

LAMTTO 11-inch Wireless CarPlay Display

LAMTTO 11-inch Wireless CarPlay Screen User Manual

Model: 11-inch Wireless CarPlay Display | Brand: LAMTTO

INTRODUCTION

This manual provides detailed instructions for the installation, operation, maintenance, and troubleshooting of your LAMTTO 11-inch Wireless CarPlay Screen. This advanced multimedia receiver integrates Android 15, Gemini AI, wireless Apple CarPlay, and Android Auto, offering a comprehensive in-car entertainment and navigation experience. Please read this manual thoroughly before using the device to ensure optimal performance and safety.

SETUP

1. Unpacking and Component Check

Carefully unpack all components and verify against the packing list. Ensure all items are present and undamaged.



**Image:** Packing list for the LAMTTO 11-inch CarPlay screen. It includes the main screen, power cable, AUX cable, car trim tool, cable clips, 3M adhesive, suction cup mount, and a 1080P rear camera. The image also indicates dimensions of 10.24 inches wide and 4 inches high for the screen.

## 2. Mounting the Device

The device comes with a versatile mounting bracket, typically a suction cup mount, allowing for stable and flexible installation on your dashboard or windshield. Choose a location that does not obstruct your view or interfere with driving controls. Ensure the mount is securely fastened.

## 3. Power Connection

Connect the provided power cable to the device and then to your vehicle's 12V power outlet (cigarette lighter socket). The power adapter often includes an additional USB output for charging other devices.

## 4. Audio Output Configuration

The device supports four audio output modes:

- **Integrated Speaker:** For basic audio output directly from the unit.
- **Bluetooth Transmitter:** Connects wirelessly to your car's original audio system for premium sound. This is the recommended method for optimal audio quality.
- **FM Transmitter:** Broadcasts audio to your car's FM radio. Tune your car radio to the specified FM frequency on the device.
- **AUX Output:** Connects via the supplied AUX cable to your car's AUX input for a wired audio connection.

## 5. GPS Antenna Connection

For optimal navigation accuracy, connect the external GPS antenna to the designated port on the device. Position the antenna in a location with a clear view of the sky, typically on the dashboard.

## 6. Rear Camera Installation (Optional)

If using the 1080P rear camera, connect it to the device using the long cable provided. For permanent installation, the cable typically needs to be routed to the rear of the vehicle and connected to the reverse light for automatic activation when reversing. Refer to the camera-specific instructions for detailed wiring.

## 7. Initial Power-On and System Update

Upon first power-on, the device may prompt for a system update. Connect the device to a Wi-Fi hotspot (e.g., from your smartphone) to download and install any available Over-The-Air (OTA) updates. This ensures you have the latest features and performance enhancements.

# OPERATING INSTRUCTIONS

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## 1. Instant Start-up

The device features instant start-up, providing immediate access to functions like Apple CarPlay, Android Auto, GPS navigation, and music playback as soon as your car starts, without significant delays.



**Image:** The image illustrates the instant power-on feature of the device, highlighting its 8-core processor and quick boot-up time, showing a finger pressing an 'Engine Start Stop' button and the screen activating within 2 seconds.

## 2. Basic Navigation and Touchscreen Controls

The 11-inch HD touchscreen provides a responsive interface. Use gestures like tapping, swiping, and pinching to navigate menus and applications. The home button offers quick access to the main interface.



**Image:** This image demonstrates the smooth and comfortable home button operation, detailing functions such as returning to the home page, going back, brightness adjustment, volume adjustment, split screen, and clearing history. It also notes that the sidebar can be adjusted to the left or right.

## 3. Wireless CarPlay and Android Auto

Connect your smartphone wirelessly via Dual-Bluetooth to enable Apple CarPlay or Android Auto. Once paired, your phone's interface will be mirrored on the screen, allowing access to navigation, music, calls, and messages.

