

Ασύρματος προσαρμογέας Ottocast CA525-T3

Ottocast · EAN 6977341740237

Machine translation from Polski. In case of doubt the manufacturer's original document prevails.

Wireless Adapter

Car

User Manual

Polish

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Important Information

Important Information.....	3
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- Before using the product, please read all instructions and warnings carefully.
- For your own safety and the safety of others, do not watch movies while driving. Always follow local traffic regulations.
- Do not use or store the device in high-temperature areas, direct sunlight, strong magnetic fields, or other extreme conditions.
- Avoid exposing the device to strong physical impacts, such as dropping, crushing, or stepping on it.
- Use only power adapters that meet the device's required voltage specifications. An improper power source may cause malfunction or damage.
- Disassembling the device is strictly prohibited. Any attempt to open it will void the warranty.

· Always use the device according to the instructions. The user is fully responsible for any damages resulting from improper use.

※ The information contained in this manual is subject to change without prior notice.

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Is this product compatible with my car?

The product is compatible only with vehicles that factory support wired CarPlay or wired Android Auto.

■ How to check if your car supports wired CarPlay?

Connect your iPhone to the car's USB port using the original data cable. If the CarPlay icon or the appropriate message appears on the car screen, the car supports CarPlay, and the product is compatible.

Main Unit iPhone

USB-A/Type-C

※ The Android phone must run on Android 11 or newer.

※ The iPhone must run on iOS 10 or newer.

※ If you are still unsure whether your car supports wired Android Auto, contact your car dealer.

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Is this product compatible with my car?

■ How to check if your car supports wired Android Auto?

Connect your Android phone to the car's USB port using the original data cable. If the Android Auto icon or the appropriate message appears on the car screen, the car supports Android Auto, and the product is compatible.

Main Unit Android Phone

USB-A/Type-C

※ The Android phone must run on Android 11 or newer.

※ If you are still unsure whether your car supports wired Android Auto, contact your car dealer.

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Contents of the package

Wireless Car Adapter

User Manual

Wireless Car Adapter

USB-A to USB-C Adapter

※ Included only with products equipped with a USB-A port.

※ In case of discrepancies between the above list and the actual contents, the contents of the received package apply.

Names and functions of elements

※ If the illustration differs from the actual product, the received product applies.

1 2 3 4

1 Smart Button

- Short press: Disconnect the currently connected phone
- Long press for 3 seconds: Switch to P2P mode
- Long press for 10 seconds: Clear all data and restore factory settings

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Names and functions of elements

2 LED Indicators

Solid red: Power on

Flashing blue: Successful communication with the car

Solid blue: Successful connection with the phone

Alternating red, blue, and green: System update in progress

Solid white: System update completed

Flashing red: System update error

Solid green: P2P mode

Flashing white: Reset completed

Solid Flashing Alternating colors

3 Power interface (supports 5V voltage) – for power supply and data transmission

4 USB-A to USB-C Adapter

※ Included only with products equipped with a USB-A port.

- Short press: Disconnect the currently connected phone
- Long press for 3 seconds: Switch to P2P mode
- Long press for 10 seconds: Clear all data and restore factory settings

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Main functions

1. Conversion of original wired CarPlay to wireless CarPlay.

Solid red: Power on

Flashing blue: Successful communication with the car

Solid blue: Successful connection with the phone

Alternating red, blue, and green: System update in progress

Solid white: System update completed

Flashing red: System update error

Solid green: P2P mode

Flashing white: Reset completed

2. Conversion of original wired Android Auto to wireless Android Auto.

Power interface (supports 5V voltage) – for power supply and data transmission

Main unit

Android phone

USB-A/Type-C

Wireless Car Adapter

3. Automatic reconnection

- When Bluetooth and Wi-Fi of the last used phone are on, the product will automatically connect to that phone.

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Main functions

- The product can remember the last two connected phones and defaults to connecting to the last used one. If the connection fails within the timeout (15-30 seconds), the product will automatically try to connect to the second phone.

Phone A Phone B

2. Conversion of original wired Android Auto to wireless Android Auto.

4. Single disconnection and switching of the phone

A short press of the Smart button will disconnect the currently connected phone. If the product has remembered two phones, it will automatically connect to the second phone after disconnection.

※ Bluetooth and Wi-Fi of the second phone must be on. Disconnected

- When Bluetooth and Wi-Fi of the last used phone are on, the product will automatically connect to that phone.

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How to properly install the product? Insert the product into the USB port designated for wired Apple CarPlay/wired Android Auto in the car (if there are multiple USB ports).

USB-A Type-C

or

How to use wireless CarPlay / wireless Android Auto?

※ Bluetooth and Wi-Fi of the second phone must be on.

■ How to connect the phone?

