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> Avylet 9.26-inch Portable Car Audio Display RC06 User Manual

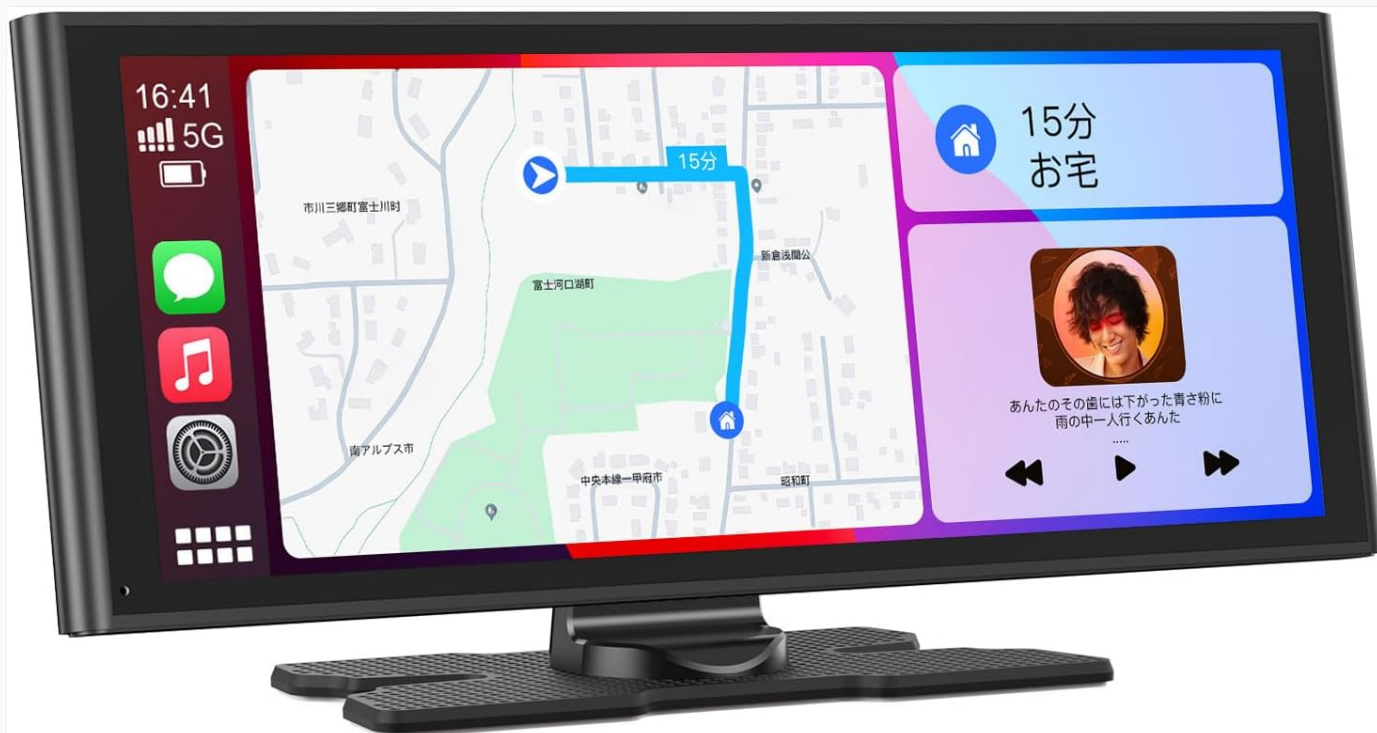
Avylet RC06

Avylet 9.26-inch Portable Car Audio Display RC06 User Manual

Model: RC06

INTRODUCTION

Thank you for purchasing the Avylet 9.26-inch Portable Car Audio Display. This device offers a seamless driving experience with features like wireless Apple CarPlay, Android Auto, screen mirroring, and a rear camera. This manual provides detailed instructions for setup, operation, and maintenance to ensure optimal performance and safety.



The Avylet 9.26-inch Portable Car Audio Display with its intuitive CarPlay interface.

IMPORTANT SAFETY INFORMATION

Please read and follow these safety guidelines carefully to prevent damage to the device or injury.

- The device must be used with its rated power voltage.
- Always use the dedicated car charger provided with the product. Avoid using third-party USB cables or non-genuine car chargers, as this may lead to unstable voltage, compatibility issues, device malfunction, or reduced performance.
- Do not install the device near heat sources such as the engine compartment or air conditioning vents. High

- After installation, always check the wiring connections to prevent malfunctions caused by poor contact.
- A protective film is affixed to the device screen. Please remove it before use.
- When connected to CarPlay or Android Auto, avoid frequent switching between applications or running multiple applications simultaneously to maintain connection stability and device performance.

