

USER MANUAL

Wireless Android Auto Adapter



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READ ME FIRST

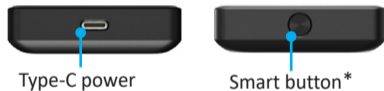
This adapter is designed for Android smartphones to use Android Auto wirelessly on factory car multimedia system which has built-in wired Android Auto function.

Function	Convert OEM wired Android Auto to wireless
Compatibility	Cars with OEM Android Auto
Control	OEM touch screen, steering wheel, and joystick control
Input Power	USB 5V~1A
Connectivity	Wi-Fi & Bluetooth

What's in the box

- Wireless adapter *1
- USB cable (Type-C to A) *1
- USB cable (Type-C to C) *1
- User manual *1
- Double-sided sticky pad *1

Interface and connector

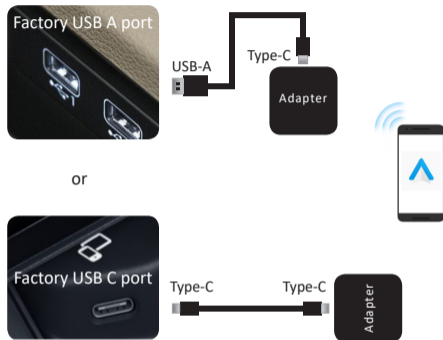


* **Click once while working:** disconnect the current connected phone.

Press and hold for 3s then release: switch to update mode

Press and hold for more than 15s: factory reset, all connection history will be erased.

Connection diagram



NOTE! The adapter should be plugged into the Android Auto-enabled USB port if there are multi USB ports in your car.

Scan the QR code to view the digital manual and discover the latest and most detailed product information.

QR コードをスキャンして電子マニュアルを表示し、最新かつ最も詳細な製品情報をご覧ください。

QR 코드를 스캔하여 전자 설명서를 보고 최신 및 가장 자세한 제품 정보를 알아보세요.

Scannen Sie den QR-Code, um das digitale Handbuch anzuzeigen und die neuesten und detailliertesten Produktinformationen zu entdecken.

Scannez le code QR pour consulter le manuel numérique et découvrir les informations produits les plus récentes et les plus détaillées.

Escanee el código QR para ver el manual digital y descubrir la información de productos más reciente y detallada.

Scansiona il codice QR per visualizzare il manuale digitale e scoprire le informazioni sui prodotti più recenti e dettagliate.

Escanee o código QR para visualizar o manual digital e descobrir as informações mais recentes e detalhadas do produto.

Scan de QR-code om de digitale handleiding te bekijken en de nieuwste en meest gedetailleerde productinformatie te ontdekken.



Setting up wireless Android Auto

1

Wireless Android Auto

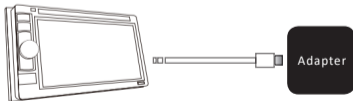
Install Android Auto on your smartphone, next enable [Wireless Android Auto] in Android Auto app settings.

2



Pair your smartphone with the vehicle's Bluetooth.

3



Plug the adapter into your vehicle's Android Auto-enabled USB port.

4



Continue to pair your smartphone with the adapter's Bluetooth: **[OTTO-xxxx]**. It will then connect to Android Auto wirelessly after a few seconds.

Firmware update

Firmware update is NOT recommended when every function works well.

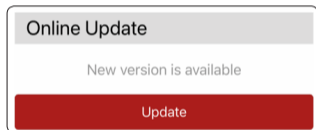
1. If you have connected to Android Auto wirelessly, disable Bluetooth and forget the Wi-Fi network first.
2. While powered on, press the button and hold for 3s then release. The led indicator will switch to green light after 1-2 seconds.



3. On your phone, go to **Wi-Fi >> Advanced settings >> Wi-Fi direct**, tap [**OTTO-xxxx**] and make sure it has connected



4. Enter **192.168.1.101** on smartphone browser, next tap **"Update"**.



NOTE! The blue and red LED indicators will flash alternatives while updating. Wait for more 30s after the white indicator is solid, then disconnect and reconnect the adapter from USB port to finish the whole update.

How to report an issue

Any issue while using the adapter, you could directly report the issue online and send the feedback screenshot to email support@ottocast.com. We will fix it as soon as possible.

A screenshot of a web form titled 'Problem Description'. It contains several input fields: 'Car Make' (with 'E.g. Toyota' as a placeholder), 'Model Name' (with 'E.g. Camry XLE'), and 'Year' (with 'E.g. 2020'). Below these is a larger text area for 'Detailed description of the problem:' with the placeholder 'Please enter text here'. At the bottom is a green 'Submit' button.

Follow the 1-3 steps of [**Firmware update**] on the previous page, then enter **192.168.1.101** again on the browser to submit the issue.

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 ;
- (2) this device must accept any interference received, including interference that may cause undesired operation.

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