1. Turn on Bluetooth on the phone and click the product name on the Bluetooth device list.

CAR2-XXXX CAR2-XXXX

CAR2-XXXX

Version

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How to use wireless CarPlay / wireless Android Auto?

2. After successful pairing, accept all requests from CarPlay/Android Auto.

Connect Allow

Connect CAR2-XXXX Connected

CAR2-XXXX

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How to use wireless CarPlay / wireless Android Auto?

3. Connection to wireless CarPlay/wireless Android Auto has been successfully established.

CarPlay Android Auto

※ The product will automatically recognize iPhones or Android phones. When switching phones, the product will automatically restart once.

■ How to change the phone?

1.

Enter the control center of the currently connected phone and turn off Wi-Fi and Bluetooth. 1

Turn off WLAN 2 Turn off Bluetooth

How to use wireless CarPlay / wireless Android Auto? 2. After successfully disconnecting, turn on Bluetooth on the second phone and click the product name to pair the device. CAR2-XXXX CAR2-XXXX CAR2-XXXX

※ The product will automatically recognize iPhones or Android phones. When changing phones, the product will automatically restart once. System update 1. Update while connected to CarPlay. 1.1 Open the browser on the phone and enter the URL:

http://192.168.1.101. 1.2 If an update is available, click "Update." Browser 192.168.1.101 Enter 192.168.1.101 Update

System update instructions and problem reporting (iPhone users) 2. Update when not connected to CarPlay. ※ The product must be powered on. It can be connected to a 5V car power supply or alternatively to a portable power bank or power adapter. 5V 2A 2.1 Connect the phone to the Wi-Fi network [CAR2-XXXX]. 2.2 Enter the password 88888888 and confirm. WLAN Enter password NETWORK 88888888 CAR2-XXXX Join

System update instructions and problem reporting (iPhone users) 2.3. Open the browser on the phone and enter the URL: <http://192.168.1.101>. 2.4. If an update is available, click "Update." Browser Browser 192.168.1.101 Enter 192.168.1.101 Update

※ Do not turn off the power during the update. ※ After the update is complete (LEDs are lit white), disconnect the adapter. ※ After the update, re-pair the phone with the product.

System update instructions and problem reporting (iPhone users) ■ Reporting problems If you encounter a problem, use your smartphone to go to the software update page [<http://192.168.1.101>] and report the issue. ※ The product must be connected to the car system for problem reporting to work. 1. Fill out the form and submit it. 2. Take a screenshot of this page and send it to the seller. Car brands Volkswagen Car models Passat Car years 2025 Send

System update instructions and problem reporting (Android users) ■ System update ※ Android users must disconnect Android Auto and switch to P2P mode before updating. 1. Methods to switch to P2P mode Method 1: Press and hold the Smart button for 3 seconds. The LEDs will light up green, indicating that P2P mode has been enabled. Press and hold the Smart button for 3 seconds. ※ The product must be powered on. It can be connected to a 5V car power supply or alternatively to a portable power bank or power adapter. 5V 2A

System update instructions and problem reporting (Android users) Method 2: 1.1 Connect the phone to the Wi-Fi network [CAR2-XXXX]. 1.2 Enter the password 88888888 and confirm. WLAN Enter password NETWORK 88888888 CAR2-XXXX Join

1.3. Open the browser on the phone and enter the URL: <http://192.168.1.101>. Browser Browser 192.168.1.101 Enter 192.168.1.101 P2P

System update instructions and problem reporting (Android users) 2. Find the WiFi Direct (or WLAN Direct) feature on your Android phone. ※ The path to WiFi Direct varies by phone. For example, on Google Pixel 6 Pro: Settings > Network & Internet > Network preferences > Wi-Fi Direct. 2.1 Click [CAR2-XXXX] on the Wi-Fi Direct list. 2.2 Wait for a successful connection before performing other actions. WI-FI Direct WI-FI Direct CAR2-XXXX CAR2-XXXX Available Connected

System update instructions and problem reporting (Android users) 2.3. Open the browser on the phone and enter the URL: <http://192.168.1.101>. 2.4. If an update is available, click "Update." Browser Browser 192.168.1.101 Enter 192.168.1.101 Update

※ Do not turn off the power during the update. ※ After the update is complete (LEDs are lit white), disconnect the adapter. ※ After the update, re-pair the phone with the product.

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System update and problem reporting instructions (Android users)

■ Reporting problems

※ Android users must disconnect Android Auto and switch to P2P mode before reporting a problem. In case of an issue, use your smartphone to access the software update page [<http://192.168.1.101>] and report the problem. ※ The product must be connected to the car system for problem reporting to work.

