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› OiLiehu 5-inch Motorcycle Carplay Dual Dash Cam User Manual

OiLiehu B0GWTBMFYY

OiLiehu 5-inch Motorcycle Carplay Dual Dash Cam User Manual

INTRODUCTION

This manual provides instructions for the OiLiehu 5-inch Motorcycle Carplay Dual Dash Cam. This device integrates wireless Apple CarPlay and Android Auto, a dual dash cam system, GPS navigation, and a waterproof touchscreen display, designed to enhance your motorcycle riding experience with safety and connectivity.

PACKAGE CONTENTS

Verify that all items listed below are included in your package:

- 5-inch Display Unit
- Front Camera (1080P)
- Rear Camera (1080P)
- Mounting Bracket
- 150cm Power Cable
- Sticker
- Rolling Strip
- Installation Tools
- User Manual (this document)

Wider Compatible



Sport Motorcycle



Cruiser Motorcycle



Off-road Bike



ATV / Quad



Scooter



Sidecar Motorcycle

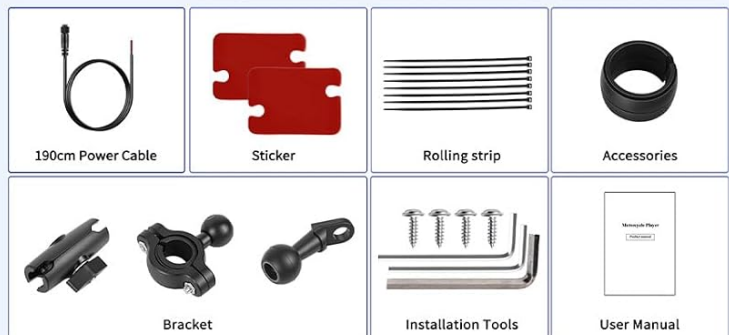
Package List/Product Size



DVR-F Length: 120cm



DVR-R Length: 220cm



This image illustrates the various components included in the product package, such as the main display, cameras, and mounting hardware.

SPECIFICATIONS

Feature	Detail
Display Size	5-inch HD IPS Touchscreen (854x480 resolution)
Connectivity	Wireless Apple CarPlay, Wireless Android Auto, Dual Bluetooth, WiFi
Camera System	Front & Rear Dual 1080P Cameras, 130° Wide Angle
Recording Features	Loop Recording (1/3/5 min intervals), Video Playback, License Plate Overlay

Feature	Detail
Waterproof Rating	IP67
Operating Temperature	-4°F to 149°F (-20°C to 65°C)
Control Method	App, Touch, Voice (Siri/Google Assistant)
Special Features	GPS Navigation, FM/RDS Radio Receiver, SWC, AHD Rear Camera, Split Screen, Auto Brightness Adjustment, TPMS Ready (sensors sold separately)
Item Weight	1.5 pounds (approx. 0.68 kg)

This table provides a detailed overview of the technical specifications for the device.

SETUP

1. Mounting the Device

The device comes with an adjustable mounting bracket designed to fit most motorcycle handlebars.

1. Select a suitable position on your motorcycle handlebars for optimal visibility and access.
2. Securely attach the mounting bracket using the provided installation tools.
3. Attach the 5-inch display unit to the mounting bracket, ensuring it is firmly in place. Adjust the angle for best viewing.

TPMS(Tire Pressure Detection) Function

Ensure your travel safety

Real-time monitoring
of tire pressure
and temperature

2.2 bar
23°

Accurate Data Display



This image demonstrates the device mounted on a motorcycle handlebar, showing its compact size and clear display.

2. Camera Installation

Install the front and rear cameras for comprehensive recording.

1. Identify suitable locations for the front and rear cameras on your motorcycle, ensuring clear, unobstructed views.
2. Mount each camera securely using the provided hardware.
3. Connect the camera cables to the main display unit. Ensure connections are tight and waterproof.

1080P Dual Cameras



HD



Waterproof



130° Wide Angle



Plug and Play



1080P Front Cam



1080P Backup Cam



130° Wide Angle



This image displays the dual 1080P cameras and the main unit, emphasizing their waterproof design and wide-angle capabilities.

3. Power Connection

Connect the device to your motorcycle's power supply using the 150cm power cable. Consult your motorcycle's manual or a professional for proper wiring if unsure.

4. Initial Power On and Settings

Once powered, the device will boot up. Follow the on-screen prompts to set language, time, and other initial preferences.

