

Jansite 5a9084cd-5af3-476a-8aea-8313f1a4c696

Jansite Motorcycle Carplay & 2K Dash Cam User Manual

Model: 5a9084cd-5af3-476a-8aea-8313f1a4c696

PRODUCT OVERVIEW

The Jansite Motorcycle Carplay system integrates advanced features for an enhanced riding experience. This device provides wireless Apple CarPlay and Android Auto connectivity, a 2K dual dash camera system, and robust weather resistance, all controlled via a 5.5-inch anti-glare display.

Key features include:

- Wireless CarPlay & Android Auto for seamless smartphone integration.
- Dual 2K dash cameras (front and rear) with 150° wide-angle view for comprehensive recording.
- IP67 waterproof rating, ensuring performance in various weather conditions.
- Dual Bluetooth connectivity for pairing with helmets or headphones.
- Wired remote controller for safe operation while riding.
- 5.5-inch anti-glare IPS touch display with adjustable brightness.
- Includes a 64GB TF card for storage.

PACKAGE CONTENTS

Verify that all items are present in the package:

- Motorcycle Carplay Display (5.5 inch)
- Front and Rear AHD Camera with Cable
- Mounting Bracket (5.5cm)
- Cable Controller
- 64GB TF Card
- Power Cable
- Toolkit
- Bracket Adapter * 4
- User Manual

Wider Compatible



Packing Listing



Image: Detailed view of all components included in the Jansite Motorcycle Carplay system package. This includes the main 5.5-inch display unit, two AHD cameras (front and rear), a mounting bracket, a wired remote controller, a 64GB TF card, power cables, a toolkit, and various bracket adapters.

SETUP AND INSTALLATION

Mounting the Display

- 1. Choose Appropriate Adapter:** Select the silicone pad with the appropriate thickness (16mm, 22mm, 28mm, or 25.4mm) based on the diameter of your motorcycle's handlebar. Attach the metal bracket to the handlebar using the selected adapter.
- 2. Position the Device:** Insert the Carplay display device into the mounting bracket and adjust it to the desired position. The bracket allows for 360° rotation for optimal viewing angle.
- 3. Secure Installation:** Tighten the adjustment ring on the bracket to securely fasten the display. Ensure the display is stable and does not obstruct your view or controls.

IP67 Waterproof and Dustproof



Cycling in the rain



Cross-country cycling



60°C High Temperature



-25°C Low Temperature

Image: Step-by-step guide for installing the display screen holder. It illustrates choosing the correct silicone pad for handlebar diameter, inserting the device into the bracket, and securing it in place with a 360-degree adjustable joint.

Wiring Connections

The wiring process is straightforward. Connect the main power cable to your motorcycle's ACC +12V and ground wire.

- Connect the **Power Cable** to the Carplay display unit.
- Connect the **2K Front Camera** cable to the designated port on the display unit.
- Connect the **2K Rear Camera** cable to the designated port on the display unit.
- Connect the **Wire Controller** cable to its respective port.
- Ensure the **Power Cable** is connected to the motorcycle's ACC (+12V) and GND (Ground) terminals.

Packing Listing



Image: Wiring diagram illustrating the connections for the Motorcycle Carplay system. It shows how to connect the main display, front and rear 2K cameras, wired controller, and power cables (ACC and GND) to the motorcycle's electrical system.

OPERATING INSTRUCTIONS

Powering On/Off

Press and hold the power button located on the device to turn it on or off.

Wireless CarPlay & Android Auto Connection

To use wireless CarPlay or Android Auto, ensure your smartphone's Bluetooth is enabled.

1. For Wireless CarPlay:

- Requires an iPhone with iOS 6 or later.
- Ensure CarPlay system and voice control are turned on in your iPhone settings.
- Verify Siri is enabled on your iPhone.

2. For Wireless Android Auto:

- Requires a phone that supports 5 GHz Wi-Fi.
- Requires a phone running Android 11 or higher.
- Ensure your phone supports the Android Auto app and is updated to the latest version.

3. Pair your smartphone with the Jansite Carplay screen via Bluetooth. Once paired, the system will automatically launch CarPlay or Android Auto.



