

carpodgo mini



The illustrations of products, accessories, and user interfaces in the manual are for reference only. Due to product updates and upgrades, the actual product may differ slightly from the illustrations. Please refer to the actual product. (Different purchasing channels may include optional accessories as gifts, but the standard accessories are the same.)

Connect to Car Audio

Connect to Wireless CarPlay or Android Auto



Steps to Connect Wireless CarPlay or Android Auto

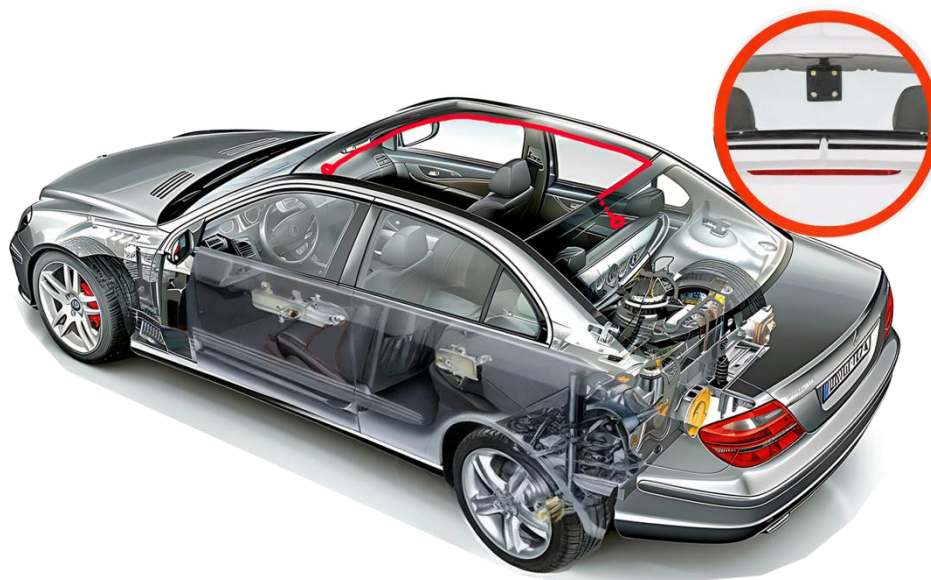
- Step 1: Open the Bluetooth interface on your phone.
- Step 2: Search for the product's Bluetooth name "PND_XXXX."
- Step 3: Pair and connect to the Bluetooth.
- Step 4: Allow the CarPlay or Android Auto prompt that appears on your phone.

Reconnection Method One

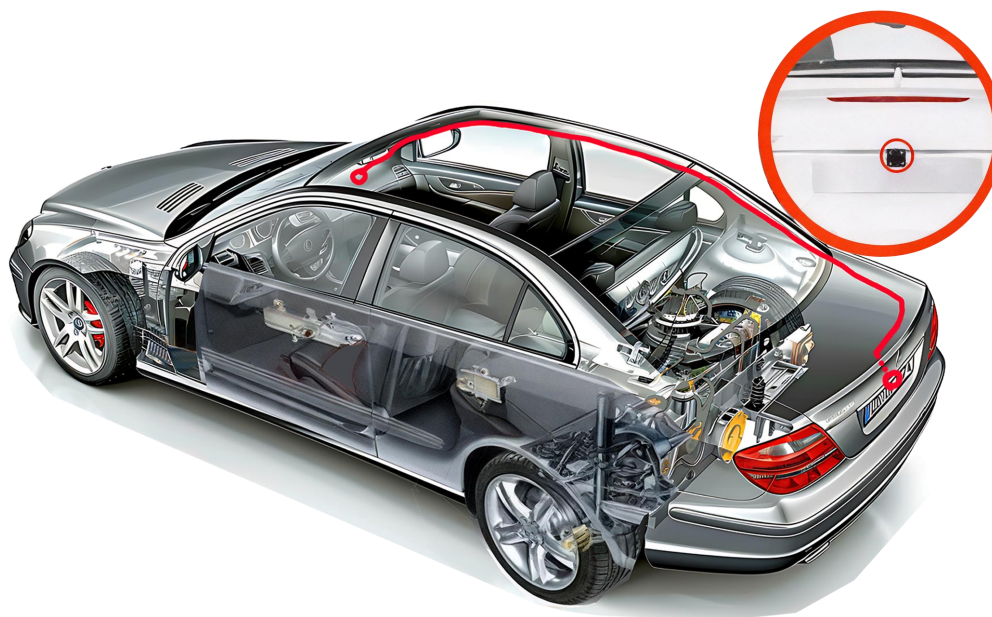
- Step 1: On your phone, go to Settings > General > CarPlay > carpodgo > Forget This Car.
- Step 2: On your phone, go to Bluetooth > PND_XXXX > Forget This Device.
- Step 3: Restart your phone.
- Step 4: Reconnect your phone to Bluetooth PND_XXXX.

Reversing camera installation

Rear camera wiring routing recommendations.



1. Mount rear camera inside windshield



2. Mount rear camera above rear license plate light.

Reversing camera wiring



Frequently Asked Questions

Q: No response from the reverse camera after shifting into reverse.

A: 1. Ensure that both the power supply to the screen and the power supply connected to the reverse light are from the same main power source. They need to be in the same power system to form a circuit and trigger the reverse camera. 2. Check if the 12V trigger wire is correctly connected to the positive terminal of the reverse light and if there is a 12V current at the positive terminal of the reverse light.

Q: White screen on the reverse camera after shifting into reverse.

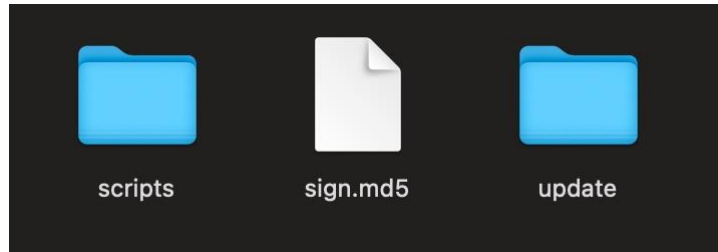
A: 1. A white screen usually indicates insufficient power supply voltage. Confirm if you are using the standard power cable provided by us. Please test with our standard power cable.

Q: Flashing or black screen on the reverse camera after shifting into reverse.

A: 1. This situation indicates that the 12V voltage or current of the reverse light is unstable, with pulse signal interference. A voltage stabilizer is needed to filter the current pulse signal and maintain a stable 12V voltage signal to the reverse light.

System Firmware Upgrade

- 1) Prepare a USB drive with a capacity of 64GB or less and format it to FAT32. (You can also use a memory card with a card reader instead of a USB drive.)
- 2) Extract the upgrade software to obtain three files (as shown).



- 3) Place these three files on an empty USB drive (the empty USB drive is also referred to as the root directory), and insert the USB drive into the screen's USB port using an OTG adapter.
- 4) Go to Settings > About > Upgrade Scan, and when prompted, the firmware will automatically update.

(The screen will display the progress bar status indicating a successful upgrade. After the upgrade is complete, check for the version number change. Note: If the device keeps restarting during the upgrade, it indicates that the created USB drive files or USB drive driver are not compatible, causing the screen to stay on the firmware scanning step. It is recommended to use a different USB drive to recreate the upgrade firmware and insert it into the device, which will automatically scan and update.)

FCC Warning

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

*RF warning for Mobile device:

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 & your body.