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> Geloo Motorcycle Dash Camera Dual 1080P Motorcycle Dash Cam Front and Rear 150°Wide Angle Lens Waterproof, Wireless WiFi Loop Recording G-Sensor Motorcycle Driving Recorder User Manual

Geloo M8

Geloo Motorcycle Dash Camera User Manual

Dual 1080P Front and Rear Dash Cam with WiFi & GPS

1. INTRODUCTION

Thank you for choosing the Geloo Motorcycle Dash Camera. This device is designed to provide comprehensive recording for your motorcycle, ATV, or UTV, ensuring safety and capturing your journeys. Featuring dual 1080P cameras, advanced night vision, G-sensor, loop recording, and wireless connectivity, this system offers reliable performance in various riding conditions. Please read this manual carefully before installation and operation to ensure proper use and maximize the product's lifespan.



Image: Geloo Motorcycle Dash Camera - Your Smart Driving Companion.

2. PACKAGE CONTENTS

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

- Motorcycle Dash Cam (Main Unit)
- Dual Cameras (Front and Rear)
- Remote Control
- GPS Module
- Power Cable

- Camera Cables
- Mounting Hardware (Screws, Brackets, Allen Wrench)



Image: All components included in the Geloo Motorcycle Dash Camera package.

3. SETUP AND INSTALLATION

The Geloo Motorcycle Dash Camera is designed for easy installation. Follow these steps for optimal setup:

3.1 Mounting the Main Unit and Cameras

- Choose a secure, dry location for the main unit, preferably protected from direct elements.
- Mount the front camera in a position that provides a clear, unobstructed view of the road ahead.
- Mount the rear camera to capture the view behind your vehicle. Ensure both cameras are securely fastened using the provided mounting hardware.
- The cameras and main unit are IP67 waterproof, allowing them to withstand rainy and complex environments.