Image: Diagram outlining the requirements for wireless CarPlay and Android Auto connectivity. It specifies iOS version for CarPlay, and Android version and 5GHz Wi-Fi support for Android Auto. It also lists some Android phone models that may not be fully compatible.

Using the Wired Remote Controller

The wired remote controller provides convenient access to key functions without needing to touch the main screen, enhancing safety during rides.

- **Phone Button:** Short press to answer an incoming call. Short press again to hang up an active call.
- **Cycle Button:** When connected to Apple CarPlay, briefly press this button to toggle between the main CarPlay interface, the navigation page, the music page, and the dash cam interface.
- **Snap Photo Button:** Short press to take a photo using the dash cam.

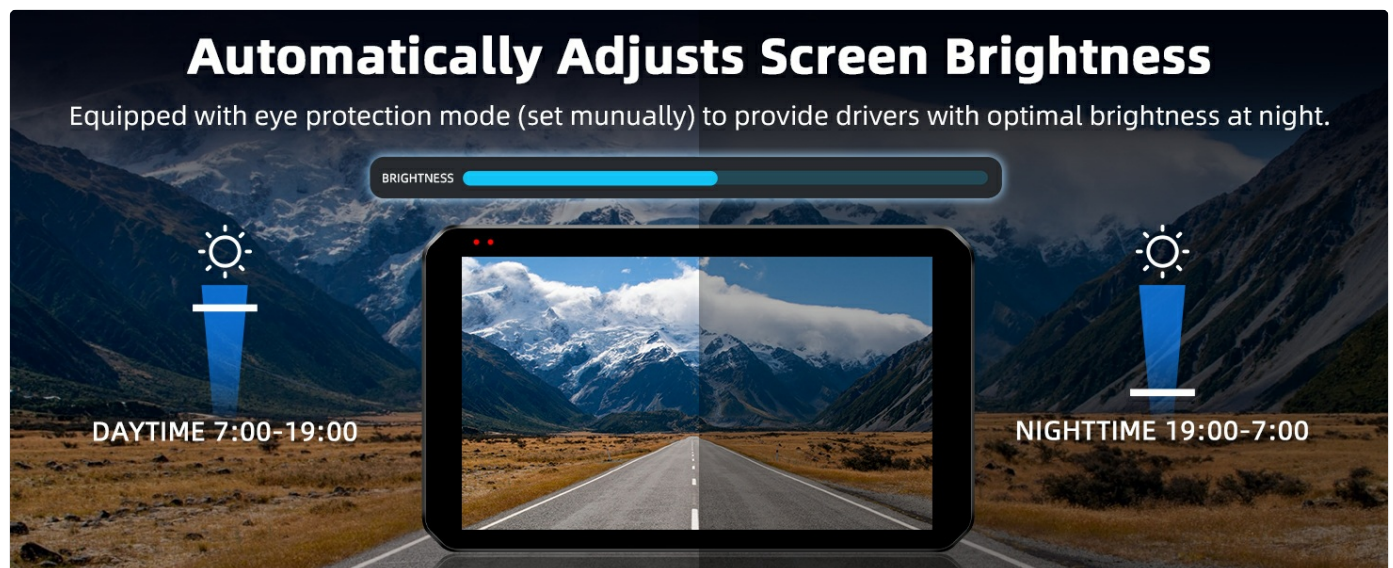


Image: Illustration of the wired remote controller and its functions. It highlights the Phone Button for call management, the Cycle Button for switching between display modes (CarPlay, navigation, music, dash cam), and the Snap Photo Button for capturing images.

Dual Bluetooth Connectivity

The system supports dual Bluetooth, allowing you to connect both your smartphone and a Bluetooth-enabled helmet or headphones simultaneously.

1. Connect your phone to the headset or helmet via Bluetooth.

2. After the phone is connected to the MT55 Carplay display via Bluetooth, launch CarPlay or Android Auto on your phone.
3. Audio (music, calls, navigation prompts) will be routed through your Bluetooth headset or helmet.

Note: Please ensure your phone's sound output is set to "ON" in its settings page for audio to transmit correctly.

