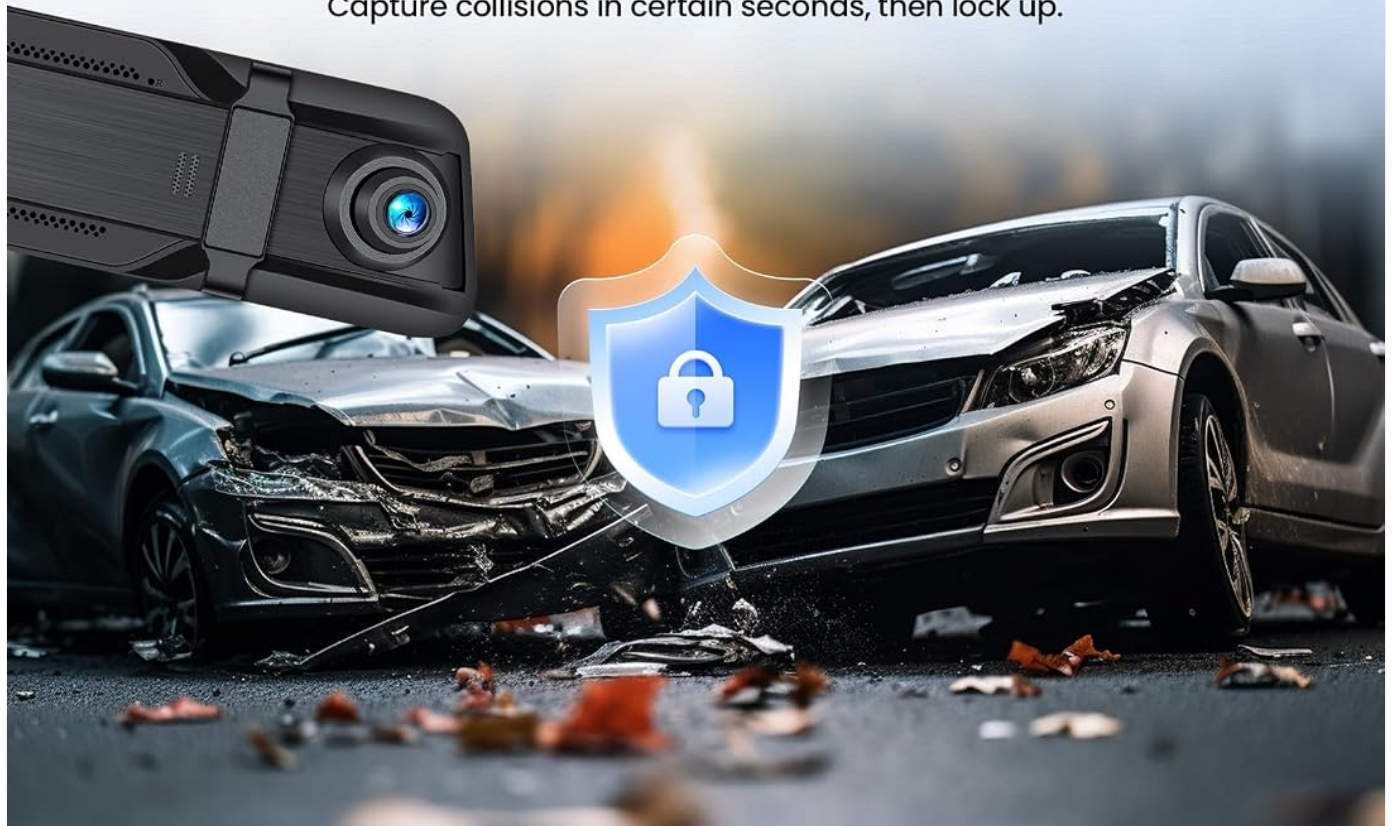


Image: Illustration of the loop recording function, showing how the dash cam continuously records and overwrites older files on the included 64GB memory card.

