

Airpuxem 10.26-inch Carplay Android Display

Airpuxem 10.26-inch 4K Apple CarPlay Android Display User Manual

Model: 10.26-inch Carplay Android Display

Brand: Airpuxem

INTRODUCTION

This manual provides comprehensive instructions for the Airpuxem 10.26-inch 4K Apple CarPlay Android Display. It covers installation, operation, maintenance, and troubleshooting to ensure optimal performance and a safe driving experience. Please read this manual thoroughly before using the device.

PRODUCT OVERVIEW

The Airpuxem 10.26-inch 4K Apple CarPlay Android Display is designed to enhance your driving experience with advanced connectivity and recording features. Key components and features include:

- **Display:** 10.26-inch LCD screen with 1920x1080 resolution, offering wide viewing angles and automatic brightness adjustment.
- **Connectivity:** Wireless Apple CarPlay and Android Auto for seamless smartphone integration, Bluetooth 5.0, and Wi-Fi.
- **Cameras:** Integrated 4K Ultra HD front camera with 350° rotation capability and a 1080P rear camera (if included in your package).
- **Recording:** Features loop recording and a G-sensor for automatic incident detection. Includes a 64GB TF card for storage.
- **Audio:** Multiple output options including Bluetooth, FM transmission, AUX port, and a built-in speaker.
- **Smart Features:** Supports Siri and Google Assistant voice commands, Super Link for phone mirroring and online video playback, and custom boot logo settings.
- **Compatibility:** Designed for vehicles with 12-24V power systems, including pickups, MPVs, and SUVs.

SETUP

1. Mounting the Display

The display comes with an exclusive, stable bracket designed for secure installation on your vehicle's center console. This bracket provides a 50% larger support surface compared to conventional mounts, ensuring stability even during emergency braking. Its design aims to maintain an unobstructed field of view for safer driving.

Unique OEM Stable Unobstructive Bracket



The image shows two brackets side-by-side with a large 'VS' symbol between them. The left bracket is a long, low-profile, black plastic piece. The right bracket is a smaller, more complex black plastic piece with a circular mounting point.

  No obstruction of vision	  Blocking vision
  No Shaking	  Severe Shaking
	Unique bracket to adapt to the original car layout, stereoscopic and beautiful 

Figure 1: Comparison of the stable mounting bracket (left) versus a conventional, less stable bracket (right).

2. Power Connection

Connect the display to your vehicle's 12-24V power system using the provided power cable. Ensure a secure connection

to prevent power interruptions.

3. Camera Installation (if applicable)

The front camera is integrated into the display unit. If your package includes a rear camera, follow the specific instructions provided with the camera for its installation and connection to the main display unit.

4. Initial Setup and Language

Upon first power-on, the device may guide you through an initial setup process. You can select your preferred language from the settings menu. The display supports multiple languages, including English.

OPERATING INSTRUCTIONS

1. Wireless CarPlay and Android Auto

Connect your smartphone wirelessly via Bluetooth to enable Apple CarPlay or Android Auto. This allows you to access navigation, music, and hands-free calling directly from the display, reducing cable clutter.

Wireless CarPlay & Android Auto



Carplay



Android Auto



Mirror link



Figure 2: Wireless CarPlay and Android Auto interface on the display.

2. Voice Control and Navigation

Utilize Siri or Google Assistant for voice commands. This enables hands-free operation for navigation, answering calls, and controlling music, allowing you to focus on the road.

Voice Control & Real-time Navigation

With the voice assistant, you can use Siri/G-oogle to GPS navigation/answer phone calls/music etc



Figure 3: Voice control functionality for navigation and phone calls.

3. Super Link Functionality

The Super Link system supports mirroring for both iOS and Android devices, allowing you to display your phone's screen on the unit. It also enables direct playback of online video applications such as YouTube, TikTok, and Prime Video.