High-Brightness 5.5" Monitor

Easy to see/read even in bright daylight

The image shows a comparison between two types of motorcycle dashboards. On the left, an 'IPS Screen' is shown mounted on a blue motorcycle. The screen displays a clear navigation map with a green route, a speed limit sign of 100, and a distance to the next turn of 2.7 km. Below the screen, three blue circular icons highlight its features: 'Clear screen & Navigation', 'Anti-glare design & safe driving', and 'Compact design & compatible with most models'. On the right, a 'General Screen' is shown on a black motorcycle. The screen is dim and blurry, displaying a speedometer reading of 131. Below it, three red circular icons highlight its drawbacks: 'Low-quality screen & difficult to read', 'Dazzle & dangerous driving', and 'Limited compatibility'. A large 'Vs' logo is placed between the two screens.

- Clear screen & Navigation
- Anti-glare design & safe driving
- Compact design & compatible with most models
- Low-quality screen & difficult to read
- Dazzle & dangerous driving
- Limited compatibility

Image: Diagram showing dual Bluetooth connectivity. It illustrates how the Carplay unit connects to both a smartphone (for CarPlay/Android Auto) and a Bluetooth helmet or headset, allowing audio to be streamed directly to the rider's ears.

Dash Cam Operation and Video Management

The integrated 2K dual dash cam continuously records footage from both front and rear cameras. The system supports 5GHz Wi-Fi for easy video download and sharing.

- **Continuous Recording:** The system automatically overwrites the oldest videos when the 64GB TF card is full, ensuring continuous recording without manual deletion.
- **Video Download:** Use the dedicated smartphone app to connect to the Carplay unit via 5GHz Wi-Fi. You can then download recorded videos directly to your phone.
- **Sharing:** The app also supports one-click sharing of videos and photos to social media platforms.

2K Dash Cam



2K Front Camera



2K Rear Camera



Wireless Check & Download Videos

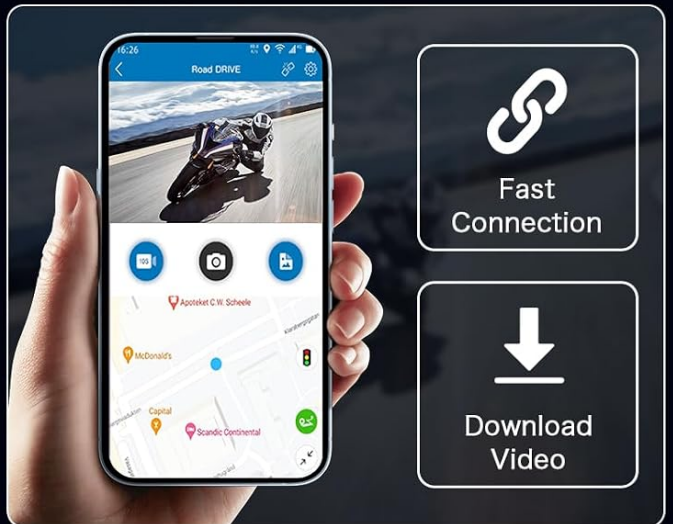


Image: Overview of the 2K Dash Cam functionality, showing views from the front and rear cameras (150° wide-angle). It also illustrates the wireless video check and download feature via a smartphone app, eliminating the need to remove the TF card.

Continuous Recording

Automatically overwrite oldest videos without the need for manual deletion.