Verify that all items listed below are included in your package:



- Car Audio Player (Main Unit)
- Installation Accessories
- User Manual (Japanese and other languages)
- Suction Cup Bracket

- Adhesive Bracket
- Waterproof Rear Camera (6m cable)
- Power Cable (Type-C to Cigarette Lighter Socket, 3.5m)
- AUX Cable (1.5m)
- Rear Camera Mounting Tape x2
- Spare Adhesive Tape
- Rear Camera Mounting Screws x2
- Wire Clips x4
- Suction Mount Adhesive Gasket

SETUP

1. Mounting the Device

The Avylet display offers flexible mounting options to suit various vehicle interiors. Choose between the adhesive bracket for dashboard mounting or the suction cup bracket for windshield mounting.

多様な取り付け方法

調整可能なブラケットにより、より自由に設置できます。



Different mounting methods for the display, including dashboard and windshield options.

- **Adhesive Bracket:** Securely attach the adhesive bracket to a clean, flat surface on your dashboard.
- **Suction Cup Bracket:** Attach the suction cup bracket to your windshield or dashboard. Ensure the surface is clean for strong adhesion.

2. Power Connection

Connect the provided power cable (Type-C to Cigarette Lighter Socket) to the device and then plug it into your vehicle's 12-32V cigarette lighter socket.

3. Rear Camera Installation (Optional)

The included rear camera provides parking assistance. To enable this feature:

1. Mount the rear camera at the back of your vehicle.
2. Connect the camera cable to the AV IN port on the main unit.
3. Connect the red wire from the camera cable to your vehicle's reverse light power supply. This ensures the display

automatically switches to the rear camera view when you engage reverse gear.



Rear camera wiring diagram, showing connections to the display and vehicle's reverse light.

OPERATING INSTRUCTIONS

1. Wireless Apple CarPlay / Android Auto Connection

Connect your smartphone wirelessly to access navigation, music, calls, and more directly on the display.

ワイヤレスApple Carplay & Android Auto

ナビゲーション、音楽、通話など、スマホのさまざまな機能に手軽にアクセスできます。

ご注意：一部のアプリは互換性がない可能性があります。



The display seamlessly integrates with Apple CarPlay and Android Auto.

1. Ensure your phone's Bluetooth and Wi-Fi are turned ON.
2. On the Avylet display, select either 'Apple CarPlay' or 'Android Auto' mode.
3. On your phone, search for and connect to the device's Bluetooth (e.g., 'T86 xxxx').
4. Confirm the pairing request on both devices.
5. Once connected, the system will automatically reconnect in the future.

Note for Android Auto: If you experience connection issues, try updating all Android Auto and Google-related frameworks and services on your phone. If the problem persists, uninstall and reinstall the Android Auto application.

2. Voice Control (Siri / Google Assistant)

Utilize voice commands for hands-free operation of navigation, calls, and messages, enhancing driving safety.

音声コントロール & GPS ナビゲーション

手をハンドルから離さずに様々な機能を声で制御して、より安全かつ便利に運転ができるようになります。



Hey Google、音楽を再生して

Hey Google、優子さんにメッセージを送信して

Hey Siri、青木さんに電話

Hey Siri、家に帰る



Hands-free control using Siri or Google Assistant for various functions.

- Activate Siri or Google Assistant on your connected smartphone.
- Use commands like "Hey Siri, play music" or "Hey Google, navigate home."
- Map applications like Apple Maps and Google Maps can be synchronized and displayed on the 9.26-inch HD screen for clear navigation.

3. Screen Mirroring

Mirror your smartphone screen onto the Avylet display for a larger viewing experience.

ワイヤレスミラーリング

より大きな画面で、視覚的にも聴覚的にもより楽しむことができます。

AirPlay (for iOS)

Super Link(for Android & iOS)



1600*600



IPS&2.5D



9.26 インチ



WiFi



Enjoy videos and other content from your smartphone on the larger display via screen mirroring.

1. Connect your smartphone to the car stereo's Wi-Fi.
2. Activate the screen mirroring function on your smartphone.
3. Your phone's screen will be synchronized with the 9.26-inch display.

Note: Some applications, such as Amazon Prime Video and Netflix, may not support playback via screen mirroring due to content protection.

4. Audio Output Modes

The device supports four audio output methods for enhanced sound quality.

4つのオーディオ出力モード

より臨場感のある音楽体験をお楽しみいただけます。



Bluetoothでカースピーカーへ音声を送信する
(車にBluetooth機能があることを確認してください。)



スピーカー内蔵



AUXでカースピーカーに
音声を送信する



FMでカースピーカーに
音声を送信する

Choose from four audio output modes for your preferred listening experience.

