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> Miroir Drivvplay - Portable Wireless Carplay and Android Auto Display, 5" Touch Screen, Works with Your Car Stereo, Car Radio, Wireless AirPlay, Mirror Link, Bluetooth 5.0, FM/AUX/MIC/USB M1004-5

Miroir M1004-5

Miroir Drivvplay Portable Wireless Carplay and Android Auto Display

MODEL: M1004-5 | BRAND: MIROIR

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1. Introduction

The Miroir Drivvplay M1004-5 is a portable 5-inch touchscreen display designed to bring wireless Apple CarPlay and Android Auto functionality to any vehicle. It offers seamless integration with your smartphone for navigation, music, calls, and messages, enhancing your driving experience with modern connectivity and entertainment features. This manual provides detailed instructions for setup, operation, maintenance, and troubleshooting to ensure optimal performance of your device.

2. What's in the Box

- Miroir Drivvplay Unit
- AUX Audio Cable
- Power Cable (USB-C with car adapter)
- Quick Guide
- Dash Mount / Suction Cup Mount
- 3M Strip Mount

3. Setup Guide

Follow these steps to set up your Miroir Drivvplay unit:

3.1 Mounting the Device

The Miroir Drivvplay offers flexible mounting options to suit your vehicle's interior. Choose between the sturdy suction cup

mount for dashboard or windshield attachment, or the 3M strip mount for a more permanent windshield placement.



Figure 3.1: Device mounted on dashboard with suction cup.

This image shows the Miroir Drivvplay unit securely attached to the car's dashboard using the included suction cup mount. The screen displays a navigation map, indicating its readiness for use. This method provides a stable and easily adjustable placement.



Figure 3.2: Device mounted on windshield with 3M strip.

This image illustrates the Miroir Drivvplay unit attached to the car's windshield using the 3M strip mount. This option offers a minimalist and unobtrusive attachment, blending seamlessly with the car's interior while ensuring the system stays firmly in place.

1. Select your preferred mounting location on your dashboard or windshield. Ensure the surface is clean and dry.
2. Attach the chosen mount (suction cup or 3M strip) to the device and then secure it to the selected surface.
3. Adjust the viewing angle for optimal visibility without obstructing your driving view.

3.2 Power Connection

The Drivvplay unit is powered via USB-C. Use the included car adapter for power.

1. Connect the USB-C end of the power cable to the Drivvplay unit.
2. Plug the car adapter into your vehicle's 12V cigarette lighter socket.
3. The unit will power on automatically.

3.3 Initial Bluetooth Connection

To enable wireless CarPlay or Android Auto, you must first pair your smartphone via Bluetooth.