1. Fill out the form and submit it.
2. Take a screenshot of this page and send it to the seller.

Car brands Volkswagen

Car models Passat

Car years 2025

Send

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Frequently Asked Questions (FAQ)

1. What should I do if there is no response after installing the product?

※ Android users must disconnect Android Auto and

(1) Check if your car supports wired CarPlay/wired Android Auto. To verify, switch to P2P mode before reporting the problem. Refer to the section "Is this product compatible with my car?" in the manual.

(2) If it is confirmed that your car supports wired CarPlay/wired Android Auto, reset the car's multimedia system. Then use the original phone data cable to connect your iPhone/Android phone to the USB port in the car, launch wired CarPlay/wired Android Auto, and reinstall the product.

2. What should I do if the product cannot connect or frequently disconnects?

(1) Reset the product by holding the "Smart Button" for 10 seconds to clear all data and restore factory settings, or click "Restore factory settings" on the same update page:

<http://192.168.1.101>. Also, delete Bluetooth and Wi-Fi connection records on your phone and clear the cache of CarPlay/Android Auto and Google services, then reconnect your phone to the product.

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Frequently Asked Questions (FAQ)

(2) If the first step does not resolve the issue, refer to the section "System update and problem reporting instructions" to update the product system to the latest version, and then reconnect the product.

(3) If the first and second steps do not resolve the issue, reset the car's multimedia system. Then use the original phone data cable to connect your iPhone/Android phone to the USB port in the car, launch wired CarPlay/wired Android Auto, and then reinstall and connect the product.

3. What should I do if Bluetooth and Wi-Fi of the product connect successfully, but I cannot access the CarPlay/Android Auto system?

(1) If your car only supports wired CarPlay, use an iPhone to connect to the product; if your car only supports wired Android Auto, use an Android phone to connect to the product.

(2) If the first step does not resolve the issue, clear the Bluetooth, Wi-Fi, CarPlay/Android Auto connection records, and other saved car connections on your phone, and then reconnect your phone to the product.

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Frequently Asked Questions (FAQ)

4. What should I do if there is a delay in connecting the product?

(1) On the same update page <http://192.168.1.101>, you can adjust the "Delayed Start" option by switching to Model1 or Model2 and clicking OK, trying each option in turn.

(2) If the first step does not resolve the issue, refer to the section "System update and problem reporting instructions" to update the product system to the latest version, and then reconnect the product.

5. What should I do if there are audio stutters or noise while using the product?

(1) On the same update page <http://192.168.1.101>, you can adjust the "Audio Streaming Mode" by switching to Model1, Model2, or Model3, trying each option in turn.

(2) If the first step does not resolve the issue, refer to the section "System update and problem reporting instructions" to update the product system to the latest version, and then reconnect the product.

※ If none of the above steps resolve the issue, refer to the section "Reporting problems" to submit log files, provide the car model, year of manufacture, description of the fault, and vehicle VIN, and then send a screenshot confirming the submission to the seller.

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Scan the QR code below to view the English version of the operation manual or user support video.

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Scan the QR code below to view the Korean manual or user support video.

Scan the QR code below to view the Spanish manual or user support video.

Scan the QR code below to view the Portuguese manual or user support video.

Scan the QR code below to view the French manual or user support video.

Scan the QR code below to view the German user manual or the user support video. Scan the QR code below to view the Italian manual or the user support video. Scan the QR code below to access the user manual or instructional videos in Polish. Scan the QR code below to view the Chinese version of the user manual or the user support video.

OttoAiServices

Version:20251217 V1.0

This document is a translation of the original user manual created by the manufacturer.

Detailed information about the distributor/manufacturer warranty conditions is available on the website <https://serwis.innpro.pl/gwarancja>

The product must be regularly maintained (cleaned) by the user or by specialized service points at the user's cost and responsibility. In the absence of information about necessary periodic or service maintenance actions in the user manual, the user should regularly, at least once a week, assess the physical condition of the product against that of a physically new product. If any deviation is detected or identified, urgent maintenance (cleaning) or service steps should be taken. Failure to properly maintain (clean) and respond upon detection of a deviation may lead to permanent damage to the product. The warranty does not cover damages resulting from negligence.

Warnings and safety information

All information regarding the operation of the device can be found in the user manual.

Before you start using it, familiarize yourself with its content and follow the instructions contained therein. Also, review the following information before use:

Usage warnings

Safety while driving: Using the adapter must not distract the driver from operating the vehicle. Set up the device and connect it to your smartphone before starting to drive. Use voice control features to minimize the need to touch the screen while driving. • Using the adapter must not distract the driver from operating the vehicle. Set up the device and connect it to your smartphone before starting to drive. • Use voice control features to minimize the need to touch the screen while driving.