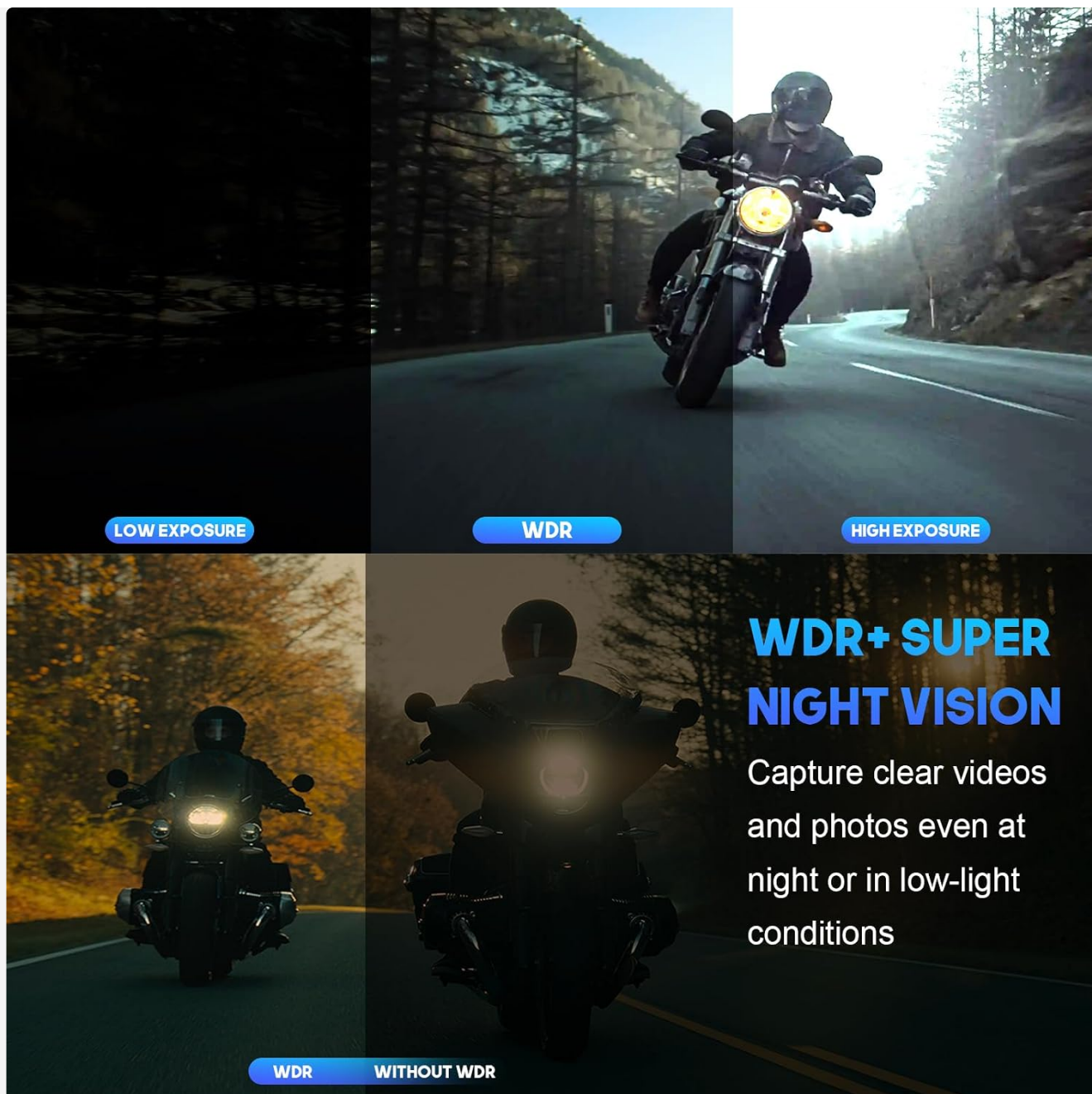


Image: Easy installation diagram showing placement of components on a motorcycle.

IP67 waterproof Design

Easy to handle rainy and complex environments



Image: IP67 waterproof design, easy to handle rainy and complex environments.

3.2 Wiring Connections

- Connect the front and rear camera cables to the main unit.
- Connect the GPS module to the designated port on the main unit.
- Connect the wired remote control to the main unit.
- Connect the power cable (ACC BAT+ GND) to your motorcycle's power source. Ensure proper polarity. The system will automatically start recording when the motorcycle starts and stop when it closes.



Image: Detailed wiring diagram for the Geloo Motorcycle Dash Camera.

4. OPERATING INSTRUCTIONS

4.1 Power On/Off and Recording

- The dash camera automatically powers on and begins recording when your motorcycle starts.
- It automatically powers off and saves recordings when your motorcycle is turned off.

4.2 Dual 1080P Cameras and Wide Angle

The system features dual AHD HD six-glass lenses, recording simultaneously in full HD 1080P for clear front and rear views. The 150-degree ultra-wide angle provides extensive coverage of multiple lanes, enhancing driving safety.

AHD Dual 1080P Camera



Image: AHD Dual 1080P Camera views from front and rear.

AHD 1080P CAMERA



Image: AHD 1080P Camera quality comparison.

150° WIDE ANGLE & WIDE DYNAMIC RANGE

Takes crystal clear videos & pictures -even at night or in low-light scenarios, WDR offers a brighter and wider range of color detail.



Image: 150° Wide Angle & Wide Dynamic Range (WDR) for clear videos in varying light.

4.3 Wi-Fi Connectivity and App Usage

The dash cam features wireless WiFi for easy connection to your mobile phone. Download the dedicated app (Roadcam or Viidure) to view live videos, play back recordings, download files, and manage settings.

- Search for "Roadcam" or "Viidure" in your app market (App Store for iOS, Google Play Store for Android).
- Alternatively, scan the QR code provided in the manual or on the product packaging to download the Viidure APP.
- Connect your phone to the dash cam's Wi-Fi network.
- Open the app to access features like live view, real-time playback, and file management.

Built in WiFi & GPS

View Live Videos

Real Time Playback & Loop Recording

GPS Tracking



**PLAYBACK VIA WIFI/CARD READER
CONNECTED TO SMARTPHONE/TABLET/DESKTOP COMPUTER**



Image: Built-in WiFi & GPS for viewing live videos, real-time playback, loop recording, and GPS tracking.



Image: Scan this QR code to download the Viidure app. You can also visit <https://www.6zhentan.com/app/d0001/index.html> for direct download.

4.4 Loop Recording

The dash cam supports 1/3/5 minute loop recording options. When the MicroSD card (up to 256GB supported) is full, the new video files will automatically overwrite the earliest recorded videos. Emergency locked files will not be overwritten.



Image: Features including G-Sensor, GPS Track, Loop Recording, and Parking Monitor.



Image: Loop Recording feature explanation.

4.5 G-Sensor (Gravity Sensing System)

The built-in gravity sensing system automatically detects collisions. In the event of an impact, it will lock the current video file to prevent it from being overwritten, securing crucial evidence for insurance claims or incident analysis.



Image: G-Sensor Emergency Lock for real-time monitoring and video protection during accidents.

4.6 Night Vision and WDR (Wide Dynamic Range)

The starlight night vision lens improves infrared sensitivity in dark environments, ensuring better safety during night driving. WDR technology helps capture clear videos and photos even in low-light or high-contrast scenarios by balancing exposure.