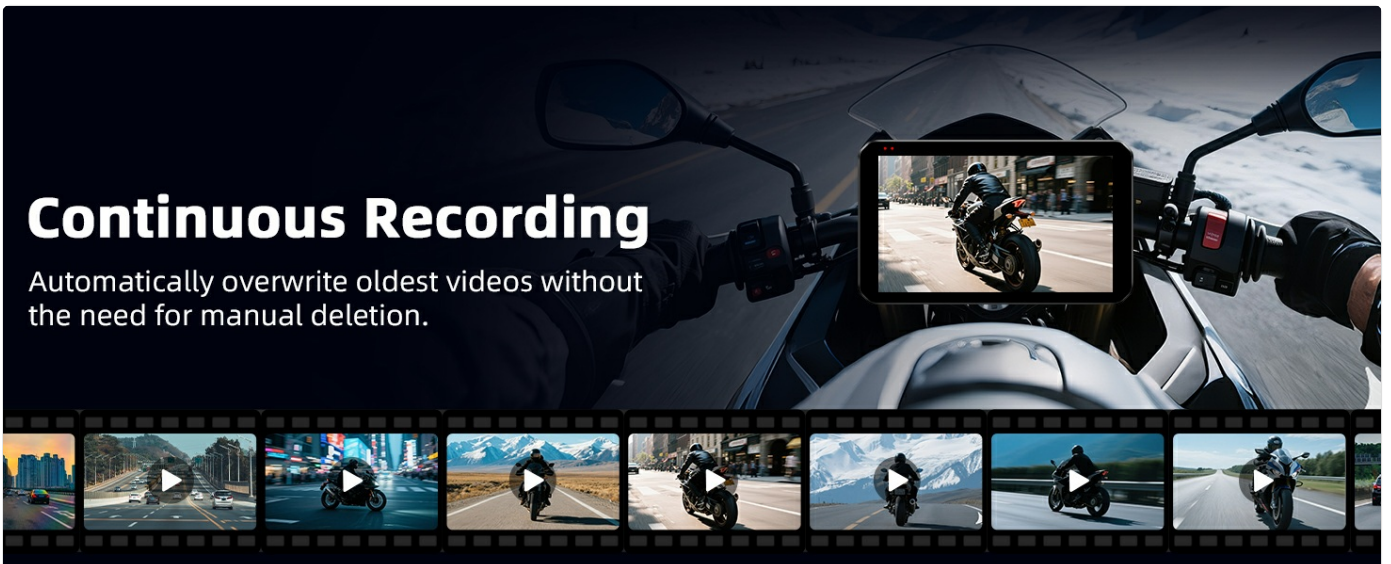


Image: Illustration demonstrating the continuous recording feature of the dash cam, where older videos are automatically overwritten to ensure uninterrupted recording.



Image: Visual representation of the ability to share and download videos directly to a smartphone via an app, eliminating the need to remove the TF card. It shows real-time recording, live replay, fast download, easy setup, and easy sharing options.

Voice Control

Utilize Siri or Google Voice Control for hands-free operation of navigation, calls, and music playback.

- Say "Hey Siri" or "OK Google" to activate voice commands.
- Examples: "Play music on Spotify," "Take me home," "Call Rose," "Message Jim."

Voice Control, Free Your Hands

Bringing convenience to your motorcycle riding



 **Map-navigation**



 **Siri and Google voice control**



 **Listen to music**



 **Hands-free calling and other functions**

Image: Depiction of voice control capabilities, showing how Siri and Google Voice can be used for map navigation, music playback, and hands-free calling, enhancing convenience and safety during motorcycle riding.

Online Map Navigation

CarPlay Android Auto connects to your smartphone to provide navigation app functionality without the need for frequent map updates or additional charges.



Image: Illustration demonstrating voice control and hands-free calling features, showing how users can interact with Siri and Google Assistant for various functions like making calls or sending messages while riding.

Screen Brightness Adjustment

The display features adjustable brightness and an eye protection mode to ensure optimal visibility in various lighting conditions, from bright sunlight to nighttime.

- Access brightness settings through the device's menu.
- Adjust the brightness slider for daytime (7:00-19:00) and nighttime (19:00-7:00) viewing.
- The eye protection mode can be set manually for optimal brightness at night.

Highly Bright IPS Touch Display

HD

1280*720
High Resolution

IPS

Full-viewing
Angle Screen

2.5D

Curved
Screen

1000

1000 Nits





General Screen

IPS Screen

Brightness Adjustable

Whether you're riding in the sun or at night, you can adjust the screen for the best visibility.





DAYTIME 7:00-19:00

NIGHTTIME 19:00-7:00

BRIGHTNESS

Image: Diagram illustrating the adjustable brightness feature of the display. It shows how brightness can be set for daytime and nighttime, along with an eye protection mode for optimal visibility.

Easy to Install



Image: Visual explanation of the automatic screen brightness adjustment feature, which includes an eye protection mode for optimal brightness during night riding.

