

ESSGOO 991CPPRO

ESSGOO 9-Inch Carplay Android Auto Display with Reversing Camera User Manual

Model: 991CPPRO

INTRODUCTION

Thank you for choosing the ESSGOO 9-inch Carplay Android Auto Display with Reversing Camera. This manual provides detailed instructions for installation, operation, and troubleshooting to ensure optimal performance and a safe driving experience. Please read this manual thoroughly before using the device.

PACKAGE CONTENTS

Before proceeding with the installation, please verify that all items listed below are included in your package:

- ESSGOO 9-inch Carplay Display (991CPPRO)
- Waterproof Reversing Camera
- Car Charger (Power Cable)
- Auxiliary Cable (3.5 mm)
- Installation Tool

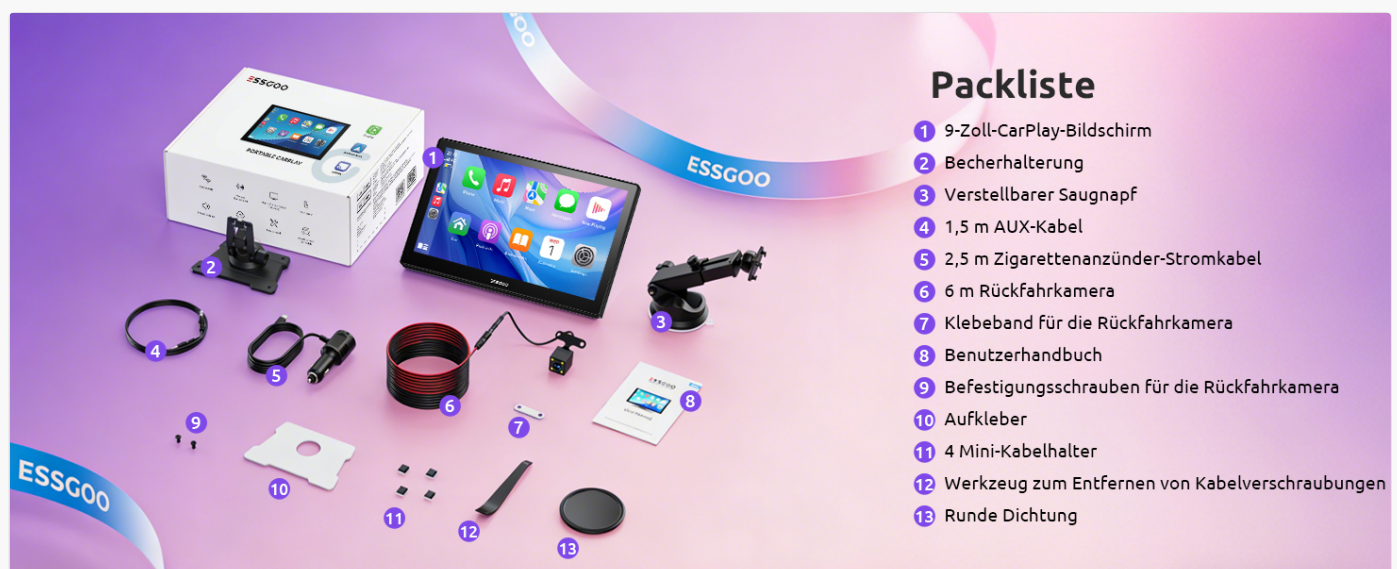


Image: Package contents including the 9-inch Carplay display, reversing camera, car charger, auxiliary cable, and installation tool.

SETUP AND INSTALLATION

1. Mounting the Display

The ESSGOO display offers two mounting options: a suction cup mount for the windshield or a hard base mount for the dashboard. Choose the option that best suits your vehicle and ensures clear visibility without obstructing your view.

Suction Cup Mount Installation:

1. Clean the dashboard or windshield surface thoroughly.
2. Remove the protective film from the suction cup.
3. Press the suction cup firmly onto the desired surface and lock it in place.
4. Attach the display to the mount.



Image: Steps for installing the suction cup mount.

