

## Jansite B0FSX3WGCZ

# Jansite 5-inch Waterproof Motorcycle CarPlay Android Auto Display User Manual

Model: B0FSX3WGCZ

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## 1. INTRODUCTION

Thank you for choosing the Jansite 5-inch Waterproof Motorcycle CarPlay Android Auto Display. This device is designed to enhance your motorcycle riding experience by providing seamless smartphone integration for navigation, music, and communication. Please read this manual thoroughly before use to ensure proper installation and operation.

## 2. SETUP

### 2.1 What's in the Box

Upon opening the package, verify that all components are present:

- Jansite 5-inch Motorcycle CarPlay Android Auto Display
- Power Cable
- Mounting Brackets (for handlebar installation)
- Product Manual
- 64G TF Card (if included in your package)

Your browser does not support the video tag.

Video: This video provides a product unboxing and display demonstration for a motorcycle screen, illustrating the components and initial setup.

### 2.2 Installation

The Jansite display is designed for easy installation on most motorcycle handlebars. Ensure your phone supports wireless CarPlay or Android Auto before proceeding.

1. Choose the appropriate mounting location on your handlebar.
2. Assemble the mounting bracket components. The kit includes various spacers to fit different handlebar diameters (22mm, 25mm, 28mm).
3. Securely attach the mounting clamp to the handlebar using the provided screws and Allen key.
4. Attach the display unit to the mounting arm.
5. Connect the power cable: The red wire connects to the motorcycle's ACC (Accessory) power, and the black wire connects to the negative terminal of the motorcycle battery.
6. Ensure all connections are secure and the display is firmly mounted before riding.

## Large compatibilité

Adaptation étendue, compatible avec une grande variété de motos



## Liste des colis



Câble d'alimentation



Support en aluminium



Support supplémentaire



Manuel d'utilisation

Image: Detailed diagram of the display components and wiring for motorcycle installation.

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Video: This video demonstrates the unboxing and installation process of the Carpuride W603, which is similar in design and installation to the Jansite display. It shows how to mount the device on a motorcycle handlebar and connect the necessary cables.

## 3. OPERATION

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### 3.1 Wireless CarPlay Connection

To connect your iPhone to the display via wireless CarPlay:

1. Ensure Bluetooth is enabled on your iPhone.
2. On the Jansite display, select the "CarPlay" icon.
3. On your iPhone, go to Bluetooth settings and search for available devices.
4. Select the device name displayed on the Jansite screen (e.g., "CAR-BT\_4DAF").
5. Confirm the pairing request on both devices.
6. Once connected, CarPlay will launch automatically on the display.

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Video: This video demonstrates the wireless CarPlay connection process, showing how to pair an iPhone with the motorcycle display.

### 3.2 Wireless Android Auto Connection

To connect your Android phone to the display via wireless Android Auto:

1. Ensure Bluetooth is enabled on your Android phone and the Android Auto app is installed.
2. On the Jansite display, select the "Android Auto" icon.
3. On your Android phone, go to Bluetooth settings and search for available devices.
4. Select the device name displayed on the Jansite screen.
5. Confirm the pairing request on both devices.
6. Once connected, Android Auto will launch automatically on the display.

### 3.3 Bluetooth Connection (for calls/music without CarPlay/Android Auto)

You can also connect your phone directly via Bluetooth for calls and music playback without using CarPlay or Android Auto. This is useful for connecting to Bluetooth helmets or earphones.

1. Enable Bluetooth on your phone.
2. On the Jansite display, select the "BT" (Bluetooth) icon.
3. On your phone, search for the device name (e.g., "CAR-BT\_4DAF") and pair.
4. You can then make calls or play music directly from your phone through the display, routing audio to your connected Bluetooth helmet/earphones.



Image: Illustration of the dual Bluetooth connection for phone and helmet/earphones.

## 4. KEY FEATURES

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### 4.1 Navigation

Utilize your preferred navigation apps (e.g., Google Maps, Apple Maps) directly on the 5-inch IPS display. Voice commands via Siri or Google Assistant allow for hands-free route planning and guidance.

# Les fonctionnalités du téléphone Libérez vos mains



Google Voice ou Siri



Écouter de la musique



Réveil Navigation



Répondre et passer des appels téléphoniques

Image: The display showing navigation features and voice assistant prompts.

## 4.2 Music Playback

Stream music from your smartphone apps (e.g., Spotify, Apple Music) and control playback directly from the display. Audio is routed to your connected Bluetooth helmet or earphones.

# Sans fil avec Carplay et Android Auto



Image: The display showing the music playback interface.

## 4.3 Hands-Free Calling

Make and receive calls safely while riding. The display integrates with your phone's contacts and dialer, allowing you to manage calls without removing your hands from the handlebars.

# Connexion sans fil



1. Connectez votre smartphone à l'écran CarPlay de votre moto.
  2. Connectez votre smartphone à votre casque ou à votre oreillette Bluetooth.
- Remarque : impossible de régler le volume sur l'écran CarPlay de la moto.**

Image: The display showing the hands-free calling interface.

## 4.4 Screen Brightness and Volume Adjustment

The 5-inch IPS screen features an anti-glare display for clear visibility in direct sunlight and a night mode for reduced glare in low-light conditions. Brightness is automatically adjusted, and volume can be controlled directly from the display interface.



Image: The display adapting to different lighting conditions (day, night, rain, high temperature, snow).

#### **4.5 TF Card Support**

The device supports TF cards for local media playback, allowing you to store and access music or videos directly from the display.

#### **4.6 IP67 Waterproof Rating**

With an IP67 waterproof and dustproof rating, the display is designed to function reliably in various weather conditions, including heavy rain. It operates effectively in temperatures ranging from -4°F to 158°F (-20°C to 70°C).

# Étanche IP67

Convient à tous les types de temps



Étanche IP67

Circuit d'alimentation électrique étanche



Journée ensoleillée



Jour de neige

Image: The display demonstrating its IP67 waterproof capabilities in various weather scenarios.

## 5. SPECIFICATIONS

Brand	Jansite
Model	B0FSX3WGCZ
Screen Size	5 Inches
Special Features	Android Auto, Apple CarPlay
Connectivity Technology	Bluetooth

<b>Control Method</b>	Touchscreen
<b>Display Type</b>	LCD
<b>Waterproof Rating</b>	IP67
<b>Operating Temperature</b>	-4°F to 158°F (-20°C to 70°C)

## 6. TROUBLESHOOTING

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If you encounter issues with your Jansite display, please refer to the following common solutions:

- **Device not powering on:** Check all power cable connections. Ensure the red wire is connected to an ACC power source and the black wire to the battery's negative terminal.
- **Cannot connect to CarPlay/Android Auto:**
  - Ensure Bluetooth is enabled on your smartphone.
  - Verify that your smartphone supports wireless CarPlay or Android Auto.
  - Forget the device from your phone's Bluetooth settings and attempt to pair again.
  - Restart both the display and your smartphone.
- **No audio:**
  - Ensure your Bluetooth helmet or earphones are properly paired with the display.
  - Check the volume settings on both the display and your connected audio device.
- **Screen not responding to touch:** Ensure the screen is clean and dry. If wearing gloves, ensure they are compatible with capacitive touchscreens.

For further assistance, please contact Jansite customer support.

## 7. WARRANTY AND SUPPORT

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The Jansite Motorcycle CarPlay Android Auto Display comes with a **1-year warranty** from the date of purchase. This warranty covers manufacturing defects and malfunctions under normal use.

For warranty claims, technical support, or any questions regarding your product, please contact Jansite customer service through the retailer where you purchased the product or refer to the contact information provided in the product packaging.