MAINTENANCE

- **Cleaning:** Use a soft, damp cloth to clean the display screen and exterior. Avoid abrasive cleaners or solvents.
- **Waterproof Care:** While the device is IP67 waterproof, avoid submerging it in water for extended periods. Ensure all ports are securely covered when not in use, especially in wet conditions.
- **Temperature Range:** The device operates stably from -4°F to 149°F (-20°C to 65°C). Avoid exposing it to temperatures outside this range for prolonged periods.
- **Storage:** When not in use for extended periods, store the device in a cool, dry place away from direct sunlight.
- **TF Card:** Periodically check the 64GB TF card for proper function. While continuous recording overwrites old files, it's good practice to back up important footage.

Wired Remote Control

① Phone Button



② Cycle Button

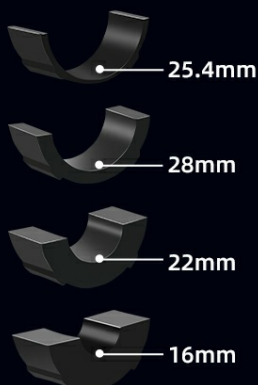


③ Take a Picture



Image: Illustration highlighting the IP67 waterproof rating and temperature resistance of the device. It shows the unit performing well in rain, during cross-country cycling, and in extreme temperatures (60°C high and -25°C low).

Display Screen Holder Installation Mode



1. Choose the appropriate thickness of the silicone pads based on the diameter of your motorcycle, attach the metal bracket to the handlebar.



2. Insert the device and adjust the desired position, then tighten the adjustment ring.



3. Installation is complete.

Image: Visual representation of the IP67 waterproof and dustproof capabilities, showing the device's resilience in various challenging environments such as rain, dusty trails, high temperatures (60°C), and low temperatures (-25°C).

TROUBLESHOOTING

Problem	Possible Cause	Solution
Device does not power on.	Incorrect power wiring; loose connection; motorcycle battery issue.	Ensure ACC +12V and ground wires are correctly connected and secure. Check motorcycle battery voltage.
Wireless CarPlay/Android Auto not connecting.	Bluetooth not enabled; phone compatibility issue; app not updated; Siri/Google Assistant not enabled.	Verify Bluetooth is on. Check phone's iOS/Android version and 5GHz Wi-Fi support. Ensure CarPlay/Android Auto app is updated. Enable Siri/Google Assistant.
No audio from helmet/headphones.	Helmet/headphones not paired; phone audio output settings.	Ensure helmet/headphones are correctly paired via Bluetooth. Check phone's audio output settings (e.g., "Sound ON").
Dash cam not recording or footage missing.	TF card full (though auto-overwrite is enabled); TF card error; camera connection issue.	Check TF card status in settings. Reformat TF card if necessary (this will erase all data). Ensure camera cables are securely connected.
Screen difficult to see in sunlight.	Brightness setting too low; anti-glare film not applied correctly (if applicable).	Adjust screen brightness to maximum. Ensure eye protection mode is off during daytime.
Remote controller unresponsive.	Loose cable connection; controller malfunction.	Check the wired connection of the remote controller to the main unit.

If problems persist, please contact Jansite customer support as indicated in the Warranty and Support section.

SPECIFICATIONS

Feature	Detail
Model Number	5a9084cd-5af3-476a-8aea-8313f1a4c696
Display Size	5.5 Inches
Display Resolution	2560x1440
Display Type	IPS
Dash Cam Resolution	2K (Front & Rear)
Camera Angle	150° Wide-Angle (AHD)
Waterproof Rating	IP67

Feature	Detail
Operating Temperature	-4°F to 149°F (-20°C to 65°C)
Connectivity	Wireless CarPlay, Android Auto, Dual Bluetooth, 5GHz Wi-Fi
Included Storage	64GB TF Card
Power Input	ACC +12V
Item Weight	1.92 pounds
Package Dimensions	9.33 x 5.87 x 4.41 inches

WARRANTY AND SUPPORT

The Jansite Motorcycle Carplay system comes with a 1-year warranty as per the manufacturer's specifications. For any issues or inquiries, please refer to the after-sale address provided in the original instruction manual included with your product.

Additional protection plans are available for purchase:

- 2-Year Protection Plan
- 3-Year Protection Plan
- Complete Protect (monthly plan covering eligible purchases)

For further assistance, you may also visit the [Jansite Store on Amazon](#).

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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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