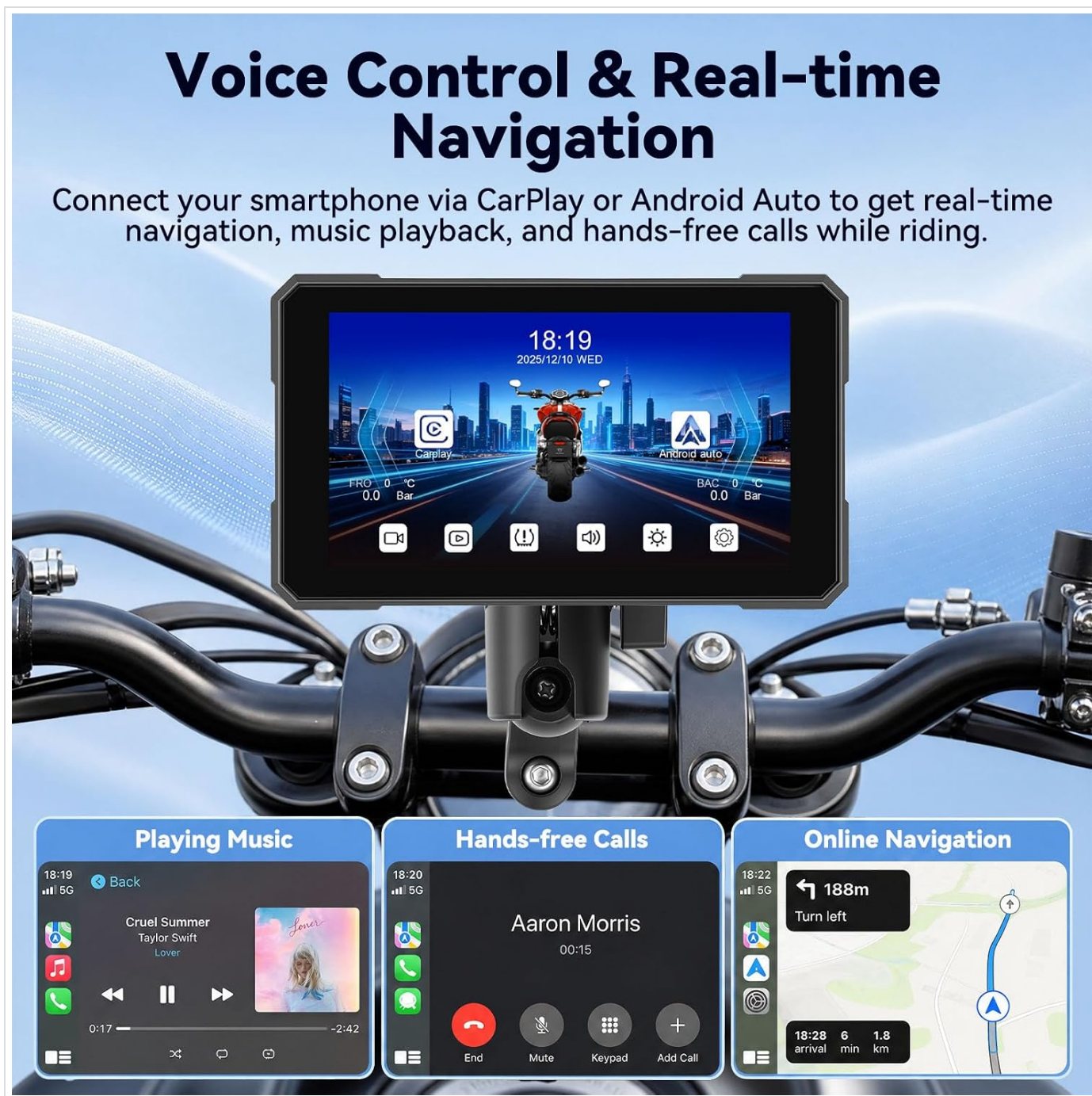
OPERATING INSTRUCTIONS

1. Wireless CarPlay & Android Auto Connection

This device supports wireless Apple CarPlay and Android Auto.

1. Ensure your smartphone supports wireless CarPlay or Android Auto.
2. On the device, navigate to the CarPlay or Android Auto icon and select it.

3. On your smartphone, enable Bluetooth and search for the device. Pair your phone with the device.
4. Once paired, CarPlay or Android Auto will automatically launch on the display, mirroring your phone's compatible apps.



This image illustrates the CarPlay interface on the device, showing navigation, music playback, and hands-free call options.

2. Dual Bluetooth Audio Connection

The device features dual Bluetooth for connecting both your smartphone and a Bluetooth helmet/earphone simultaneously.

1. Pair your smartphone to the device via Bluetooth (as described in step 1).
2. Pair your Bluetooth helmet or earphone to the device via Bluetooth.
3. Audio from your smartphone (music, navigation prompts, calls) will be routed to your helmet/earphone.

Dual Bluetooth Audio Connection

Enjoy music, hands-free and safety.



This image explains how to use dual Bluetooth to connect both a smartphone and a helmet/earphone for audio.

3. Voice Control

Utilize voice commands through Siri or Google Assistant for hands-free operation.