EASY INSTALLATION



Image: WDR+ Super Night Vision captures clear videos and photos at night or in low-light conditions.

4.7 GPS Tracking

If the GPS module is installed, map information will be displayed when you play back the files using a PC viewer, allowing you to track your route.

GPS TRACKGPS TRACK

If you install the GPS module, the map information will be displayed when you playback the files with the PC viewer.GPS Track



Image: GPS Track feature for displaying map information during video playback.

4.8 Parking Monitor

The parking monitor feature provides 24-hour protection for your vehicle by recording motion when parked.



Image: Parking Monitor provides 24-hour protection.

4.9 Wired Controller

The wired controller allows for convenient operation, typically featuring buttons for photo capture and video recording control.



Image: Wired Controller with Photo and Camera buttons.

5. MAINTENANCE

To ensure the longevity and optimal performance of your Geloo Motorcycle Dash Camera, follow these maintenance guidelines:

- **Regular Cleaning:** Wipe the camera lenses and main unit with a soft, damp cloth to remove dust and dirt. Avoid abrasive cleaners that could scratch the lenses.
- **Waterproof Care:** Although the cameras and main unit are IP67 waterproof, avoid submerging the entire system in water for extended periods. Ensure all cable connections are secure to maintain water resistance.
- **Cable Inspection:** Periodically check all cables for signs of wear, fraying, or damage. Replace any damaged cables immediately to prevent electrical issues or loss of functionality.
- **SD Card Management:** Format the MicroSD card regularly (e.g., once a month) using the app or a computer to maintain optimal recording performance and prevent data corruption. Back up important videos before formatting.
- **Temperature Exposure:** Avoid exposing the device to extreme temperatures for prolonged periods, as this can affect battery life and electronic components.



Image: IP67 Waterproof and Dustproof design for handling rainy and complex environments.

6. TROUBLESHOOTING

If you encounter issues with your Geloo Motorcycle Dash Camera, please refer to the following common problems and solutions:

Problem	Possible Cause / Solution
Device does not power on.	Check power connections. Ensure the motorcycle's ignition is on. Verify battery voltage.
Cannot connect to Wi-Fi / App issues.	Ensure Wi-Fi is enabled on the dash cam and your phone. Restart both devices. Make sure you have downloaded the correct app (Roadcam or Viidure). Check app permissions on your phone. Some users have reported issues with app recognition; ensure the app is updated and try reinstalling if necessary.
Video quality is poor.	Clean camera lenses. Ensure cameras are securely mounted and not vibrating excessively. Check recording resolution settings in the app. Verify sufficient lighting conditions.
Recordings are not saving or SD card error.	Ensure MicroSD card is inserted correctly. Format the SD card (back up data first). Try a different, high-quality MicroSD card (up to 256GB, Class 10 or higher recommended).
G-Sensor not triggering.	Check G-Sensor sensitivity settings in the app. Ensure the impact is strong enough to trigger the sensor.
Date/Time is incorrect.	Connect to the app via Wi-Fi to synchronize time. Some apps may have limited options for manual time adjustment; ensure GPS module is connected for automatic time sync.

If the problem persists after trying these solutions, please contact Geloo customer support for further assistance.

7. SPECIFICATIONS

Key technical specifications for the Geloo Motorcycle Dash Camera:

Feature	Specification
Model Name	M8
Product Dimensions	3.26 x 2.12 x 1.18 inches (Main Unit)
Item Weight	13 ounces
Video Capture Resolution	1080p (Dual Cameras)
Lens Angle	150° Wide Angle
Waterproof Rating	IP67 (Cameras and Main Unit)
Connectivity Technology	Wireless (Wi-Fi)

Feature	Specification
Special Features	Built-In GPS, Built-In WiFi, G-Sensor, Loop Recording, Night Vision, Parking Monitor
Storage Support	MicroSD cards up to 256GB
Vehicle Service Type	Motorcycle, ATV, UTV
Color	Black
Manufacturer	Geloo

((•)) G SENSOR

Real-time monitoring, record and lock emergency upload emergency videos



GPS GPS TRACK



LOOP RECORDING

Automatically delete the oldest video to record the latest video once the care reachesfull capacity. Support up to 256GB SD card



PARKING MONITOR

Parking mode means it could record motion



Image: Product dimensions of the main unit and camera.

8. WARRANTY AND SUPPORT

Geloo products are designed for reliability and performance. For specific warranty details and terms, please refer to the warranty information provided with your purchase or contact Geloo customer support directly. If you have any

questions about the product, installation, or operation, please do not hesitate to reach out to our support team. We are committed to actively helping you solve any problems you may encounter.

For customer support, please visit the official Geloo store on Amazon or use the contact information provided with your product documentation.

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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.

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