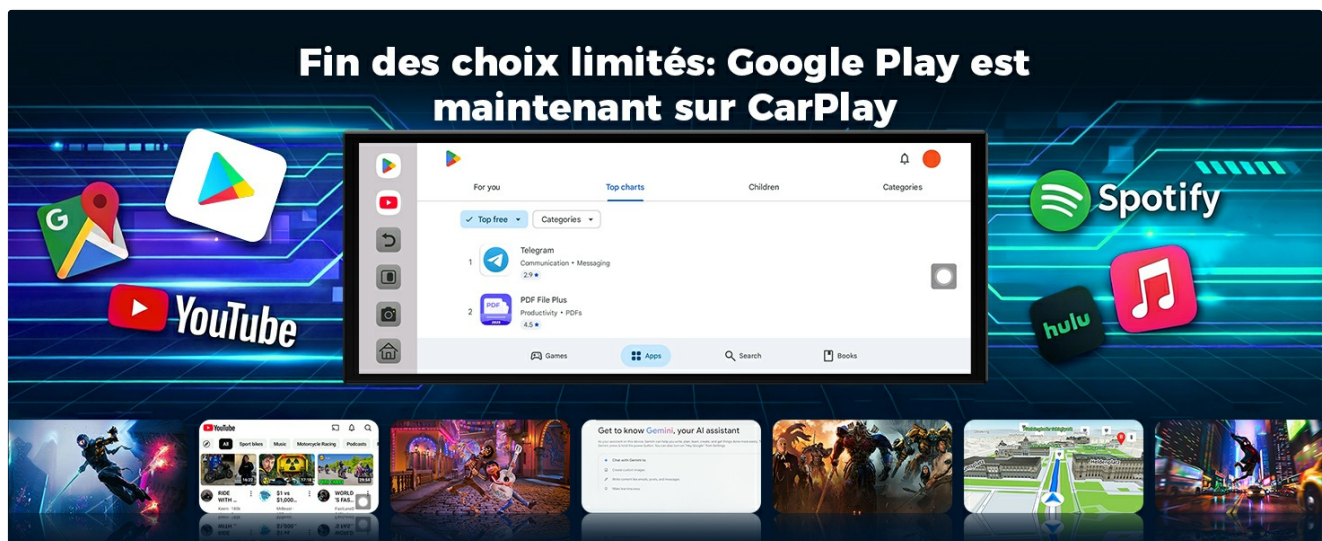
- Ensure Bluetooth is enabled on your smartphone and the CarPlay screen.
- On the CarPlay screen, select the CarPlay or Android Auto icon.
- Follow the on-screen prompts to pair your device. Your phone should automatically connect upon subsequent car starts.



**Image:** This image displays the wireless CarPlay and Android Auto functionality, showing various app interfaces like navigation, music, and phone calls seamlessly integrated onto the screen. Voice commands for Siri and Google Assistant are also highlighted.