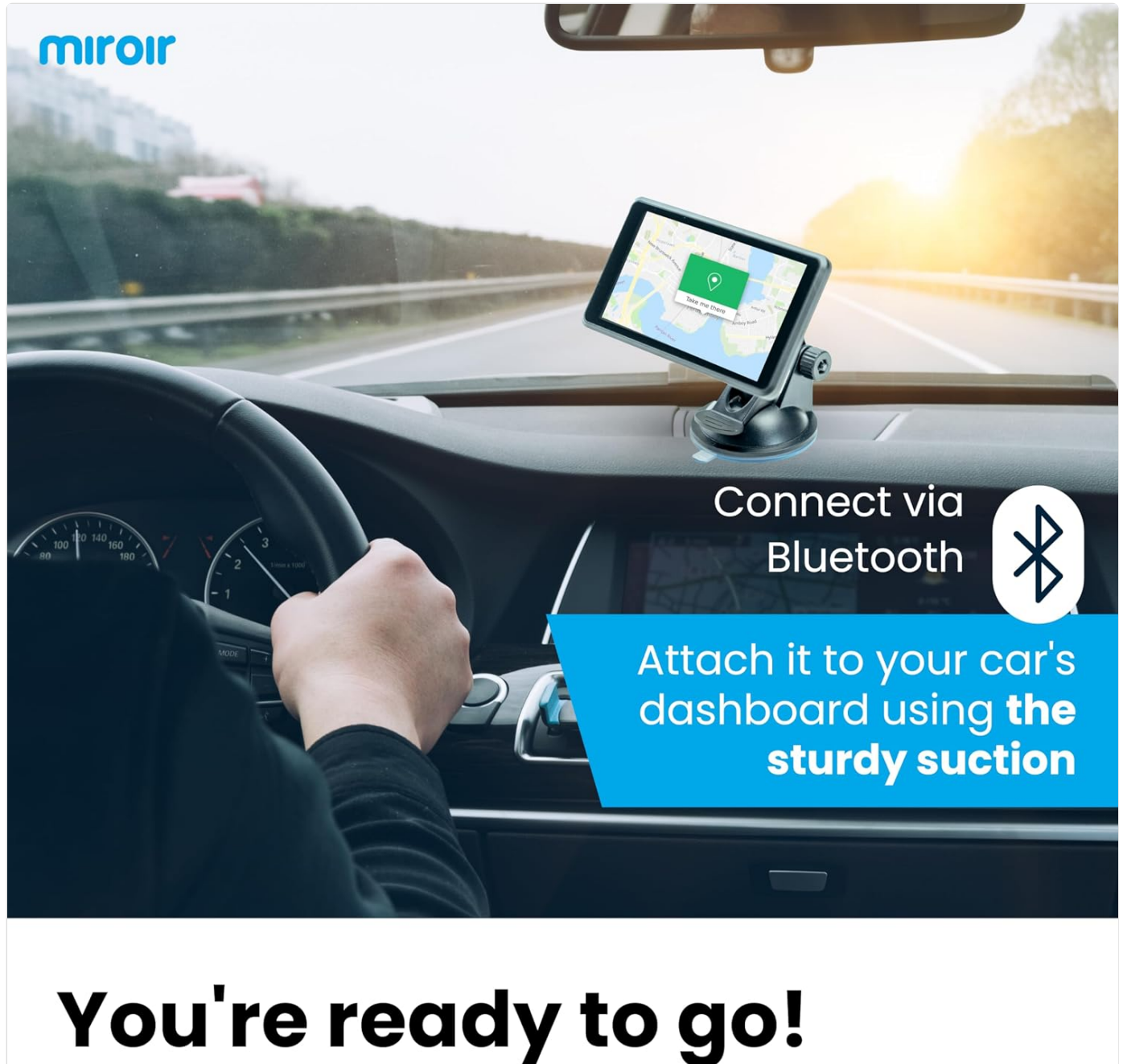


Figure 3.3: Connecting via Bluetooth.

This image displays the Miroir Drivvplay unit with a Bluetooth icon prominently shown, indicating the wireless connection capability. A hand is seen reaching towards the screen, suggesting the user is about to initiate or confirm a Bluetooth pairing. This is a crucial step for enabling wireless CarPlay and Android Auto.

1. On the Drivvplay unit, navigate to the Bluetooth settings.
2. On your smartphone, enable Bluetooth and search for available devices.
3. Select "Miroir Drivvplay" from the list of devices and confirm the pairing.
4. Once paired, the unit will automatically launch Apple CarPlay or Android Auto, depending on your phone's operating

system.

3.4 Setup Video Guide

For a visual guide on setting up and using your Miroir Drivvplay, please watch the official product video below:

Your browser does not support the video tag.

Video 3.1: Miroir Drivvplay Setup and Features Overview.

This video provides a comprehensive demonstration of the Miroir Drivvplay, including its easy installation process, seamless wireless connectivity for Apple CarPlay and Android Auto, and various features such as music playback, navigation, and hands-free communication. It highlights the device's portability and user-friendly interface.

4. Operating Instructions

4.1 Wireless CarPlay & Android Auto

Once connected via Bluetooth, your Drivvplay unit will automatically display the Apple CarPlay or Android Auto interface, mirroring essential smartphone functions.



Figure 4.1: Apple CarPlay Interface.

This image shows the Miroir Drivvplay unit displaying the Apple CarPlay interface. Prominent app icons for Phone, Music, Maps, Messages, and Settings are visible, demonstrating the intuitive and familiar user experience for iPhone users. The screen is bright and clear, indicating good visibility.

- **Navigation:** Use your preferred map application (e.g., Apple Maps, Google Maps, Waze) for turn-by-turn directions.
- **Music & Audio:** Stream music, podcasts, and audiobooks from your favorite apps (e.g., Spotify, Apple Music).
- **Calls & Messages:** Make and receive calls, and send/receive messages hands-free.
- **Voice Commands:** Utilize Siri or Google Assistant for voice-activated controls (see Section 4.3).

4.2 Audio Output Options

The Drivvplay offers multiple ways to output audio to your car's stereo system:

- **Built-in Speaker:** For basic audio playback directly from the unit.