Super Link & Custom Boot Logo

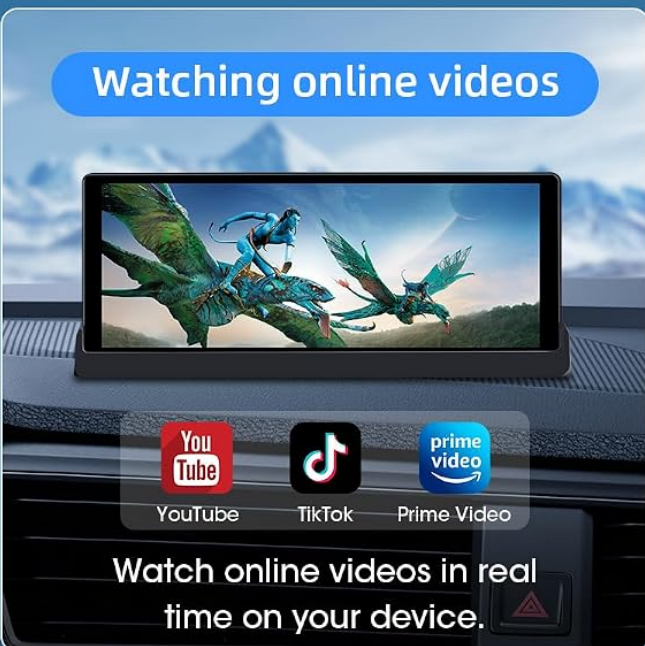
Mirroring your phone



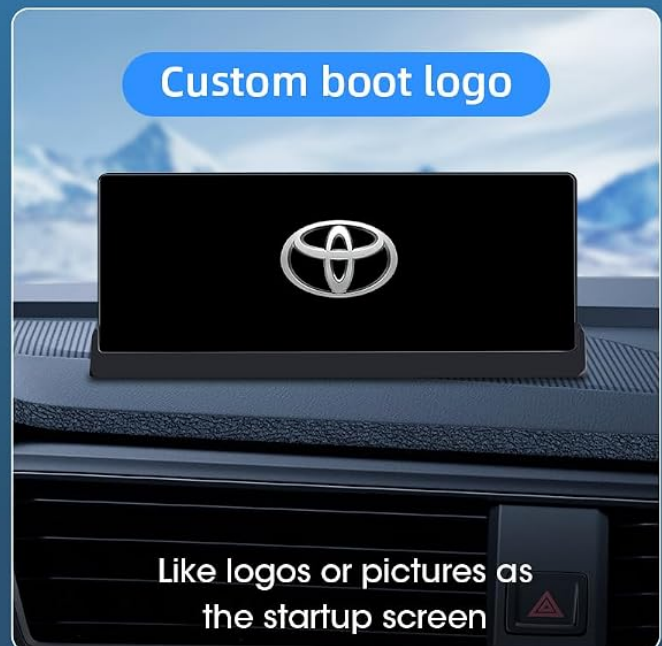
Playing phone files



Watching online videos



Custom boot logo



Tips: **Need to download the APP**, after successful connection, Android phones can operate directly on the device, iPhones can not.

Figure 4: Super Link features including screen mirroring and online video playback.

4. Custom Boot Logo

Through the Super Link connection, you can customize the device's startup logo. This allows you to set a car brand logo or any personal photo as the boot screen.

5. Dash Cam Operation

The integrated 4K Ultra HD front camera can rotate up to 350°, capturing various angles including front driving, interior, and side views to reduce blind spots. The system supports loop recording and includes a G-sensor to automatically save footage during collisions.

350° Rotatable Front Camera

Multi angle view avoid mounting position that causes the lens to be blocked



The image shows a car dashboard with a large screen displaying a navigation app. A circular inset shows the camera rotating 350 degrees. Below the screen are three panels showing different camera views: Front, Inside, and Side.

350°

Front
Record driving ahead

Inside
Recorded travel

Side
Reduce blind spots

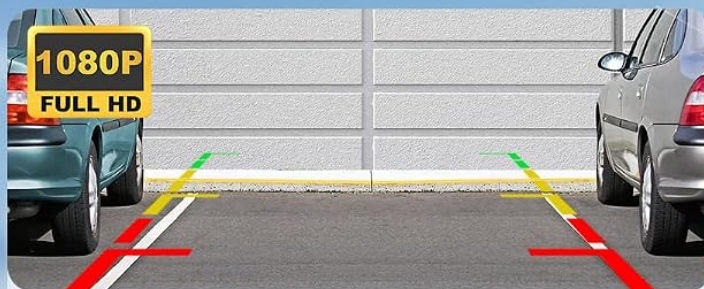
Figure 5: 350° rotatable front camera and multi-scene recording.