#### 4. Google Play Store and Application Download

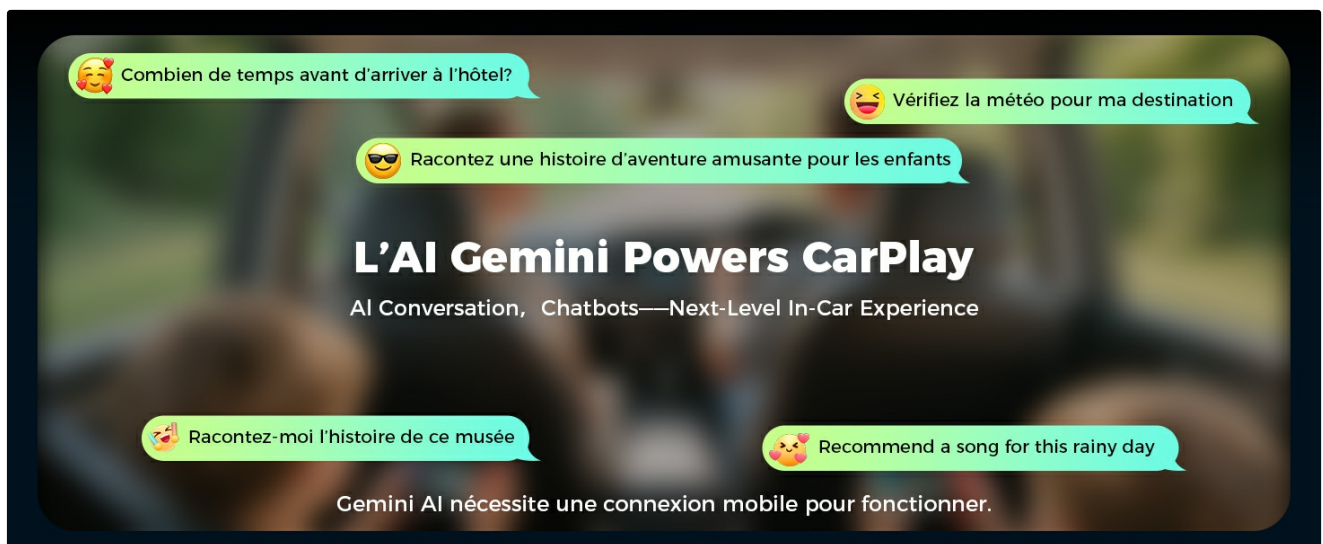
The device runs on Android 15 and includes the Google Play Store. Connect to a Wi-Fi hotspot to download and install your favorite applications such as YouTube, Netflix, Spotify, and various navigation apps directly onto the device's 32GB/64GB internal storage.



**Image:** This image highlights the integration of Google Play on CarPlay, allowing users to download and access a wide range of applications like YouTube, Spotify, and Hulu directly on the screen, expanding entertainment options.

#### 5. Gemini AI Voice Assistant

Activate Gemini AI by connecting to a Wi-Fi hotspot. Use voice commands for hands-free control of navigation, music, local information, and more. Simply say "Hey Gemini" followed by your command, such as "What's the weather like?" or "Navigate me home and play jazz."



**Image:** This image promotes Gemini AI as an "AI Co-Pilot" for CarPlay, emphasizing natural dialogue and contextual intelligence. It shows a driver interacting with the system using voice commands like "Check today's weather," "Search for nearby chargers," and "Navigate to the nearest gas station."

## 6. GPS Navigation

The device features precise dual-mode GPS navigation. You can use online maps like Google Maps by connecting to a Wi-Fi hotspot, or download offline maps to the 32GB internal storage for navigation without an internet connection. The external GPS antenna enhances accuracy.



**Image:** This image illustrates the integrated GPS system, highlighting its independent navigation solution. It shows a map interface on the car screen and a digital representation of precise location data, emphasizing that no CarPlay pairing is required for hotspot-connected navigation.

## 7. Split-Screen Functionality

Utilize the custom split-screen feature to run two applications simultaneously. For example, you can have CarPlay on one side and a streaming app or another utility on the other, optimizing screen space for multitasking.

## 8. Rear Camera and Dash Cam (DVR)

The 1080P rear camera provides clear parking assistance with adjustable guidelines. It can also function as a DVR to record your journey. A TF card (not included) is required for DVR functionality. The camera can also be used for monitoring children or cargo in the back seat.



## Caméra Arrière 1080P: Solution Inverse Intelligente 4 en 1

 Adjust Reversed Image
  IP67 Waterproof
  One-Tap Reverse View
  DVR

 DVR
  Baby Monitor

**Image:** This image showcases the 1080P rear camera, presenting it as a "Smart 6-in-1 Reverse Solution." It displays a parking assist view with guidelines, and icons for adjusting reversed image, IP67 waterproof rating, one-tap reverse view, and DVR functionality. It also shows examples of DVR recording and baby monitoring.

## 9. Customization Options

Personalize your device by setting custom wallpapers and boot logos. You can choose from pre-installed options or upload your own images, such as your vehicle's brand logo or a personal photo.

## Votre CarPlay Unique en son Genre

Personnalisez le fond d'écran et l'écran de démarrage pour refléter votre style.