- **Built-in Speaker:** Audio is played directly through the device's integrated speaker.
- **Bluetooth:** Wirelessly transmit audio to your car's speakers via Bluetooth. Ensure your car stereo has Bluetooth functionality.
- **FM Transmission:** Transmit audio wirelessly to your car's speakers by synchronizing the device's FM frequency with your car's radio.
- **AUX:** For the highest quality, lossless audio experience, connect the included AUX cable to your car's AUX input jack.

5. Rear Camera & Reverse Assist

The high-definition, IP67 waterproof rear camera simplifies backing up.



The rear camera provides a clear view and parking assistance when reversing.

- When you engage reverse gear, the display automatically shows the rear camera feed.
- The camera features a 170° wide-angle view and adjustable parking guidelines.

Note: This feature supports real-time rear view and backup assist only. It does not support recording functionality. Always ensure the camera's mounting position and angle are correct, and calibrate the guidelines before relying on the reverse assist function.

6. Customizable Startup Screen

Personalize your device by customizing the startup screen with your favorite images.



Customize your device's startup screen with personal images or car logos.

You can send your preferred images (e.g., car brand logo, family photos, pets, scenery) to our official email address, and we will create a special startup screen for you. Please contact customer support for details.

7. Screen Saver

The device features an automatic screen saver to conserve power.



The screen saver automatically dims the display after a set period of inactivity.

If there is no operation within a set time, the screen will automatically turn dark, helping to save your car's battery.

MAINTENANCE

To ensure the longevity and optimal performance of your Avylet display, follow these maintenance tips:

- **Cleaning:** Use a soft, dry cloth to clean the screen and body of the device. For stubborn smudges, lightly dampen the cloth with water or a screen-safe cleaner. Avoid harsh chemicals or abrasive materials.
- **Temperature:** Avoid exposing the device to extreme temperatures, both hot and cold, for extended periods.
- **Storage:** If storing the device for a long time, disconnect it from power and store it in a cool, dry place.

TROUBLESHOOTING

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

- **Device Not Powering On:**
 - Ensure the power cable is securely connected to both the device and the car's cigarette lighter socket.
 - Check if the car's cigarette lighter socket is functioning correctly.
- **Wireless CarPlay/Android Auto Connection Issues:**
 - Verify that your smartphone's Bluetooth and Wi-Fi are both turned ON.
 - Disconnect your phone from any other Bluetooth devices before attempting to connect to the Avylet display.
 - For Android Auto, ensure all related apps and services on your phone are updated to the latest version. If problems persist, try uninstalling and reinstalling the Android Auto app.
- **Poor Audio Quality:**
 - If using FM transmission, try different FM frequencies to find one with less interference.
 - For the best audio quality, use the provided AUX cable to connect to your car's AUX input.
- **Screen Mirroring Not Working for Certain Apps:**
 - Some streaming applications (e.g., Amazon Prime Video, Netflix) may have content protection that prevents them from being mirrored. This is a limitation of the app, not the device.
- **Rear Camera Not Displaying:**
 - Ensure the rear camera cable is securely connected to the AV IN port on the main unit.

- Verify that the red wire from the camera cable is correctly connected to your vehicle's reverse light power supply.

If these steps do not resolve your issue, please contact customer support for further assistance.

SPECIFICATIONS

Feature	Specification
Screen Size	9.26 inches
Display Type	IPS
Resolution	1600x600
Compatible Devices	Smartphones (iPhone/Android)
Compatible OS	Android, iOS
Connectivity	Bluetooth, Wi-Fi
Controller Type	iOS/Android
Special Features	Android Auto / CarPlay, Screen Mirroring
Audio Output Modes	Built-in Speaker, Bluetooth, AUX, FM
Control Method	Touch, Voice
Product Dimensions	3 x 24 x 9.4 cm
Product Weight	363 g
Manufacturer Reference	RC06

WARRANTY AND SUPPORT

Your Avylet Portable Car Audio Display comes with a standard **1-year manufacturer's warranty** from the date of purchase.

Warranty Extension: You can extend your warranty to **2 years** by contacting us within 7 days of receiving your product. Please refer to the instructions in the manual or your order details for contact information.

For technical support, product exchanges, or refunds, please do not hesitate to contact us. Our support team aims to respond within 24 business hours.

Contact Methods:

- **Via Amazon:** Go to your Amazon Order History > Select 'Problem with order'.
- **Via Line ID:** Refer to the contact information provided in the included user manual.

Important Note: There are no additional charges for dedicated apps required to use this product's functions, such as download fees or monthly subscriptions. If you encounter any difficulties with app downloads or operation, please contact customer support.

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

Open the live page

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