OTTOCAST CA450

Ottocast Mirror Touch

Model: CA450

Product Instruction Manual

1. Introduction

The Ottocast Mirror Touch is a cutting-edge device designed to enhance your in-car entertainment and navigation experience by providing seamless integration between your smartphone and your vehicle's display. It offers unique bi-directional control, allowing you to operate your smartphone directly from your car's screen, and vice versa. This product supports wireless CarPlay, iOS Mirroring, and Android Mirroring, making your drive more convenient and enjoyable.



Image 1.1: Ottocast Mirror Touch device and its retail packaging.



Image 1.2: Overview of Ottocast Mirror Touch capabilities, including bi-directional mirroring, fast charging, and wireless CarPlay.

2. Setup Guide

2.1. Compatibility Check

Before connecting, please ensure your vehicle and smartphone are compatible with the Ottocast Mirror Touch. This device is compatible with vehicles equipped with wired CarPlay and smartphones supporting DP Alt Mode (for Android) or iPhone 15 and later models.



Image 2.1: Scan the QR codes to verify compatibility of your smartphone and vehicle. The top QR code is for smartphone compatibility, and the bottom is for car compatibility.

For detailed compatibility information, please visit:Smartphone Compatibility and Vehicle Compatibility.

2.2. Connecting the Device (Plug & Play)

The Ottocast Mirror Touch is designed for simple plug-and-play operation. Follow these steps for initial setup:

1. Connect the Ottocast Mirror Touch to your car's USB port (typically the one used for wired CarPlay) using the provided USB Type-A to Type-C cable.
2. Connect your smartphone to the other end of the Ottocast Mirror Touch device.
3. On your car's display, select the appropriate mode (iOS Mirror, CarPlay, or Android Mirror) when prompted.
4. For iPhone users: If you experience display issues, go to Settings > Accessibility > Zoom > Turn On. Then, double-tap the screen with three fingers to reset the display. (Android users can skip this step).



Image 2.2: Visual guide for the plug-and-play setup, showing the connection of the device to the car and smartphone, and the selection of the mirroring mode on the car's display.

After the initial setup, the device will automatically pair with your smartphone and launch wireless CarPlay (or selected mode) when you start your car, eliminating the need for repeated settings.

3. Operating Instructions

3.1. Bi-directional Control & Application Freedom

The Ottocast Mirror Touch offers unparalleled bi-directional control, allowing you to interact with your smartphone's interface directly from your car's touchscreen display. Unlike traditional mirroring solutions, there are no restrictions on which applications you can use. Enjoy navigation apps, video streaming services (Netflix, YouTube, TikTok, Prime Video, TVer), and even games seamlessly on your car's screen.

一台三役・アプリ制限ありません

iOS Mirror・CarPlay対応・Android Mirror

アプリ制限ありません

以前のミラーリングではアプリに制限がありました。
Ottocast Mirror Touch は制限なく、すべてのアプリとの互換性を保証可能。









Image 3.1: The device supports three main modes: iOS Mirroring, Wireless CarPlay, and Android Mirroring, providing versatile connectivity options.



Image 3.2: Enjoy video content from various platforms on your car's display without encountering copyright-related playback errors.

3.2. Audio Integration

All audio from your mirrored smartphone content is output through your car's original audio system, ensuring high-fidelity stereo sound. This transforms your car into a private cinema for movies, an immersive gaming environment with surround sound, or a concert hall for music, providing a truly engaging experience.



Image 3.3: The device integrates all audio directly into your car's sound system, providing a high-quality listening experience.

3.3. Privacy Protection & Usage Scenarios

When your smartphone is locked, the car's display will automatically lock, ensuring your privacy. This feature prevents unauthorized access to your phone's content when you are not actively using it. The Mirror Touch is ideal for various situations:

- **Waiting:** Enjoy entertainment while waiting in your car.
- **Family Trips:** Keep passengers entertained during long journeys.
- **Business:** Handle urgent business tasks or presentations on a larger screen.



