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## ESSGOO M CarPlay 5-inch

# ESSGOO M CarPlay 5-inch Motorcycle Display User Manual

Model: M CarPlay 5-inch

## 1. INTRODUCTION

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This manual provides detailed instructions for the installation, operation, and maintenance of your ESSGOO M CarPlay 5-inch Motorcycle Display. Please read this manual thoroughly before using the device to ensure proper functionality and safety.

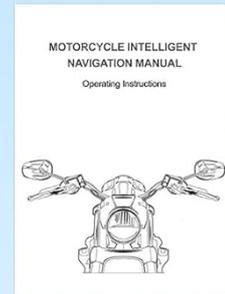
## 2. PACKAGE CONTENTS

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

- ESSGOO M CarPlay 5-inch Display Unit
- Power Cable
- Handlebar Bracket
- Adjustable Fixing Bracket
- Rearview Mirror Link Fixing Seat
- User Manual

# Package List



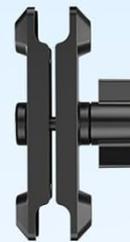
Manual



Power Cable



Handlebar bracket



Adjust the fixing bracket



Rearview mirror link fixing seat

Image: The package contents including the display unit, power cable, various mounting brackets, and the user manual.

## 3. SETUP AND INSTALLATION

### 3.1 Mounting the Device

Choose a suitable mounting location on your motorcycle's handlebar or rearview mirror. Use the provided handlebar bracket or rearview mirror link fixing seat along with the adjustable fixing bracket to securely attach the display unit. Ensure the device is positioned for optimal visibility without obstructing your view or controls.

### 3.2 Power Connection

Connect the provided power cable to the ESSGOO M CarPlay unit and to your motorcycle's power source. Ensure a secure connection to prevent power interruptions during operation.

### 3.3 Initial Pairing (Wireless CarPlay & Android Auto)

The device supports wireless CarPlay and Android Auto. To pair your smartphone:

1. Ensure your phone's Wi-Fi and Bluetooth are enabled.
2. On the ESSGOO display, navigate to the CarPlay or Android Auto option.
3. Follow the on-screen prompts to connect your phone via Wi-Fi and Bluetooth.



Image: The display showing icons for Wireless Apple CarPlay, Android Auto, IP67 Waterproof, Capacitive Touch, Bluetooth 5.0, Voice Control, GPS Navigation, and Calling.

### 3.4 Connecting Bluetooth Helmets or Headphones

To output audio to your Bluetooth helmet or headphones:

1. Ensure your phone is not already connected to your Bluetooth helmet or headphones.
2. Connect your phone to the ESSGOO M CarPlay via Apple CarPlay or Android Auto.
3. On the ESSGOO display, locate and select the "BT Ear" icon to connect your Bluetooth helmet or headphones.

# Output Audio through Bluetooth Helmets & Headphones Connection Method

1. Make sure your phone is not connected to Bluetooth helmets or headphones.
2. Connect your phone to the motorcycle Carplay via Apple Carplay or Android Auto.
3. Go to the "BT Ear" icon on the motorcycle Carplay to connect your Bluetooth helmet or headphones.



Image: Diagram illustrating the connection method for outputting audio to Bluetooth helmets or headphones from the CarPlay device.

## 4. OPERATION

### 4.1 Touch Screen Interface

The ESSGO M CarPlay features a 5-inch HD IPS touch screen with 800x480 resolution and 2.5D design for clear visuals and responsive controls. Navigate through menus and applications by touching the screen.

### 4.2 Navigation

Once connected via CarPlay or Android Auto, you can use navigation applications like Google Maps or Waze directly on the display. The device provides accurate, real-time route guidance.

# Real-time Map Navigation

Connect your phone to easily display real-time map navigation on your CarPlay



Image: The ESSGOO M CarPlay display showing a real-time map navigation interface while mounted on a motorcycle.

