



The **Wireless CPAA Nano Adapter** revolutionizes in-car connectivity by seamlessly transforming wired CarPlay or Android Auto into wireless CarPlay or Android Auto. Enjoy the convenience of a cable-free connection while accessing your favorite apps effortlessly.

CONTENT

- 1 USB N Nano Wireless CPAA Adapter
- 1 USB Type C Adapter

SPECIFICATIONS

- > Power input: 5V~2.1A
- > Product Power: 0.15W
- > Output Resolution: Adaptive

Note: You can pair your device with multiple smartphones, but it can only connect to one at a time, to connect a new smartphone while the other one is nearby, turn Off the Wi-Fi and Bluetooth of the one currently connected. The system will connect back to the last smartphone you used.



CAR REQUIREMENTS

To enjoy wireless connectivity on the road, your vehicle must already support **Factory Wired CarPlay** or **Android Auto**. The **Wireless CPAA Nano Adapter** works with most cars equipped with Wired CarPlay or Android Auto and is compatible with devices such as iPhone 6 or newer, as well as Android smartphones running version 11 or later with a 5GHz Wi-Fi band, including Google Pixel, Nexus, and Samsung Galaxy.

Check compatibility by connecting your smartphone to the car, CarPlay or Android Auto should launch automatically. If your car does not support Wired CarPlay or Android Auto, the adapter will not work.

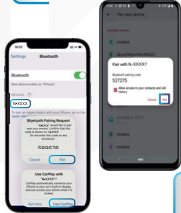
Please note: this device does not add CarPlay or Android Auto; it simply makes existing Wired CarPlay or Android Auto wireless.

EASY SETUP GUIDE

Plug your **Wireless CPAA Nano Adapter** into your car's USB port using one of the included cables.

Tip: If your car has multiple ports, use the one labeled for CarPlay.

On your smartphone, turn on Bluetooth and select N-XXXX from the list.



When prompted, allow Pairing, Syncing, and access to **CarPlay** or **Android Auto**.

Your adapter will recognize your device from your Bluetooth connection. If needed select CarPlay or Android Auto according to your smartphone's brand.

Once connected, your CarPlay or Android Auto screen will appear right on your car's display—and the adapter will reconnect automatically every time you start your car.

Having trouble? Send us a **detailed description** of the issue, and we'll get it fixed for you as quickly as possible.



Plug your Wireless CPAA Nano Adapter into a regular phone charger.



Connect your iPhone to the adapter via Wi-Fi using this password: **88888888**. You need an iPhone and open mobile data.

Open your iPhone's Camera app to scan the QR code, or type **192.168.2.1** into Safari.

Scroll down to the **Upgrade Section** to check if your adapter has the latest software.

Once the update is complete, wait until the green light starts flashing—then you can safely disconnect your device.

UPDATE PROCESS

This action is not recommended if your adapter is working properly.



USER MANUAL

Wireless CPAA Nano Adapter

The company reserves the right to update product specifications, features, or documentation at any time without prior notice.

Disclaimer

Thank you for choosing our product. Please read this manual carefully before use. We strongly recommend backing up all important data before operating the device.

The manufacturer is not responsible for any direct or indirect data loss, damages, or costs resulting from the use of this product. No additional warranties are implied beyond those required by law.

By using this product, you acknowledge and agree to this disclaimer.



- Connect the equipment to a power outlet on a circuit different from the one the receiver is connected to.
- Seek help from the dealer or a qualified radio/TV technician.

FCC & CE Compliance

This equipment meets FCC and CE requirements intended to limit interference in residential environments. While the product has been tested for compliance, there is no guarantee interference will not occur. If interference arises, users may correct it by following the steps listed above.

RoHS Compliance

RoHS (Restriction of Hazardous Substances) is a European Union directive that limits the use of certain hazardous materials in electrical and electronic equipment. The original directive (2002/95/EC) took effect in 2006. An updated version, RoHS 2 (2011/65/EU), expanded coverage to additional product categories and requires CE marking for compliance. Our products are designed to meet current RoHS requirements.

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This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