Hard Base Mount Installation:

1. Clean the dashboard surface.
2. Remove the adhesive film, apply the base, and let it set for 24 hours.
3. Align the display slot with the bracket and insert the display.
4. Ensure the installation is secure.

Schritte zur Installation einer Hartbasis



Image: Steps for installing the hard base mount.

2. Power Connection

Connect the provided car charger (power cable) to your vehicle's 12V cigarette lighter socket. The display will power on automatically.



Image: Connecting the car charger for power and smartphone charging.

3. Reversing Camera Installation

Enhance your safety with the integrated HD reversing camera. The display automatically activates when reverse gear is engaged.

- Mount the waterproof reversing camera at the rear of your vehicle.
- Connect the camera cable to the display's AV input.
- Connect the camera's power cable to your vehicle's reverse light circuit for automatic activation.

Einbau Einer Rückfahrkamera

A Tragbares Autoradio B Rückfahrscheinwerfer anschließen C Rückfahrkamera



Image: Wiring diagram for the reversing camera installation.

OPERATING INSTRUCTIONS

1. Wireless CarPlay and Android Auto

Connect your iPhone or Android smartphone wirelessly to the display for seamless access to navigation, music, calls, and more.

Wireless Apple CarPlay Connection:

1. Switch to CarPlay mode on the display.
2. Enable Wi-Fi and Bluetooth on your iPhone. Ensure your iPhone is running iOS 10 or later.
3. Select the device named "ESSGOO-BTDXXXXXX" to pair and activate CarPlay.
4. The connection is successfully established.

Note: To enable voice control, ensure your device's microphone is on and Siri is activated on your iPhone.

Drahtlose Apple CarPlay-Verbindung

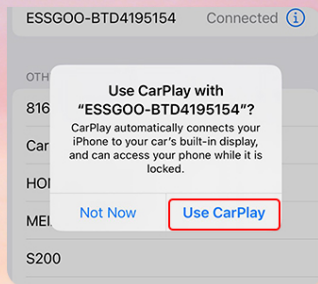
01



1. Schalten Sie den CarPlay-Modus ein.



2. Schalten Sie WLAN und Bluetooth ein und stellen Sie sicher, dass Ihr iPhone mindestens Version 10 hat.



3. Wählen Sie das Gerät mit dem Namen "ESSGOO-XXXXXXX" aus, um es zu koppeln und CarPlay zu aktivieren.



4. Die Verbindung wurde erfolgreich hergestellt.

Notiz:

1. Auf Ihrem iPhone muss iOS 10 oder neuer installiert sein.
2. Um die Sprachsteuerung zu aktivieren, stellen Sie sicher, dass das Mikrofon Ihres Geräts eingeschaltet und Siri auf Ihrem iPhone aktiviert ist.

Image: Steps for wireless Apple CarPlay connection.

Wireless Android Auto Connection:

1. Activate Android Auto mode on the display.
2. Enable Bluetooth and Wi-Fi functions on your phone. Ensure your phone is running Android 11 or later.

3. Select the device "ESSGOO-XXXXXXX" for Bluetooth connection.
4. The connection is successful.

Note: Ensure mobile data is active for app functions.



Image: Steps for wireless Android Auto connection.

2. Audio Output Options

The display offers four flexible audio options for clear stereo sound:

- **Integrated Speaker:** Use the built-in speaker for direct audio output.
- **Bluetooth 5.3:** Connect wirelessly to your car's audio system for excellent sound quality.
- **FM Transmitter:** Transmit audio to your car's FM radio (76-108 MHz). Tune your car radio to the same frequency.
- **AUX Cable:** Connect the provided 3.5mm AUX cable to your car's auxiliary input.



Image: Four audio output options for the display.

3. Voice Control (Siri/Google Assistant)

Utilize voice commands for online navigation, music playback, and phone functions. Ensure your smartphone's voice assistant (Siri or Google Assistant) is enabled.

Musik Genießen

Verbinden Sie sich mit CarPlay, Android Auto oder BT Music für ein musikalisches Fahrerlebnis.



Image: Voice control functionality for navigation and music.

4. Screen Mirroring (AirPlay / Super Link)

Mirror your smartphone screen to the display for viewing videos and other content. Note that some videos may not be compatible with screen mirroring.

