

WARNING!

Using CRUX ACP-WLZ to stream videos while driving can cause significant driver distraction, increasing the risk of accidents, injuries, and fatalities. Your focus should always be on driving safely.

Operating video streaming services while driving is strictly prohibited in many jurisdictions, leading to substantial fines, license suspension, and legal consequences. Familiarize yourself with the specific laws in your area.

CRUX Interfacing Solutions shall not be held liable for any consequential, incidental and contingent damages arising from, but not limited to, the sale, transportation, installation, use, unauthorized repair or tampering of its products. CRUX cannot guarantee a vehicle's electronic components to be compatible with any of its products due to the large variation in OEM systems, thereby it is the responsibility of the installer to verify and confirm vehicle configuration as to product compatibility prior to installation. Installer shall be responsible as to all liability insurance to cover any damage that may arise through installation. Likewise, CRUX's recommendation of an installation facility shall not constitute any grounds for responsibility or liability. Not with standing any other provisions of this disclaimer, CRUX's maximum combined liability shall be limited to the price paid for the specific product that caused the alleged damages. engaging in activities that divert your attention from driving responsibly.

Please ensure compliance with local laws and prioritize safe driving practices. CRUX is not responsible for any accidents or legal issues that may occur while using the product.

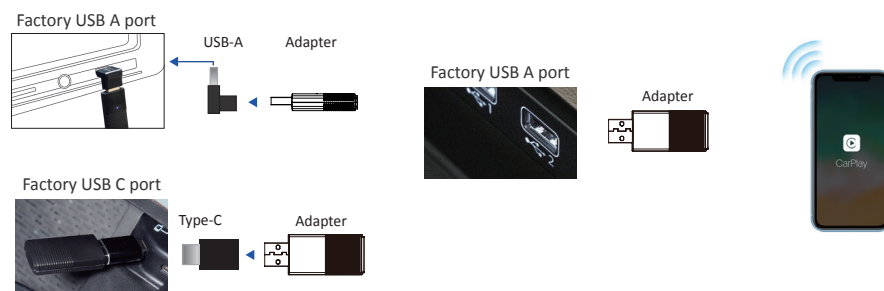
PRODUCT FEATURES:

- Converts wired CarPlay and Android Auto to wireless.
- Works on select OEM and Aftermarket radios with built-in CarPlay or Android Auto.
- Completely plug and play.

PARTS INCLUDED:



INSTALLATION DIAGRAM:



WIRELESS CARPLAY/ANDROID AUTO CONNECTION INSTRUCTIONS:

1. Plug in the ACP-WLZ into either the USB-A or USB-C port, depending on the type of port available in your vehicle.
2. Turn the radio ON
3. Wait until the ACP-WLZ connection shows on the screen.
4. Go to the Bluetooth setting on your phone and connect to the BT listed on the radio screen.
5. Select CarPlay or Android Auto Icon.
6. Enjoy your wireless CarPlay or Android Auto!

NOTE! The adapter should be plugged into the USB port that is for wired Apple CarPlay or Android Auto connecting if there are multi USB ports in your car.



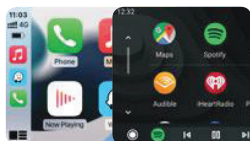
HOW TO USE WIRELESS ANDROID AUTO



Pair your Android smartphone to adapter's Bluetooth first



Open Android Auto app. Tap confirm if there are pop-up notifications on your phone



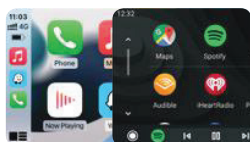
HOW TO USE WIRELESS CARPLAY



Pair your iPhone smartphone to adapter's Bluetooth first



Open CarPlay Auto app. Tap confirm if there are pop-up notifications on your phone



NOTE! Before pairing to a new iPhone/Android phone, please disconnect the currently connected phone from WiFi and Bluetooth..

**NOTE! NOW COMPATIBLE WITH SONY AFTERMARKET RADIOS
NOT COMPATIBLE WITH BMW, MITSUBISHI and SKODA**

NOTE! Wireless Android Auto is supported on:

1. Smartphone running Android 11 or newer with 5GHz Wi-Fi built-in;
2. Google phones: Pixel /XL, Pixel 2/2 XL, Pixel 3/3 XL/ 3a/3a XL, Pixel 4/4 XL/4a, Pixel 5, Pixel 6/6 Pro, Nexus 5X, Nexus 6P;
3. Samsung Galaxy phones: Galaxy S8/S8+, S9/S9+, S10/S10+, S20/S20+/S20 Ultra, S21/S21+/S21 Ultra, Galaxy Note 8, Note 9, Note 10/10+, Note 20/20 Ultra.

FIRMWARE UPDATE/

Firmware update is NOT recommended when every function works well.

● Update on iPhone

- If your iPhone is connecting to the wireless CarPlay, enter **192.168.1.101** on iPhone's browser, next tap **"Update"** if there is an update available.
- If your iPhone could not connect to the wireless CarPlay, please join the adapter's WiFi network **[Car2-xxxx]** by manual and the password is **88888888**. Next enter **192.168.1.101** on iPhone's browser, and tap **"Update"**.

● Update on Android smartphone

1. Plug in the product to the car system
2. Connect your Android phone to the product's Wi-Fi
WiFi Name: **Car2-XXXX**
WiFi Password: **88888888**
3. Open the browser on your phone
4. Enter **192.168.1.101** in the search bar, and go into the backend interface Click the **Switch P2P** button at the bottom of website
5. On your Android phone, go to **Settings - Wi-Fi Direct**, connect to the device named **Car2-XXXX**
6. Reopen the browser on your phone and access the backend at **192.168.1.101** again
7. Click upgrade in the backend interface After the upgrade progress is completed, manually restart the product



Power on



Protocol ready (waiting for connection)



Connected to the car



Upgrading



Upgrade completed



Upgrade abnormal



Long press 10s to reset



Reset successful

- is always on
- + flashes
- + flash alternately