Image 3.4: This image illustrates privacy protection (phone lock automatically locks car display), automatic screen adaptation for horizontal viewing, and various usage scenarios like waiting, family trips, and business tasks.

3.4. Voice Control

Enhance your driving safety and convenience with voice control. By using voice commands, you can activate navigation, make calls, and control various functions without touching the screen, allowing you to stay focused on the road.



Image 3.5: A user demonstrating voice control functionality, allowing hands-free operation of the car's display for enhanced safety.

4. Maintenance

To ensure the longevity and optimal performance of your Ottocast Mirror Touch, please follow these general maintenance guidelines:

- Keep the device clean and dry. Avoid exposure to liquids or excessive moisture.
- Do not expose the device to extreme temperatures.
- Handle the cables gently to prevent damage.
- Store the device in a cool, dry place when not in use.

5. Troubleshooting

If you encounter any issues with your Ottocast Mirror Touch, please refer to the following common solutions:

5.1. General Issues & Compatibility Notes

- **Honda Vezel Vehicles:** If the UI appears distorted after connection, update to the latest software version. This issue has been resolved with software updates.
- **Volvo, Lexus, and Alphard Vehicles:** For proper touch operation, an update may be required. Refer to the detailed instructions in the user manual for specific update procedures.
- **Android Desk Mode:** Some Android smartphones may switch to "Desk Mode" when mirroring to the car display. If you do not wish to use Desk Mode, you may need to manually disable it on your smartphone (e.g., for Samsung devices, disable "DeX").
- **Compatibility:** Always re-verify your smartphone and vehicle compatibility using the QR codes provided in Section 2.1.

Note that only Android smartphones supporting DP Alt Mode or iPhone 15 and later models are supported.



Image 5.1: Important notes regarding compatibility and specific issues for certain car models and smartphone types.

6. Specifications

Feature	Description
Model Number	CA450
Brand	OTTOCAST
Compatible Devices	Wired CarPlay equipped vehicles, Android smartphones with DP Alt Mode, iPhone 15 and later
Color	Black
Connectivity	USB A-C
Dimensions (L x W x H)	94 x 31 x 15 mm
Product Weight	30 grams
Included Accessories	Ottocast Mirror Touch x1, USB Type-A to Type-C adapter x1, Japanese Instruction Manual
Other Features	Enables reverse control of smartphone from car navigation
TELEC Certification	R201-220660



Image 6.1: Detailed view of the package contents and technical specifications of the Mirror Touch device.

7. Warranty and Support

Ottocast is committed to providing high-quality products and excellent customer support. Our mission is to deliver a superior driving experience to our customers. We adhere to a "customer first" philosophy.

7.1. Triple Guarantee Principle

- **Genuine Product Guarantee:** We guarantee the authenticity and quality of our products.
- **After-Sales Service Guarantee:** We provide comprehensive after-sales support. If you have any questions or issues, please contact us. We offer refunds or exchanges depending on the situation.
- **One-Year Warranty:** Your product is covered by a one-year warranty from the date of purchase.

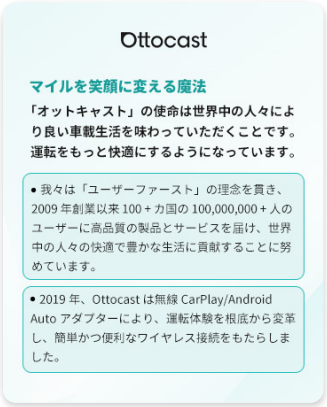


Image 7.1: Visual representation of Ottocast's triple guarantee principle, ensuring product authenticity, comprehensive after-sales support, and a one-year warranty.

7.2. Contact Information

For any inquiries or support, please contact Ottocast customer service. We are dedicated to resolving any issues you may encounter to ensure a smooth and reliable user experience.

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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