Wireless AirPlay Connection:

1. Switch to Apple AirPlay mode.
2. Enable Wi-Fi on your phone, connect to "ESSGOO XXXXXX" and enter the password.
3. Once Wi-Fi is connected, turn on the mobile phone mirroring function.
4. Select the mirrored object; connection is successful.

Note: Your iPhone must have iOS 10 or higher. Screen projection is supported by most media players. Switching between horizontal and vertical screens depends on the specific app player.

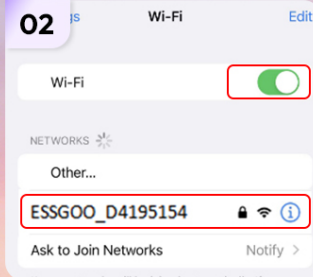
Schritte Zur drahtlosen AirPlay-Verbindung

01



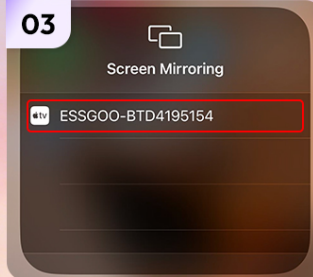
1. Schalten Sie den Apple AirPlay-Modus ein.

02



2. Schalten Sie das WLAN Ihres Telefons ein, verbinden Sie sich mit dem Gerät mit dem Namen "ESSGOO XXXXXXXX" und geben Sie das Passwort ein.

03



3. Wenn die WLAN-Verbindung erfolgreich hergestellt wurde, schalten Sie die Mobiltelefon-Spiegelungsfunktion ein.

04



4. Wählen Sie das gespiegelte Objekt aus; Verbindung erfolgreich.

Notiz:

1. Auf Ihrem iPhone muss iOS 10 oder höher installiert sein.
2. Die Bildschirmprojektion wird von den meisten App-Playern unterstützt.
3. Die Umschaltung zwischen horizontalem und vertikalem Bildschirm hängt vom jeweiligen App-Player ab.

Image: Steps for wireless AirPlay connection.

Super Link for iPhone:

1. Click on the Super-Link icon.
2. Download and install the "EveLink" app.
3. Add a mobile phone.

4. Connect to Wi-Fi: "EVELINK-XXXXXX", Password: 12345678.
5. Successful connection.



Image: Steps for Super Link connection for iPhone.

Super Link for Android:

1. Click on the Super-Link icon.
2. Download and install the "EveLink" app.
3. Add a mobile phone.
4. Establish Wi-Fi connection: "EVELINK-XXXXXX", press prompt to select "Start Now".
5. Successful connection.