- **FM Transmission:** Transmit audio wirelessly to your car's FM radio.
 - a. On the Drivvplay, select the FM output option.
 - b. Choose an unused FM frequency on the Drivvplay.
 - c. Tune your car's FM radio to the same frequency.
- **AUX Out:** Connect the Drivvplay directly to your car's AUX input for higher quality audio.
 - a. Connect one end of the included AUX audio cable to the Drivvplay's AUX output port.
 - b. Connect the other end to your car's AUX input jack.
 - c. Select AUX input on your car's stereo system.

4.3 Voice Commands and Built-in Microphone

The Drivvplay features a built-in microphone for hands-free communication and voice control.

- **Answering Calls:** When a call comes in, you can answer it directly from the Drivvplay screen or via voice command.
- **Voice Assistants:** Activate Siri (for Apple CarPlay) or Google Assistant (for Android Auto) by pressing the voice command button on the screen or using the designated voice prompt. You can then issue commands for navigation, music control, sending messages, and more.

4.4 Split-Screen Functionality

The unique split-screen feature allows you to view multiple applications simultaneously, such as navigation and music playback, ensuring you stay informed without switching screens.

- To activate split-screen, simply open two compatible applications. The system will automatically arrange them on the display.
- Tap on either section of the split screen to interact with that specific application.

5. Maintenance

To ensure the longevity and optimal performance of your Miroir Drivvplay, follow these maintenance guidelines:

- **Cleaning:** Use a soft, lint-free cloth to clean the screen and exterior. For stubborn smudges, slightly dampen the cloth with water or a screen-safe cleaner. Avoid abrasive materials or harsh chemicals.
- **Temperature:** Avoid exposing the device to extreme temperatures (hot or cold) for extended periods, as this can damage internal components.
- **Storage:** If storing the device for a long time, disconnect it from power and store it in a cool, dry place.
- **Cables:** Handle all cables and connectors with care to prevent damage. Do not pull on the cables to disconnect.

6. Troubleshooting

If you encounter issues with your Miroir Drivvplay, refer to the following common problems and solutions:

6.1 No Power / Device Not Turning On

- **Check Power Connection:** Ensure the USB-C cable is securely connected to the Drivvplay unit and the car adapter is firmly plugged into the 12V cigarette lighter socket.
- **Verify Car Adapter:** Test the car adapter in another vehicle or with another compatible device to ensure it's functioning correctly.
- **Check Vehicle's Power Socket:** Ensure your car's 12V socket is active. Some vehicles require the ignition to be on.

6.2 Cannot Connect to CarPlay / Android Auto Wirelessly

- **Bluetooth Pairing:** Confirm that your smartphone is successfully paired with the Drivvplay via Bluetooth (refer to Section 3.3).
- **Forget Device:** On your smartphone, "forget" the Drivvplay from your Bluetooth settings and attempt to re-pair.
- **Restart Devices:** Restart both your smartphone and the Drivvplay unit.
- **Wi-Fi Enabled:** Ensure Wi-Fi is enabled on your smartphone, as CarPlay/Android Auto often uses Wi-Fi for data transfer after the initial Bluetooth handshake.

6.3 No Audio Output or Poor Sound Quality

- **Volume Levels:** Check the volume levels on both the Drivvplay unit and your car's stereo.
- **Audio Output Mode:** Ensure the correct audio output mode is selected on the Drivvplay (Built-in Speaker, FM, or AUX).
- **FM Transmission:** If using FM, try a different, clearer FM frequency to avoid interference.
- **AUX Connection:** If using AUX, ensure the cable is fully inserted into both the Drivvplay and your car's AUX input. Verify your car stereo is set to AUX input.

6.4 Touchscreen Unresponsive

- **Restart Device:** Power off and then power on the Drivvplay unit.
- **Clean Screen:** Ensure the screen is clean and free of debris or moisture that might interfere with touch input.

7. Specifications

Feature	Detail
Product Dimensions	5.25 x 5.25 x 3 inches
Item Weight	1.03 pounds
Model Number	M1004-5
Brand	Miroir
Media Type	SD
Color	Black
Screen Size	5 Inches
Display Type	LCD
Connectivity	Wireless CarPlay, Android Auto, Bluetooth 5.0, FM, AUX, USB-C
Power Source	USB-C (Car Adapter Included)

8. Warranty & Support

Miroir products are designed for reliability and performance. For specific warranty information and customer support, please refer to the warranty card included with your product or visit the official Miroir website. You can also contact Miroir customer service for assistance with product registration, technical support, or service inquiries.

Online Support: [Visit the Miroir Store on Amazon](#)

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