Model # NC-01
WIRELESS CARPLAY

Product Function & Features

By connecting to your car's USB port, your factory wired Carplay can be upgraded to wireless Carlay, wired Android Auto can be upgraded to wireless Android Auto.
It can be automatically connected when you get in the car.

It is so easy to convert your wired CarPlay / Android Auto to wireless with Aimano CarPlay wireless device. You can continue to use the full function and keep the original car operation, such as navigation, music playing, Siri assistant, phone calls, etc. (Only compatible with the original car with wired carplay or wired Android Auto)

Aimano wireless car charger mount with no clamps intelligently identify and charges your device in safe。 so you can enjoy max。7.5W automatic identification and advanced fast charging technology while driving, greatly shortening the charging time。

Combining a wireless CarPlay adapter, Android Auto wireless adapter, wireless charger, car mount, and Nano Pad / Magsafe magnetic array into one device.
Seamlessly integrates with CarPlay, providing access to navigation, music, calls, voice assistants, and more without compromising your car's original audio quality。
Aimano device offers fast charging for your phone and eliminates cable clutter while driving, holds your phone firmly on the car mount, enhancing safety and comfort for drivers

Product Specifications

Special Feature	Wireless
Brand	AIRNANO
Connectivity Technology	Wi-Fi, USB
Power SourceWireless	USB port / Cigar Jack
Communication Standard	Bluetooth

Package Contents

- 5 in 1 Carplay Adapter
- Charging + Data USB Cable
- Air Vent Hole Mount Holder
- Universal Metal Ring
- Phone Cradle
- User Manual
- Cigar Jack - Option

Product Overview

1. Nano Pad with Magsafe magnetic array
2. Mode & Charging Status LED
- Green LED : Wireless charging & iPhone Wireless Carplay mode
- Blue LED : Wireless charging & Android Auto Wireless mode
3. Magsafe magnetic array
4. Wireless Charger Transmitter
5. USB C type Connector
6. Phone Cradle to fix charging location
7. Vent Hole Mount Holder

8. Mode Selection Switch on the back case
- Switch Location "Up" (For iOS) : iPhone Wireless Carplay mode (Green LED blinks)
- Switch Location "Down"(For Android) : Android Auto Wireless mode (Blue LED blinks)
9. USB Cable
- 2 x USB A : 1 with Cigar Jack for wireless charging
& 1 with USB port for data transferring
10. Universal Metal Ring Sticker for powerful magnetic car mount grip for rough phone case surface
11.If your car does not have a type-c data interface, you can use a converter to convert it to a USB-A data interface

Connection Diagram

Fix AIRNAO Carplay on the car air outlet through the bracket and insert Type-C into the bottom of the product

USB with lightning logo plugs into cigarette lighter charging port

USB plugs in data port with data cable symbol

Turn on Bluetooth and Wi-Fi, search for Bluetooth devices, select AIRNAO-XXXX, click Connect and pair

Enjoy your Wireless Carplay or Wireless Android Auto

LED Indicator Status

Green LED blinking : iPhone Wireless Carplay mode & Wireless charging indicator
Blue LED blinking : Android Auto Wireless mode & Wireless charging indicator

- When wired Android auto is converted into wireless Android auto mode, LED indicator flashes every 1 second
- When wired Carplay is converted into wireless Carplay, LED indicator flashed every 1 second。

Mode Converting Switch on the back case of Nano Pad

- Default is iPhone Wireless Carplay mode with switch as in up location。In iPhone Wireless Carplay mode, Green LED blinks every 1 second。

When the switch is down, the mode goes into Android auto wireless in 6 ~ 8 seconds。while blue LED blinks every 1 second。

- Wireless Carplay (Up) / Android Auto Wireless (Down) Mode Converting Switch

Product Specifications

- Power input : 5V = 2A / 9V = 2A / /12V = 2A
- Power consumption : 0,23W
- Wireless charger output : 5W/7.5W/10W/15W
- Compatible resolution : adaptive

Supported Mobile Phones & Vehicles

Before buying this product please make sure your phone and your Car's Infotainment System are compatible with this product。

- Supported Mobile Phones

- iPhone : iPhone 6 and above, iOS 10 and above version。
- Android phone : Android 11.0 and above version。

- Support car models

Aimano Wireless CarPlay Adapter requires a car with a factory-wired CarPlay or Android Auto function to work properly。Cars with Wired CarPlay / Android Auto usually show a CarPlay / Android Auto icon on the screen, however the best way to make sure that you have Wired CarPlay is by connecting your iPhone directly to the car, CarPlay should Automatically pop up。