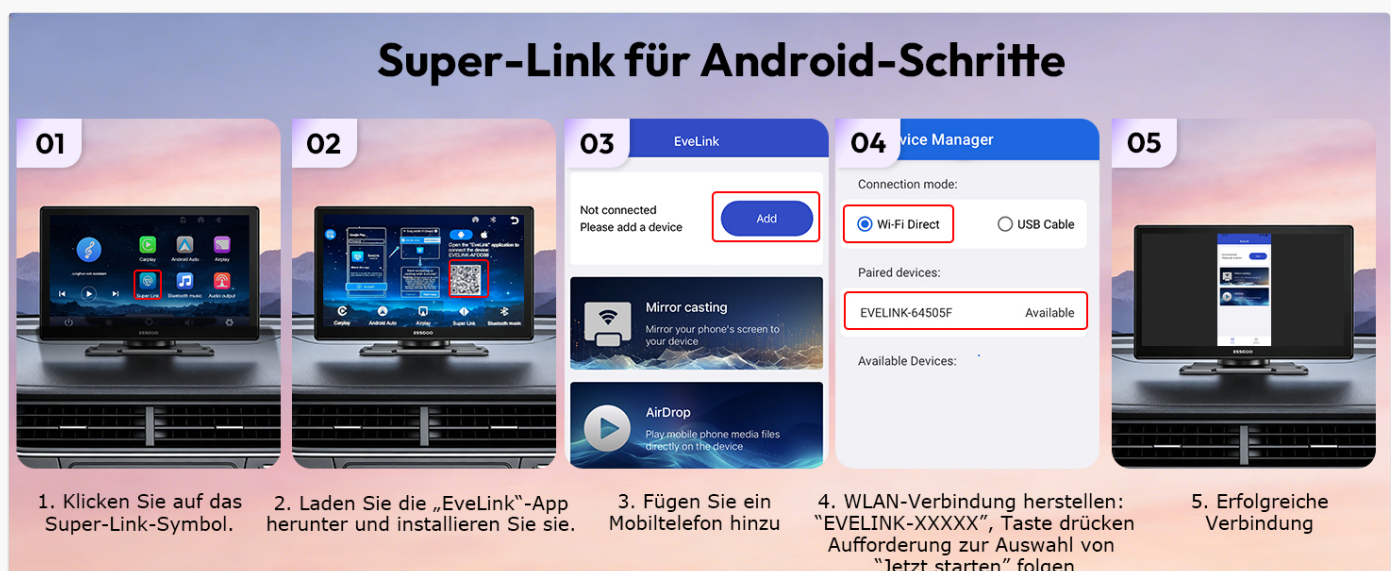


Image: Steps for Super Link connection for Android.

5. Display Settings

- **Brightness Adjustment:** Manually adjust screen brightness or use the automatic day/night mode.
- **Intelligent Screensaver:** The screensaver activates after 10/30/60 seconds to save energy and reduce distractions. Tap the screen to reactivate.

Einstellungen für Den Intelligenten Bildschirmschonermodus

Der Bildschirm dimmt sich nach einer voreingestellten Zeit (10, 30 oder 60 Sekunden) automatisch ab, um Energie zu sparen und Ablenkungen zu minimieren.

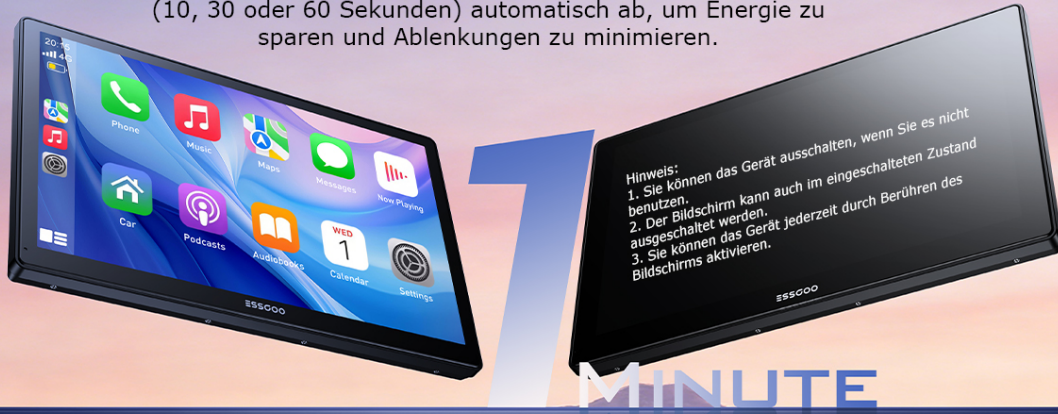


Image: Manual and automatic brightness adjustment.

Originale Lenkradbedienelemente

Musik und Anrufe einfach steuern: Lautstärke anpassen, Lieder wechseln und Anrufe annehmen.



Image: Intelligent screensaver settings.

MAINTENANCE

To ensure the longevity and optimal performance of your ESSGOO display, follow these maintenance guidelines:

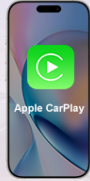
- **Cleaning:** Use a soft, dry cloth to clean the screen and exterior. Avoid abrasive cleaners or solvents.
- **Temperature:** The device is designed to operate safely within a temperature range of -20°C to 70°C. Avoid prolonged exposure to extreme temperatures outside this range.
- **Cable Management:** Ensure all cables are securely connected and not pinched or damaged.
- **Software Updates:** The device supports OTA (Over-The-Air) updates. Ensure your device is connected to Wi-Fi periodically to receive the latest features and improvements.