4. G-Sensor (Emergency Lock)

The built-in G-Sensor detects sudden acceleration, braking, or collisions. Upon detection, it automatically locks the current video segment, preventing it from being overwritten by loop recording. This ensures critical event footage is preserved.



Image: Depiction of the G-Sensor activating an emergency lock on video footage during a collision, ensuring important events are saved.

5. Reversing Assist

When the vehicle is put into reverse (and the red trigger wire is connected), the dash cam screen will automatically switch to the rear view camera, displaying parking guidelines. These guidelines can be adjusted for height and width through the device settings.

Package List & Size

23.4cm(9.2")

7.2cm(2.78")

25.8cm(10.1")

9.66 inch

Power Cord

Bandage

Extended line

Rear view camera

GPS Antenna

User Manuals

TF Card

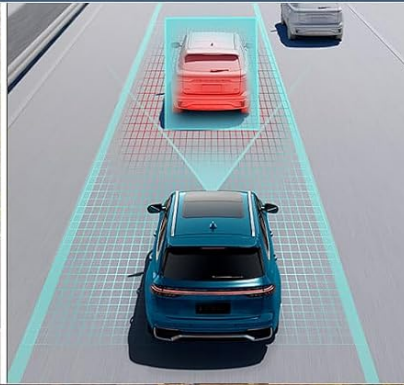
Image: The dash cam display showing the reversing assist view with adjustable parking lines, aiding in safe parking maneuvers.

6. BSD (Blind Spot Detection) and Lane Change Assist

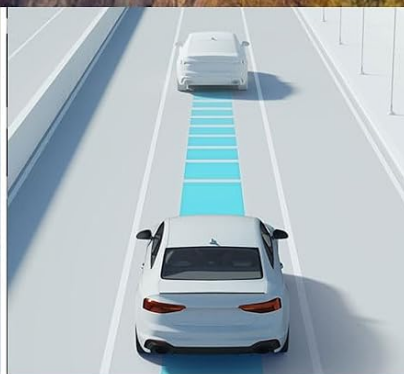
With the BSD function enabled, the system provides warnings for vehicles in your rear blind spots and assists with lane changes, expanding your field of vision and improving overall driving safety through visual and sound alerts.

BSD

It has BSD rear blind spot warning and lane change assist warning, which can expand the field of vision, blind spot detection and sound warning functions to improve driving safety.



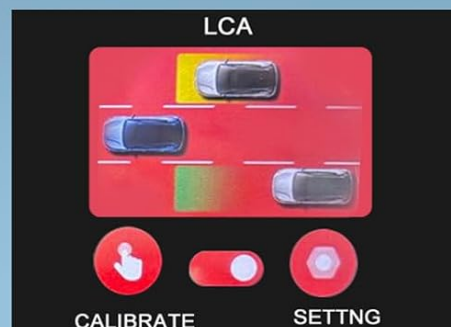
**Sense vehicles ahead
to prevent collisions**



**Lane
departure warning**



BSD



LCA

Image: Visual representation of BSD detecting vehicles in blind spots and LCA providing warnings for lane departures, enhancing driving safety.

7. Parking Monitoring

When connected to a hardware kit (sold separately), the dash cam can provide 24-hour parking monitoring. This includes time-lapse recording and collision detection while parked, offering continuous surveillance for your vehicle.

24H Parking Monitor

(Note: Need to connect a hardware kit)