4K+1080P Dual Dash Cam

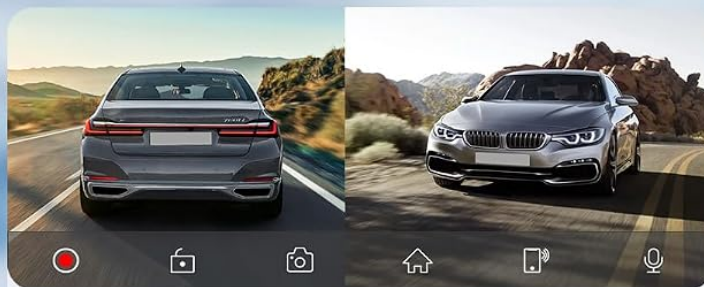
Drive Smart and Safer with Auto Dimmer



4K Front Camera



1080P Rear Camera



Split Screen



Loop Recording



Loop
Recording



G-sensor



64GB
TF Card



Figure 6: Dual Dash Cam features including 4K front, 1080P rear, loop recording, and G-sensor.

Recorded content can be viewed directly on the display or accessed via a mobile app using a Wi-Fi connection, eliminating the need for a card reader. A 64GB TF card is included for ample storage.

6. Audio Output Options

The device offers multiple ways to output audio:

- **Bluetooth 5.0:** Connect wirelessly to your car's original sound system for an immersive audio experience.

- **FM Transmission:** Transmit audio to your car's FM radio.
- **AUX Port:** Connect via an AUX cable to your car's audio input.
- **Built-in Speaker:** Use the display's integrated speaker for audio output.



Figure 7: Audio output options for the display.

7. Intelligent Light Sensor and Wi-Fi

The display features an intelligent light sensor that automatically adjusts screen brightness for optimal visibility during both

day and night. Built-in Wi-Fi allows for app connectivity and OTA (Over-The-Air) software updates.

