

briefly terminate the mobile phone's USB connection to the vehicle.

## Android Auto™

### Introduction

Functions on mobile phones with the Android™ operating system can be used with Android Auto™:

- Android Auto™-capable apps from the mobile phone are shown in the multimedia system.
- Audio content from the mobile phone is played back in the multimedia system.

Only one mobile phone at a time can be connected to the multimedia system via Android Auto™.


Various multimedia system functions such as the navigation system are not available while using Android Auto™.

The availability of Android Auto™ and Android Auto™ apps may vary by country.

The provider is responsible for its application and related services and content.

### Connecting a mobile phone via Android Auto™





Requirements:

- For safety reasons, the first time Android Auto™ is activated on the multimedia system, the vehicle must be stationary.
- The mobile phone supports Android Auto™ from Android™ 5.0.
- The Android Auto™ app is installed on the mobile phone.
- In order to use the telephone functions, a mobile phone needs to be connected with the multimedia system via Bluetooth®.
- The full range of functions for Android Auto™ is only possible with an Internet connection.
- The mobile phone is connected to the USB port  on the multimedia system via a USB cable.


The multimedia system automatically establishes a connection to the mobile phone via Bluetooth®. If this is unsuccessful, an error message will appear. In this case, you should connect the mobile phone manually via Bluetooth® (▷ page 93).

### Starting Android Auto™








Multimedia system

- ▶ To call up the telephone menu: press the  button.
- ▶ To show the main function bar: slide   the controller.
- ▶ To select **Tel/**: turn and press the controller.
- ▶ To select **Android Auto**: turn and press the controller.  
You see a message informing you that no Android Auto™ device is connected.

Mobile phone







- ▶ Connect the mobile phone to the USB port  in the center console.  
When activated manually a message appears on the display of the multimedia system when Android Auto™ is started.
- ▶ To confirm the message: press the controller.  
The Android Auto™ app is shown in the multimedia system display.

### Setting up automatic connection

- ▶ To call up the telephone menu: press the  button.
- ▶ To display the main function bar: slide   the controller.
- ▶ To select **Tel/**: turn and press the controller.
- ▶ To select **Android Auto**: turn and press the controller.
- ▶ To switch to the menu bar: slide   the controller.
- ▶ To select **Options**: turn and press the controller.
- ▶ To select **Start Android Auto Automatically**: turn and press the controller.
- ▶ Allow automatic connection .  
Android Auto™ starts automatically as soon as the mobile phone is connected to the USB port  of the multimedia system.


### Calling up the sound settings for Android Auto™

If Android Auto™ is active, you can change the sound settings in the radio menu.

- ▶ To call up the radio menu: press the  button.
- ▶ To show the main function bar: slide   the controller.
- ▶ To select **Radio**: turn and press the controller.
- ▶ To switch to the menu bar: slide   the controller.
- ▶ To select : turn and press the controller. Change the sound settings.

### Activating the voice control system for Android Auto™

If Android Auto™ is active, you can start the mobile phone's voice control system.

- ▶ Press and hold the  button on the multi-function steering wheel. Depending on the mobile phone a tone sounds.

### Ending Android Auto™

- ▶ Terminate the USB connection between the mobile phone and the multimedia system. The **No Android Auto Device Connected Please ensure that your device is connected to the correct USB port.** message appears in the multifunction display

### Transmitted vehicle data

When using Android Auto™, specific vehicle data are transmitted to the mobile phone. This makes it possible to use selected mobile phone services efficiently. The mobile phone does not have active access to vehicle data.

System information

- Vehicle model
- Vehicle year of manufacture
- Multimedia system software version

These data are transmitted in order to optimize communication between the vehicle and mobile phone.

A random vehicle code is generated for this purpose and in order to assign multiple vehicles to the mobile phone.

This code is not related to the vehicle identification number (VIN) and is deleted if the multimedia system is reset (▷ page 43).

Driving status data

- Gear position engaged
- Difference between parked, stationary, coasting and driving
- Instrument cluster day/night mode

These data are transmitted in order to adapt the content displayed to the driving situation.

Position data

- GPS coordinates
- Speed
- Compass direction
- Acceleration direction
- Gyroscopic effects

These data are transmitted only when navigation is active in order to improve navigation (e.g. when driving through a tunnel).

If you do not wish to have your vehicle data transmitted, you can deactivate automatic starting of Android Auto™ (▷ page 123) and briefly terminate the mobile phone's USB connection to the vehicle.