Power safety: Adapters should only be connected to USB ports that comply with the

manufacturer's recommendations (e.g., in the car multimedia system or 12V power supply). Do not use the device if the power cable or USB port is damaged. • Adapters should only be connected to USB ports that comply with the manufacturer's recommendations (e.g., in the car multimedia system or 12V power supply). • Do not use the device if the power cable or USB port is damaged.

Risk of electromagnetic interference (EMC): Adapters may cause interference with the operation of other electronic devices in the vehicle, such as navigation or communication systems. If problems occur, contact the manufacturer. • Adapters may cause interference with the operation of other electronic devices in the vehicle, such as navigation or communication systems. If problems occur, contact the manufacturer.

Protection of the device from external factors: Do not expose the adapter to extreme temperatures, moisture, or direct sunlight for extended periods. Avoid contact of the device with water or other liquids. • Do not expose the adapter to extreme temperatures, moisture, or direct sunlight for extended periods. • Avoid contact of the device with water or other liquids.

Safety of use in the car: Ensure that the device is placed in a location that does not obstruct visibility or hinder the operation of other vehicle functions. The power cables of the adapter should be routed so as not to create a risk of entanglement for the legs of passengers or the driver. • Ensure that the device is placed in a location that does not obstruct visibility or hinder the operation of other vehicle functions. • The power cables of the adapter should be routed so as not to create a risk of entanglement for the legs of passengers or the driver.

Information on proper usage

Installation and configuration: Before first use, familiarize yourself with the adapter's user manual and ensure that it is compatible with the vehicle's multimedia system and your smartphone. Pair the device with the CarPlay/Android Auto system according to the manufacturer's instructions. Ensure that Bluetooth and Wi-Fi functions are active on your smartphone. • Before first use, familiarize yourself with the adapter's user manual and ensure that it is compatible with the vehicle's multimedia system and your smartphone. • Pair the device with the CarPlay/Android Auto system according to the manufacturer's instructions. Ensure that Bluetooth and Wi-Fi functions are active on your smartphone.

Regular software updates: To ensure compatibility with the latest versions of smartphone operating systems, regularly update the adapter's software. Download updates only from the manufacturer's website or using the dedicated app. • To ensure compatibility with the latest versions of smartphone operating systems, regularly update the adapter's software. •

Download updates only from the manufacturer's website or using the dedicated app.

Cleaning and maintenance: Regularly check the condition of the device and power cables to prevent damage. Use a dry, soft cloth to clean the adapter. Avoid using chemical cleaners. •

Regularly check the condition of the device and power cables to prevent damage. • Use a dry, soft cloth to clean the adapter. Avoid using chemical cleaners. Compatibility and range: The adapter works best when the smartphone is within a short distance from the device. Do not place it in compartments or locations that may interfere with the signal. • The adapter works best when the smartphone is within a short distance from the device. Do not place it in compartments or locations that may interfere with the signal. Additional precautions •

Environmental protection: Used or damaged adapters must be disposed of in accordance with local regulations regarding electronic waste. Do not throw the device in regular waste bins. • Used or damaged adapters must be disposed of in accordance with local regulations regarding electronic waste. • Do not throw the device in regular waste bins. • Data security:

Ensure that the adapter uses a secure Bluetooth/Wi-Fi connection to prevent unauthorized access to your smartphone's data. Regularly change Wi-Fi access passwords if they are generated by the adapter. • Ensure that the adapter uses a secure Bluetooth/Wi-Fi

connection to prevent unauthorized access to your smartphone's data. • Regularly change Wi-Fi access passwords if they are generated by the adapter. SIMPLIFIED EU DECLARATION

OF CONFORMITY OTTOCAST CORPORATION LIMITED hereby declares that the type of radio device Wireless Adapter Ottocast CA525-T3 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following website:

<https://files.innpro.pl/ottocast> Manufacturer's address: 201, Building 13th, Software Town of Shenzhen Universiade, 8288 Longgang Avenue, Heao Community, Yuanshan Street, Longgang District, Shenzhen, China. Radio frequency: 2.4GHz (2400MHz - 2483.5MHz), 5GHz (5150-5350MHz - 5470-5725MHz) Maximum radio frequency power: <20dBm Environmental Protection Used electronic equipment marked in accordance with European Union directive must not be disposed of together with other municipal waste. It is subject to selective collection and recycling at designated points. By ensuring its proper disposal, you prevent potential negative consequences for the natural environment and human health. The system for collecting used equipment complies with locally applicable environmental protection regulations regarding waste disposal. Detailed information on this topic can be obtained from the municipal office, waste management facility, or the store where the product was purchased. The product meets the requirements of the so-called New Approach directives of the European Union (EU) regarding issues related to safety, health protection, and environmental protection, identifying hazards that should be detected and eliminated.

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