Time-lapse Record



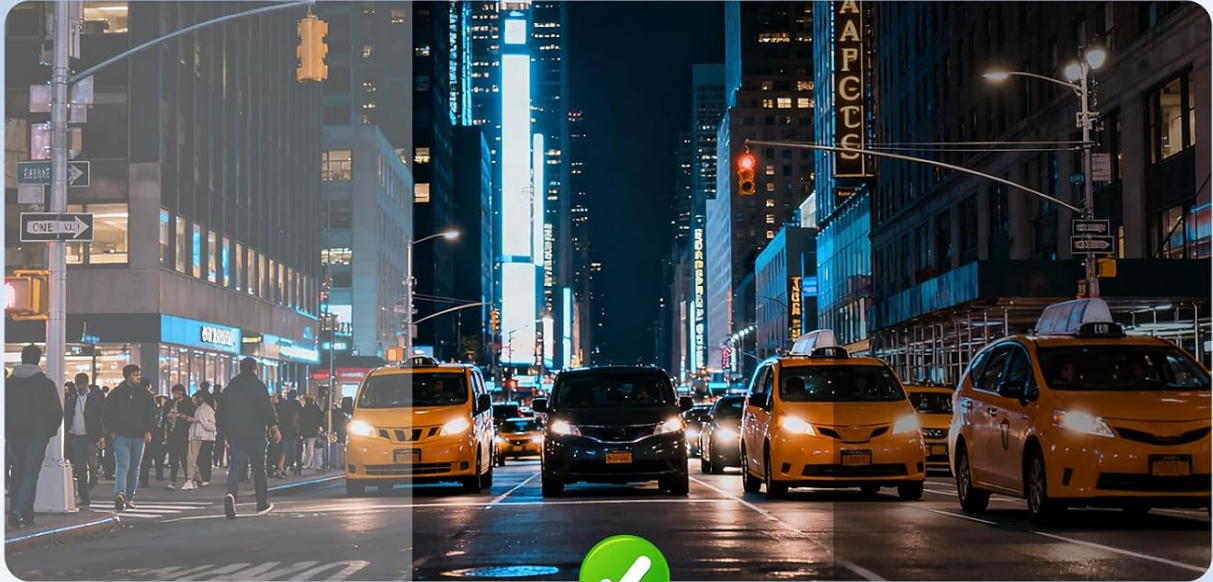
Collision Detection

Image: Illustration of the 24-hour parking monitoring feature, showing time-lapse recording and collision detection capabilities when a hardware kit is connected.

8. Night Vision Enhancement

The dash cam features enhanced night vision capabilities, utilizing a 6-glass lens and Wide Dynamic Range (WDR) / High Dynamic Range (HDR) technology to capture clear video in low-light conditions, reducing overexposure and underexposure.

Enhance Night Vision



Too Bright

Too Dark



Image: Comparison showing how the dash cam enhances night vision, correcting for overly bright or dark conditions to provide a balanced image.

9. GPS Tracking

With the GPS antenna connected, the dash cam accurately records routes, timestamps, and speeds, which can be viewed on the device screen or through the mobile app.

DSD Feature(Blind Spot Detection)

Lane Change Assist



Rear Collision Warning

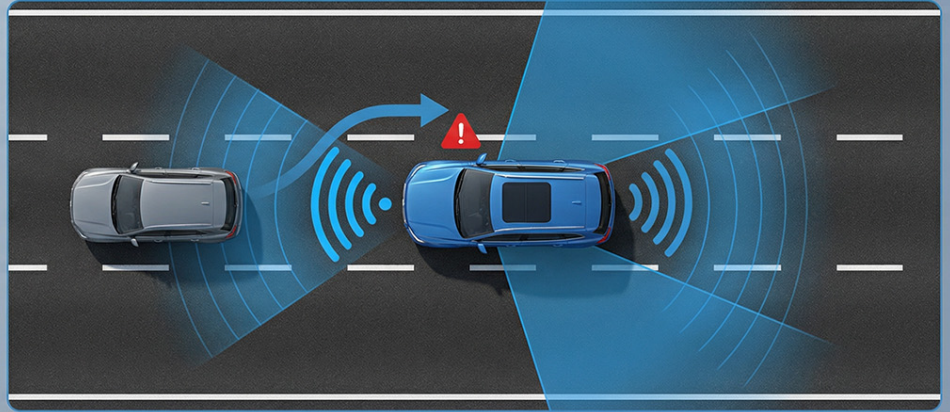


Image: A smartphone screen displaying GPS tracking information, including a map of the route, current speed, and timestamps.

