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› GOHHDL 6-Inch Motorcycle CarPlay Screen User Manual

GOHHDL B0G2G4F9ZN

GOHHDL 6-Inch Motorcycle CarPlay Screen User Manual

Model: B0G2G4F9ZN

INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your GOHHDL 6-inch Motorcycle CarPlay Screen. This device integrates wireless CarPlay and Android Auto, GPS navigation, dual cameras, and tire pressure monitoring for an enhanced riding experience. Please read this manual thoroughly before use to ensure proper functionality and safety.

WHAT'S IN THE BOX

Verify that all components are present in the package:

- Motorcycle CarPlay Screen Unit
- 300cm Power Cable
- 90cm Steering Wheel Control Cable
- 21cm Adapter Cable
- 180cm GPS Cable
- Direct Package (Mounting hardware)
- Accessories (Additional mounting components)
- User Manual (This document)

Packing List & Size



Figure 1: Package Contents. This image displays the main unit, power cable, steering wheel control cable, adapter cable, GPS cable, mounting accessories, and the user manual.

SETUP

1. Mounting the Device

The device is designed for handlebar mounting. Use the provided mounting kit and tools to securely attach the CarPlay screen to your motorcycle's handlebars. Ensure the unit is positioned for optimal visibility without obstructing your view of the road or motorcycle controls.

2. Power Connection

Connect the provided power cable to the designated port on the CarPlay screen. Then, connect the other end of the power adapter to your motorcycle's power supply. Ensure a secure connection to prevent power interruptions during operation.

3. Camera Installation (Optional)

If using the dual camera feature, install the front and rear cameras in suitable locations on your motorcycle. Connect the camera cables to the corresponding video input channels on the CarPlay screen. Refer to the camera-specific instructions for optimal placement and wiring.

Motorcycle DVR with Dual Cameras





Front Camera



Rear Camera



Front+Rear cam split screen



Carplay



Android Auto



Loop Recording



Bluetooth



64GB TF Card (optional)



Waterproof



TPMS



6 Inch



Video Playback

Figure 2: Dual Camera System Overview. This image illustrates the placement of front and rear cameras and highlights key features of the device.

4. GPS Antenna Connection

Connect the GPS cable to the unit and position the GPS antenna in a location with a clear view of the sky for optimal signal reception.

5. Tire Pressure Monitoring System (TPMS) Setup (Optional)

If you have purchased additional TPMS accessories, follow their specific instructions for installation and pairing with the CarPlay screen. The screen will display tire pressure data once connected.

Pressure Detection

Detecting tire pressure at any time can prevent unstable tire pressure and ensure your travel safety.
(Additional accessories need to be purchased).



Figure 3: Tire Pressure Monitoring Interface. This image shows the device's display for real-time tire pressure and temperature readings.

OPERATING INSTRUCTIONS

1. Powering On/Off

Once connected to the motorcycle's power supply, the device will typically power on automatically with the ignition. To manually power off, locate the power button on the unit and press and hold it until the shutdown prompt appears.

2. Wireless CarPlay and Android Auto Connection

1. Ensure Bluetooth and Wi-Fi are enabled on your smartphone.
2. On the CarPlay screen, navigate to the CarPlay or Android Auto application.
3. Follow the on-screen prompts to pair your phone via Bluetooth.
4. Once paired, the device will automatically establish a Wi-Fi connection for CarPlay or Android Auto functionality.
5. You can now access supported apps like navigation, music, and voice assistants directly from the screen.

Wireless Carplay & Android Auto Connection

Easily enjoy navigation, music, Siri, calls, and more without the need for cables, providing a safer driving experience



Figure 4: Wireless CarPlay and Android Auto Interface. This image shows the user interface for both CarPlay and Android Auto, demonstrating app integration.

3. GPS Navigation

The device features a built-in Wi-Fi module for online and offline map support. Connect to a Wi-Fi network to download and update maps. Applications such as Here WeGo, Waze, or Navfree can be used for navigation. Ensure the GPS antenna has a clear line of sight for accurate positioning.

Built-in Wi-Fi



GPS Navigation



Figure 5: GPS Navigation and Wi-Fi Connectivity. This image illustrates the navigation display and the device's Wi-Fi capabilities for app downloads and map updates.

4. Dual Camera Operation (DVR)

The dual HD cameras provide front and rear video input. You can switch between camera views or display a split-screen view to monitor both simultaneously. The device supports loop recording, ensuring continuous video capture. Video files are stored on a TF card (up to 64GB, optional).

5. Voice Assistant

To use the voice assistant function (Siri or Google Assistant), ensure your phone is connected via CarPlay or Android Auto. Wake up your phone's voice assistant by saying "Hey Siri" or "Hey Google" to control apps or the screen hands-free.

Integration of The Most Important Features of The Phone

Note: If you want to use the voice assistance function, please wake up the phone and say "Hello SIRI" before you can use the voice assistant to control CARPLAY



Figure 6: Voice Assistant Integration. This image demonstrates how the device integrates with smartphone voice assistants for hands-free control of navigation, calls, and music.

MAINTENANCE

1. Cleaning

Wipe the screen and device exterior with a soft, damp cloth. Avoid using abrasive cleaners or solvents that may damage the surface.

2. Waterproofing

The device features an IP68 waterproof rating, making it resistant to dust and water immersion. However, ensure all ports are securely covered when not in use to maintain water resistance. Avoid prolonged submersion or high-pressure water jets.

Durable Waterproof & Compatible

IP68 Waterproof



Figure 7: Durability and Environmental Resistance. This image illustrates the device's IP68 waterproof rating and its ability to operate in extreme temperatures.

3. Software Updates

Periodically check for software updates via the device's settings menu when connected to Wi-Fi. Updates can improve performance, add features, and enhance security.

TROUBLESHOOTING

- **Device Not Powering On:** Ensure the power cable is securely connected to both the device and the motorcycle's power supply. Check the motorcycle's ignition and battery.
- **CarPlay/Android Auto Not Connecting:** Verify that Bluetooth and Wi-Fi are enabled on your phone and the device. Ensure your phone is compatible and that the pairing process was completed correctly. Try restarting both the device and your phone.
- **No GPS Signal:** Ensure the GPS antenna is connected and has a clear view of the sky. Move to an open area away from tall buildings or dense foliage.

- **Poor Camera Image:** Check camera connections. Clean the camera lenses if they are dirty. Ensure proper lighting conditions.
- **Screen Unresponsive:** Try restarting the device. If the issue persists, perform a factory reset (refer to device settings, note that this will erase all user data).

SPECIFICATIONS

Brand	GOHHDL
Vehicle Service Type	Carplay Screen for Motorcycle
Screen Size	6 Inches
Connectivity Technology	Bluetooth, Wi-Fi
Special Features	Wireless CarPlay, Android Auto, IP68 Waterproof, Tire Pressure Monitoring (with optional accessories), Dual Front and Rear Cameras, GPS Navigation, Voice Assistant
Map Type	Worldwide (Online/Offline)
Built-In Media	Radio (via connected smartphone)
Power Source	Motorcycle Power Supply

WARRANTY

This product comes with a limited warranty. For specific details regarding warranty coverage, duration, and terms, please refer to the warranty card included in your package or visit the official GOHHDL website. Keep your proof of purchase for warranty claims.

SUPPORT

For technical assistance, troubleshooting, or further inquiries, please contact GOHHDL customer support. Refer to the contact information provided on the product packaging or the official GOHHDL website.

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