Wireless Carplay Connection Steps

First, check whether green indicator LED blinks。If not, pull the mode converting switch (on the back side of Nano Pad)
Up and blue LED flashes in 6 ~ 8 seconds。And turn on Bluetooth and Wi-Fi。

1. Plug Aimano Adapter into 2 USB port of the original car : One USB to Cigar Jack for wireless charger,the other USB to USB port of the original car. LED blinks green。
2. Turn on your iPhone's WiFi and Bluetooth, then pair to the Bluetooth named "Aimano CP-xxxx"。
3. Tap "Pair-Allow-Use CarPlay" on the iPhone popup notifications
4. It will connect to CarPlay wirelessly after a few seconds。
- Before pairing to a new iPhone/Android phone, please disconnect the currently connected phone from WiFi and Bluetooth。

Open the iPhone's Bluetooth Settings and find Aimano CP-xxxx and connect!

Note

It might take up to 30 sec to connect the first time, after that it will reconnect as soon as your car's radio is on, Please note that you may need to set Automatic CarPlay Connection from your car's settings to allow this instant automatic reconnection。

- Aimano Wireless CarPlay Adapter uses a WiFi protocol to transform your Wired CarPlay to Wireless CarPlay, but the initial connection between your Phone and the Adapter is made through Bluetooth.After successful Bluetooth pairing, your iPhone's WiFi will automatically connect to your Adapter's WiFi, and disconnect the Bluetooth。For this reason no WiFi connection can be used while using Wireless CarPlay otherwise the connection will be lost。If there is any interference,please disconnect from the interfering WiFi manually。
- Make sure your Bluetooth does not connect to other devices once the WiFi connection is established, even if the Adapter will not need it to work,it may cause CarPlay sound to be unavailable so you may need to manually disconnect it or turn it Off。
- Once pairing is completed your Wireless CarPlay Adapter will only need WiFi to keep working, but you will need your Bluetooth On for future connections。

- Aimano Wireless CarPlay Adapter can be paired with multiple iPhones, but it can only connect to one at a time, if you want to connect a new iPhone,while the other one is nearby, please Turn Off the WiFi and Bluetooth on the iPhone that is currently connected to pair the new one,By default, the system will connect back to the last iPhone you used iPhone。
- Ensure your VPN is turned off. VPN services may block communication between your phone and the Aimano device。

Wireless Android Auto Connection Steps

Setting up your device

Before connecting the adapter, use a phone that supports Android Auto to connect the wired Android auto function of the auto to ensure that the wired Android Auto function can work properly。If the wired Android Auto cannot be used normally, please set it first。The product is inapplicable if the car does not have the wired Android Auto function。

Wireless Android Auto Connection Steps

Before using Android Auto, please make sure the latest Android Auto app installed on your smartphone。

1. Plug Aimano Adapter into 2 USB port of the original car : One USB to Cigar Jack for wireless charger),the other USB to USB port of the original car. LED blinks blue。
2. Enable "wireless Android Auto" on Android Auto app settings
3. Turn on your smartphone's WiFi / Bluetooth and search BT name "Aimano CP-xxxx" then tap it to pair
4. Confirm the BT pair request and other notifications
5. It will then connect to Android Auto wirelessly after a few seconds.The Android Auto continue page will appear on the phone after the pairing, then click the Android Auto icon to access the wireless Android Auto function。

*Note : The vehicle may pop up "Audroid Auto" or Bluetooth connection prompt, click to connect or start.When the wireless Android Auto is running, the Android phone will continue to establish a connection with the car's Bluetooth。

Precautions for Android Auto

1. Download and install the Android Auto App from Google Play on your Android phone.
2. Check if your phone supports wireless Android Auto。

Settings
Search settings
Connected devices
Connection preferences
Bluetooth
Connected devices
Device name
Saved devices
Pair new device
Recently connected
Bluetooth
Connected devices
Wi-Fi
Connection preferences
Wi-Fi
Network & internet
Data usage
Mobile network
Hotspot & tunneling
Airplane mode
Data usage
Mobile network
Hotspot & tunneling
Airplane mode
Apps
Notifications
Battery
Storage
Sound
Display
Wallpaper
Themes
Lock screen
Home screen
Display
Wallpaper
Themes
Lock screen
Home screen
Battery
Storage
Sound
Security
Privacy
Location
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