10. Adjustable Rear Camera

The rear camera offers adjustable settings, including vertical flip and mirror flip functions, allowing you to correct inverted views or adjust the image orientation as needed for optimal display.

Adjustable Rear Camera



Vertical Flip

Mirror Flip



Original Image



Roll 180°



Preview Mirror



Roll 180°+Preview Mirror

Image: Demonstrates the adjustable rear camera features, including vertical flip and mirror flip options, to correct image orientation on the dash cam display.

MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the dash cam screen and lenses. Avoid using abrasive cleaners or solvents.
- **Memory Card:** Periodically format the TF card (at least once a month) to ensure optimal performance and prevent data corruption. Back up any important videos before formatting.
- **Temperature:** Avoid exposing the dash cam to extreme temperatures, as this can affect battery life and device performance.
- **Firmware Updates:** Check the manufacturer's website or app for any available firmware updates to ensure your device has the latest features and bug fixes.

TROUBLESHOOTING

- **Device not powering on:** Ensure the power cord is securely connected to both the dash cam and the vehicle's power

outlet. Check the vehicle's cigarette lighter fuse.

- **Recording issues:** Ensure the TF card is inserted correctly and has sufficient free space. Format the TF card if necessary. Check if loop recording is enabled.
- **Poor video quality:** Clean the camera lenses. Ensure the protective film has been removed from the lenses. Adjust exposure settings if available.
- **GPS signal loss:** Ensure the GPS antenna is properly connected and positioned in an area with a clear view of the sky.
- **WiFi connection problems:** Ensure the dash cam's WiFi is enabled. Restart both the dash cam and your smartphone. Reinstall the app if issues persist.
- **Rear camera not displaying:** Check all cable connections between the rear camera and the main unit. Ensure the rear camera is properly powered.

If you encounter persistent issues not covered here, please refer to the support section for contact information.

SPECIFICATIONS

Feature	Detail
Brand	SIXTOP
Model	B0D4QB21RQ
Screen Size	9.66 Inches
Front Video Resolution	4K (3840x2160)
Rear Video Resolution	1080p (1920x1080)
Connectivity Technology	Bluetooth, WiFi
Special Features	4K Front and 1080P Rear Camera, Loop Recording, 64G Card Included, Reverse Assist, Touch Screen, GPS, BSD
Included Components	Mirror Dash Cam, TF Card, Cables
Mounting Type	Rearview Mirror Mount
Control Method	Touch
Product Dimensions	0.5"D x 10.1"W x 2.78"H
Flash Memory Type	microSD
Included Memory Card Size	64 GB
Max Flash Memory Supported	128 GB
Real Angle of View	150 Degrees

WARRANTY AND SUPPORT

Warranty Information

This SIXTOP product comes with a **1-Year Warranty** from the date of purchase, covering manufacturing defects. Please retain your proof of purchase for warranty claims.

Customer Support

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

- **Email:** SIXTOP123@163.com
- **Online Support:** You can also reach out to the seller directly through the Amazon platform by clicking on the seller's name ('xinshunhang') on the product page and selecting 'Ask a question'.

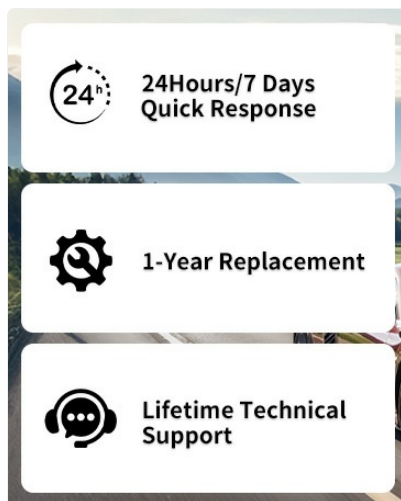


Image: Information on how to contact customer support via email.

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

Email

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

Details

Submit question

Open the live page

<https://manuals.plus/asin/B0D4QB21RQ>

More documents and user manuals: **<https://manuals.plus/>**