1. Activate CarPlay or Android Auto.
2. Use the voice command trigger (e.g., "Hey Siri" or "OK Google") to issue commands for navigation, music, or calls.

4. Dual Camera DVR Operation

The integrated dual dash cam continuously records your journey.

- **Loop Recording:** The system supports loop recording in 1, 3, or 5-minute intervals. When the storage card is full, the oldest files will be overwritten automatically.
- **Video Playback:** Access recorded videos directly on the device or via the mobile app.
- **License Plate Overlay:** Your license plate number can be displayed on recorded video for identification.



This image highlights features like loop recording, built-in WiFi, and app services for managing recorded videos.

5. Built-in WiFi & App Services

The device features built-in WiFi for easy access to recorded files.

1. Download the dedicated app (e.g., "Elook Pro" or similar, check manual for exact name) on your smartphone. A QR code for download might be available on the device.
2. Enable WiFi on the device and connect your phone to the device's WiFi network.
3. Open the app to view, play, or download recorded video files directly to your phone.

For app download and connection, refer to the link: <http://www.dvplayer.net/elook.html>

6. Brightness Adjustment

The HD IPS touchscreen features auto brightness adjustment. You can also manually adjust brightness settings for optimal visibility in various lighting conditions (day or night).

7. Tire Pressure Monitoring System (TPMS) (Optional)

This unit is TPMS ready. TPMS sensors are sold separately and are not included in the package.

1. Purchase compatible TPMS sensors.
2. Install the sensors according to their specific instructions.
3. On the device, navigate to the TPMS settings and pair the sensors.
4. Once paired, real-time tire pressure and temperature will be displayed on the screen.



This image shows the TPMS interface on the display, indicating real-time tire pressure and temperature readings.

MAINTENANCE

- **Cleaning:** Use a soft, damp cloth to clean the display and camera lenses. Avoid abrasive cleaners or solvents.
- **Waterproofing:** The device is IP67 waterproof. Ensure all ports and connections are securely sealed before riding in wet conditions.
- **Temperature:** Operate the device within the specified temperature range (-4°F to 149°F) to ensure longevity.
- **Storage:** When not in use for extended periods, store the device in a cool, dry place.

TROUBLESHOOTING

Device does not power on.

Check the power cable connection to both the device and the motorcycle's power source. Ensure the motorcycle's ignition is on.

CarPlay/Android Auto does not connect wirelessly.

- Ensure your smartphone supports wireless CarPlay or Android Auto.
- Verify Bluetooth is enabled on your phone and the device is paired.
- Try restarting both your phone and the device.
- Check for any software updates for your phone or the device.

Cameras are not recording or showing video.

- Check camera cable connections to the main unit.
- Ensure a compatible microSD card is inserted and formatted correctly.
- Verify recording settings in the device menu.

Screen brightness is too low/high.

Adjust the brightness settings manually in the device menu. The auto-brightness feature may be affected by extreme lighting conditions.

No audio from helmet/earphones.

- Ensure your helmet/earphones are paired correctly to the device via Bluetooth.
- Check the volume levels on both the device and your helmet/earphones.
- Confirm that audio output is routed to Bluetooth in the device settings.

WARRANTY INFORMATION

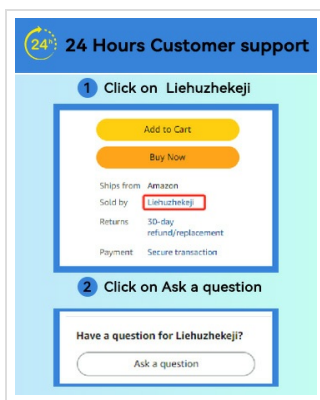
This product comes with a **1-year warranty** from the date of purchase. This warranty covers manufacturing defects and malfunctions under normal use. It does not cover damage caused by misuse, accidents, unauthorized modifications, or improper installation.

Please retain your proof of purchase for warranty claims.

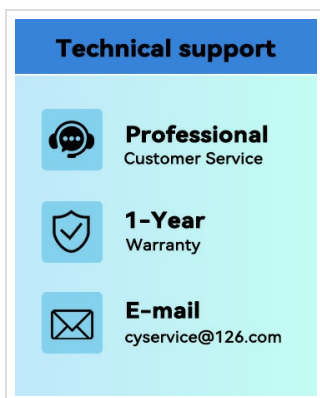
CUSTOMER SUPPORT

For technical assistance, warranty claims, or any questions regarding your OiLiehu 5-inch Motorcycle Carplay Dual Dash Cam, please contact our customer support team.

- **Email:** cyservice@126.com
- **Online Support:** You can also reach out to the seller "Liehuzhekeji" directly through the Amazon platform by clicking on their name on the product page and selecting "Ask a question".



This image illustrates how to contact the seller for support via Amazon.



This image provides contact information for technical support, including the support email.

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