Compatibilidad con el Teléfono

CarPlay

Requisitos:

1. Tu iPhone debe tener instalado iOS 12 o posterior.
2. Asegúrate de que CarPlay y el asistente de voz de tu iPhone estén activados.
3. Asegúrate de que Siri esté activado.



Android Auto

Requisitos:

1. Tu teléfono debe ser compatible con Wi-Fi de 5 GHz y tener instalado Android 11 o posterior.
2. La función VPN de tu teléfono debe estar desactivada.
3. Tu teléfono debe ser compatible con las aplicaciones Android Auto, Google Maps, Google Play y Google Voice, y estar actualizado a las últimas versiones.
4. Antes de comprar, asegúrate de que tu teléfono sea compatible con CarPlay inalámbrico o Android Auto inalámbrico.



Modelos de teléfono incompatibles

Serie Samsung (p. ej., Samsung S20, Samsung S23, Samsung Note 20, etc.).
Serie Huawei (10 Pro, P30 lite MAR-LX1A, Mate 20, Mate 20 Pro, Mate lite 10, P40 Pro, P40, P30, P30 Pro, etc.).
Serie Xiaomi (Xiaomi 12 Pro, Xiaomi 11 lite, Xiaomi 9, Xiaomi 14T Pro, Xiaomi Poco X3 Pro, etc.).
Serie OPPO (OPPO Reno 2, OPPO Reno2 Z, A16S, etc.).
Galaxy A20 (modelo SM-A205g), Redmi 9, M22, P smart 2019 - POT-LX1, Nova 5t, etc.

Image: Operating temperature range of the ESSGOO display.

TROUBLESHOOTING

If you encounter any issues with your ESSGOO display, please refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Display does not power on.	No power connection or faulty cable.	Ensure the car charger is securely plugged into the 12V socket and the display. Check the vehicle's fuse for the cigarette lighter.
Wireless CarPlay/Android Auto disconnects frequently.	Interference, outdated phone OS, or VPN active.	◦ Ensure your phone's OS is iOS 12+/Android 11+. ◦ Disable any VPN on your phone. ◦ Ensure Wi-Fi (5GHz recommended) and Bluetooth are stable. ◦ Restart both the display and your smartphone.
Poor audio quality via Bluetooth.	Interference, distance, or incorrect settings.	◦ Ensure your phone is close to the display. ◦ Try connecting via AUX cable or FM transmitter for comparison. ◦ Check Bluetooth settings on both devices.
Reversing camera not displaying.	Incorrect wiring or faulty camera.	Check the camera's power and video connections. Ensure the camera is correctly wired to the reverse light circuit.
Screen mirroring not working for certain apps.	Content protection or app incompatibility.	Some streaming services or apps may restrict screen mirroring due to copyright protection. This is normal behavior.

SPECIFICATIONS

Feature	Detail
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Feature	Detail
Model Number	991CPPRO
Display Size	9 inches
Display Resolution	1024 x 600 pixels
Connectivity Technology	Wireless CarPlay, Wireless Android Auto, Bluetooth 5.3, Dual-band Wi-Fi (2.4GHz/5GHz), AirPlay, Super Link
Compatible Devices	Smartphones (iOS 12+ / Android 11+)
Audio Output Modes	Integrated Speaker, Bluetooth, FM Transmitter (76-108 MHz), AUX (3.5mm Jack)
Special Features	Reversing Assistance, App Control, Voice Control, Touch Screen, Night Vision, OTA Updates
Operating Voltage	12-24V (Compatible with most vehicles)
Operating Temperature	-20°C to 70°C
Package Dimensions	26.1 x 16.5 x 9.9 cm
Weight	1.14 kg

WARRANTY AND SUPPORT

ESSGOO is committed to providing high-quality products and excellent customer service.

- Warranty:** If you experience quality defects not caused by user error, you will receive a free replacement or refund within 12 months of purchase.
- Customer Support:** Our German support team is available to answer any questions regarding product use, setup, and optimization. Please refer to your purchase documentation for contact details or visit the official ESSGOO store on Amazon.

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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