**Image:** This image emphasizes the customization features, allowing users to personalize the wallpaper and boot screen to reflect their style. It shows a settings interface with options to change backgrounds and logos.

# MAINTENANCE

## 1. Software Updates (OTA)

Keep your device up-to-date with Over-The-Air (OTA) wireless updates. Connect to a Wi-Fi hotspot and check for available updates in the system settings. Regular updates ensure optimal performance, new features, and bug fixes.



**Image:** This image illustrates the OTA (Over-The-Air) upgrade process, showing a cloud icon with an arrow pointing upwards, symbolizing wireless updates. The screen displays a system update interface with options for online inquiry and local upgrade, emphasizing easy bug fixes and one-click updates.

## 2. Cleaning the Screen

The screen has a coating to resist fingerprints. To clean, gently wipe the screen with a soft, lint-free cloth. Avoid using harsh chemicals or abrasive materials that could damage the display.

## 3. Clearing Cache

Periodically clear the device's cache to maintain smooth operation and prevent performance degradation, especially if you frequently download or use many applications. This option is usually found in the device's settings under 'Storage' or 'Apps'.

## TROUBLESHOOTING

### Common Issues and Solutions:

- **No Sound or Poor Audio Quality:**

- Ensure the correct audio output mode (Bluetooth, AUX, FM) is selected and properly configured.
- If using Bluetooth, verify the device is correctly paired with your car's audio system. Some users report intermittent Bluetooth connection issues with car radios; try restarting both devices.
- Check volume levels on both the CarPlay screen and your car's audio system.

- **Device Overheating or Shutting Down:**

- High temperatures can affect device performance. Ensure adequate ventilation around the unit.
- If the device frequently overheats, consider using a cooling solution, especially in hot climates.

- **Slow Performance or App Lag:**

- Running multiple demanding applications simultaneously can slow down the system. Close unused apps.
- Regularly clear the device's cache (see Maintenance section).
- Ensure the device has the latest OTA updates installed.

- **Difficulty Switching Between Android Auto/CarPlay and Native Apps:**

- The device may require a Wi-Fi hotspot connection for its native Android apps. Ensure your hotspot is active.
- Familiarize yourself with the device's interface for switching modes. There should be clear icons or menu options for CarPlay, Android Auto, and the native Android environment.

• **GPS Inaccuracy or Loss of Signal:**

- Ensure the external GPS antenna is securely connected and positioned with a clear view of the sky.
- Overheating can sometimes affect GPS functionality; refer to the overheating solutions.

If you encounter persistent issues not covered here, please contact LAMTTO customer support.

**SPECIFICATIONS**

|                  |                                                                                                          |
|------------------|----------------------------------------------------------------------------------------------------------|
| Brand            | LAMTTO                                                                                                   |
| Model Number     | 11-inch Wireless CarPlay Display                                                                         |
| Screen Size      | 11 Inches                                                                                                |
| Resolution       | 1920 x 720 Pixels                                                                                        |
| Aspect Ratio     | 16:9                                                                                                     |
| Display Type     | IPS                                                                                                      |
| Screen Surface   | Matte                                                                                                    |
| Operating System | Android 15                                                                                               |
| Processor        | 8-core                                                                                                   |
| RAM + Storage    | 4GB RAM + 32GB/64GB Internal Storage                                                                     |
| Connectivity     | Wireless CarPlay, Wireless Android Auto, Dual-WiFi, Dual-Bluetooth, AUX                                  |
| Special Features | Gemini AI Voice Assistant, Google Play Store, Built-in GPS, 1080P Rear Camera, OTA Updates, Split-Screen |

**WARRANTY**

The LAMTTO 11-inch Wireless CarPlay Screen is backed by a one-year warranty from the date of purchase. This warranty covers manufacturing defects and ensures reliable product performance. Please retain your proof of purchase for warranty claims.

**SUPPORT**

For personalized assistance with setup, troubleshooting, or any other inquiries, our expert support team is available to help. You can expect a response within 24 hours. Please refer to the contact information provided with your product or on the official LAMTTO website for support channels.