## 4.3 Music Playback

Stream music wirelessly from your smartphone through CarPlay or Android Auto. Audio can be directed to your Bluetooth helmet or headphones for a personalized listening experience.

# Ultimate Music Experience



Image: The ESSGOO M CarPlay display showing a split screen with map navigation and music playback interface.

## 4.4 Voice Assistant

Utilize Siri or Google Assistant for hands-free control. You can make calls, send messages, get directions, and manage apps using voice commands, enhancing safety by minimizing distractions.

# Siri/Google Voice Control



Image: The ESSGOO M CarPlay display with visual cues for Siri and Google Assistant voice commands, showing examples like "Hey Siri, call Bob" and "Hi Google, navigate home."

## 4.5 TF Card Support

The device supports up to a 64GB TF card, allowing for additional media and data storage. Insert the TF card into the designated slot on the device.

## 5. CARE AND MAINTENANCE

### 5.1 Cleaning the Display

To clean the 5-inch HD IPS touch screen, use a soft, lint-free cloth. For stubborn smudges, slightly dampen the cloth with water or a screen-safe cleaner. Avoid abrasive materials or harsh chemicals.

### 5.2 Environmental Considerations

The ESSGOO M CarPlay boasts an IP67 waterproof rating, ensuring reliable performance in various weather conditions, including heavy rain. It is designed to operate within a temperature range of -30°C to 75°C (-4°F to

158°F). The included sun visor helps minimize glare in bright conditions.

## Fit for All Riding Environments

- Withstand all kinds of weather
- IP67 waterproof sunscreen design
- Equipped with a sunshade
- Works between -4°F and 158°F



Image: The ESSGOO M CarPlay display shown functioning in rainy, high-temperature, and cold-temperature environments, highlighting its IP67 waterproof and wide operating temperature range.

### 5.3 Anti-Theft Design

The device includes a detachable anti-theft mount for added security. When leaving your motorcycle unattended, consider detaching the unit to prevent theft.

## 6. TROUBLESHOOTING

If you encounter issues with your ESSGOO M CarPlay, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Device does not power on	Loose power connection, no power from motorcycle	Check power cable connections. Ensure motorcycle power is on.

Problem	Possible Cause	Solution
Cannot connect to CarPlay/Android Auto	Bluetooth/Wi-Fi off on phone, incorrect pairing steps	Ensure phone's Bluetooth and Wi-Fi are active. Re-attempt pairing following Section 3.3.
No audio output to helmet/headphones	Helmet/headphones not paired, phone connected directly to helmet/headphones	Ensure helmet/headphones are paired to the ESSGOO display (Section 3.4). Disconnect phone from helmet/headphones if directly connected.
Screen glare/poor visibility	Direct sunlight	Adjust the angle of the display. Utilize the included sun visor.

## 7. SPECIFICATIONS

Technical specifications for the ESSGOO M CarPlay 5-inch Motorcycle Display:

Feature	Detail
Brand	ESSGOO
Model	M CarPlay 5-inch
Display Size	5 Inches
Screen Resolution	800x480
Display Type	HD IPS Touch Screen (2.5D)
Connectivity Technology	Bluetooth, Wi-Fi (for Wireless CarPlay/Android Auto)
Voice Command	Touchscreen (supports Siri/Google Assistant via phone)
Waterproof Rating	IP67
Operating Temperature	-30°C to 75°C (-4°F to 158°F)
TF Card Support	Up to 64GB
Item Weight	798 g
Color	Black

## 8. WARRANTY INFORMATION

For specific warranty terms and conditions, please refer to the documentation provided with your purchase or contact the seller/manufacturer directly. Warranty coverage typically includes defects in materials and workmanship under normal use.

## 9. CUSTOMER SUPPORT

If you require further assistance, technical support, or have questions not covered in this manual, please contact ESSGOO customer support through their official website or the contact information provided by your retailer.



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