**Saved from manuals.plus.**
**Open the live page for links to other documents and user manuals.**



**OTTOCAST CP88-T4**

# OTTOCAST Mini Tube 2026 Wireless CarPlay & Android Auto Adapter User Manual

Model: CP88-T4

## 1. Introduction

The OTTOCAST Mini Tube 2026 is a compact wireless adapter designed to convert your car's wired CarPlay or Android Auto system into a wireless one. This device provides a seamless and convenient way to access your smartphone's features on your car's infotainment display without the need for cables. It supports both Apple CarPlay (iOS 10+ or later) and Android Auto (Android 11+ or later).
This manual provides essential information on how to set up, operate, and maintain your OTTOCAST Mini Tube 2026, ensuring optimal performance and user experience.

## 2. Safety Information

- **Small Parts Warning:** This product contains small parts. Keep out of reach of children under 3 years of age to prevent choking hazards.
- **Operating Temperature:** The device is designed to operate within a temperature range of -10°C to +40°C. Avoid exposing the device to extreme temperatures outside this range.
- **Vehicle Compatibility:** Ensure your vehicle is compatible with the device before use. It is compatible with most vehicles from 2016 onwards that have factory-installed wired CarPlay or Android Auto. It is **not compatible** with BMW and Tesla vehicles.
- **Driving Safety:** Always prioritize safe driving. Do not operate or adjust the device in a way that distracts you from the road.

## 3. Package Contents

Please check the package for the following items:

- 1 x OTTOCAST Mini Tube 2026 Wireless Adapter

- 1 x USB-A to USB-C Adapter
- 1 x User Manual




Image: The package contents including the OTTOCAST Mini Tube, a USB-A to USB-C adapter, and the user manual.

## 4. Setup Guide

Follow these steps to set up your OTTOCAST Mini Tube 2026:

1. **Locate USB Port:** Identify the USB port in your vehicle that supports wired CarPlay or Android Auto. This is typically a USB-A port. If your car only has a USB-C port, use the included USB-A to USB-C adapter.
2. **Connect the Adapter:** Plug the OTTOCAST Mini Tube 2026 directly into the car's USB port. Ensure it is securely connected.
3. **Start Vehicle:** Start your vehicle's engine. The adapter will power on automatically.
4. **Pair with Smartphone:**
    - On your car's infotainment screen, select the CarPlay or Android Auto option.
    - On your smartphone, enable Bluetooth and Wi-Fi.
    - Search for the OTTOCAST device in your phone's Bluetooth settings and pair with it.
    - Follow any on-screen prompts on your car's display or smartphone to complete the connection.
5. **Automatic Connection:** After the initial setup, the device will automatically connect to your smartphone within 5-8 seconds each time you start your car.




Image: Illustration of plugging the OTTOCAST Mini Tube into a car's USB port for automatic reconnection.




Image: Visual representation of how the adapter converts wired CarPlay/Android Auto to wireless, showing compatible phone models and car types.

## 5. Operating Instructions

Once connected, the OTTOCAST Mini Tube 2026 allows you to use CarPlay or Android Auto wirelessly.

- **Accessing Features:** All standard CarPlay and Android Auto features, such as navigation, music streaming, hands-

free calling, and messaging, will be accessible directly on your car's infotainment screen.

- **Dual Device Support:** The adapter can store connection information for up to two smartphones. If multiple paired phones are present, the device will attempt to connect to the last used phone first. You can switch between devices through your car's infotainment system or by disconnecting one phone's Bluetooth/Wi-Fi and connecting the other.
- **Stable Connection:** The device utilizes dual-band WLAN (2.4GHz and 5GHz) technology for a stable and fast connection.




Image: Two individuals in a car, each holding a smartphone, demonstrating the adapter's ability to support and switch between two

devices.

## 6. Maintenance

- **Software Updates (OTA):** The OTTOCAST Mini Tube 2026 supports Over-The-Air (OTA) updates. Regularly check for and install updates to ensure your device has the latest features and compatibility improvements. Updates can typically be initiated via a dedicated app or a web interface accessible through your smartphone when connected to the device's Wi-Fi.
- **Cleaning:** Use a soft, dry cloth to clean the device. Do not use liquid cleaners or abrasive materials.
- **Storage:** When not in use for extended periods, store the device in a cool, dry place.




Image: An illustration showing the internal chip of the OTTOCAST Mini Tube with an "OTA" symbol, alongside a smartphone screen displaying an update interface for the OttoPilot app.

## 7. Troubleshooting

- **Device Not Connecting:**
  - Ensure your car has factory-wired CarPlay or Android Auto.

- Verify that your smartphone's iOS version is 10+ or Android version is 11+.
- Check if Bluetooth and Wi-Fi are enabled on your smartphone.
- Try unplugging and re-plugging the adapter into the car's USB port.
- Restart your smartphone and your car's infotainment system.

- **Intermittent Connection/Lag:**
  - Ensure there are no other strong Wi-Fi or Bluetooth signals interfering in the vehicle.
  - Check for and install any available OTA software updates for the adapter.
  - Some user reviews mention the device can become warm during operation; this is generally normal due to its compact design and metal casing for heat dissipation. However, if it becomes excessively hot and causes performance issues, contact support.
- **Car Compatibility Issues:**
  - The device is compatible with over 1000 car models from 2016 onwards. However, it is explicitly stated as**not compatible with BMW and Tesla**.
  - If you are unsure about your car's compatibility, contact OTTOCAST customer support with your car's make, model, and year.

## 8. Specifications

| | |
|---|---|
| **Model Number** | CP88-T4 |
| **Brand** | OTTOCAST |
| **Compatible Devices** | Android 11+, iOS 10+, Vehicles from 2016 (excluding BMW/Tesla) |
| **Connector Type** | USB Type A, USB Type C (via adapter) |
| **Color** | Silver |
| **Finish Type** | Metallic |
| **Number of Ports** | 1 |
| **Operating Temperature** | -10°C to +40°C |
| **Connection Speed** | 5-8 seconds (automatic reconnection) |
| **Wireless Technology** | Dual Band WLAN (2.4GHz & 5GHz) |




Image: The compact size of the OTTOCAST Mini Tube 2026, shown held in a hand and next to a Euro coin for scale, with dimensions of 24.5mm/0.96inch and 25mm/0.98inch.




Image: An exploded view of the OTTOCAST Mini Tube 2026, highlighting its internal dual-chip design with 2.4GHz and 5GHz WLAN for stability and compatibility.

## 9. Warranty and Support

- **Warranty:** The OTTOCAST Mini Tube 2026 comes with a**2-year warranty** from the date of purchase. This warranty covers manufacturing defects and ensures the product functions as intended under normal use.

- **Customer Support:** For technical assistance, compatibility inquiries, or warranty claims, please contact OTTOCAST customer support. You can typically find contact information on the official OTTOCAST website or through the retailer where you purchased the product.
- **Online Resources:** Visit the OTTOCAST Store on Amazon for additional product information and support.

© 2026 OTTOCAST. All rights reserved.

## 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**

**https://manuals.plus/asin/B0GLP78YY6**

More documents and user manuals: **https://manuals.plus/**