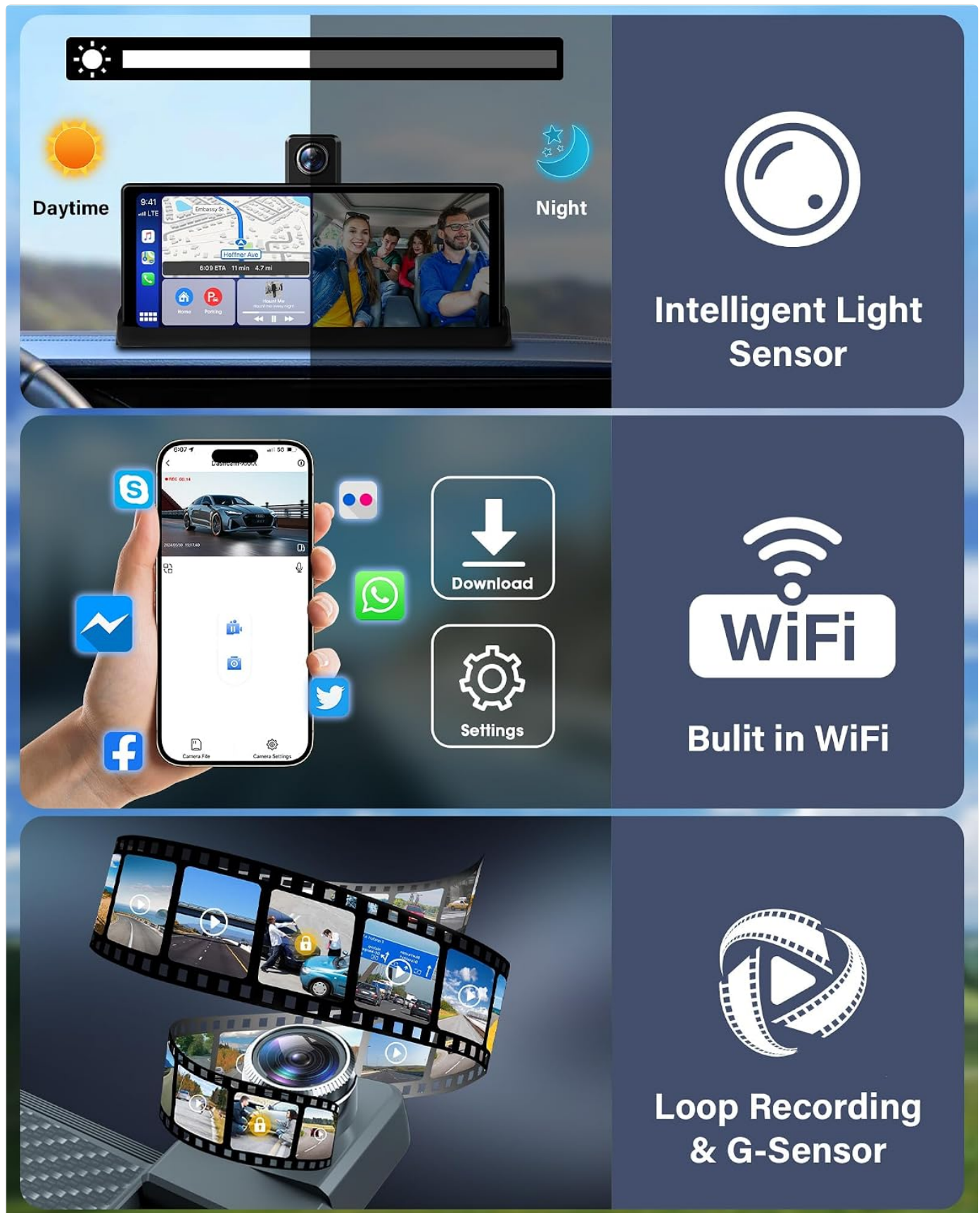


Figure 8: Intelligent Light Sensor and Built-in Wi-Fi features.

MAINTENANCE

1. Screen Cleaning

The display surface is protected by a removable film. If you notice scratches or dirt upon receipt, you may remove this outer protective film before use. To clean the screen, use a soft, lint-free cloth. Avoid abrasive cleaners or solvents that could damage the display.

2. Software Updates

The device supports OTA (Over-The-Air) updates to ensure the software remains current and optimized. Connect the device to Wi-Fi to check for and install available updates.

TROUBLESHOOTING

- **No Power:** Ensure the power cable is securely connected to both the display and the vehicle's power source. Check your vehicle's fuse box if necessary.
- **No Display/Black Screen:** Verify the power connection. If the screen is dark, check the brightness settings (automatic adjustment via light sensor).
- **CarPlay/Android Auto Not Connecting:** Ensure Bluetooth is enabled on both your smartphone and the display. Confirm your phone is compatible and try re-pairing the devices.
- **Poor Audio Quality:** Check the selected audio output method (Bluetooth, FM, AUX, built-in speaker). If using FM transmission, ensure the frequency is clear and not interfering with other radio stations.
- **Recording Issues:** Ensure the 64GB TF card is properly inserted and not full. Check G-sensor sensitivity settings if recordings are not being triggered as expected.
- **Scratches/Dirt on Screen:** If the display appears scratched or dirty, ensure the outer protective film has been removed.

SPECIFICATIONS

Brand	Airpuxem
Media Type	Streaming
Screen Size	10.2 inches
Screen Type	LCD
Connectivity Technology	Bluetooth, Wi-Fi
Compatible Devices	Mobile phone, TV, speakers, headphones
Screen Resolution	1920x1080

WARRANTY AND SUPPORT

This Airpuxem product comes with a **12-month warranty period** from the date of purchase. This warranty covers manufacturing defects and malfunctions under normal use.

For any questions regarding the product, technical assistance, or warranty claims, please contact our customer support team. Refer to the contact information provided in the product packaging or the original purchase documentation. If you require a German version of this instruction manual, please contact us to obtain it.

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