▶ Select the mobile phone with the 🛜 Wi-Fi symbol.

System language

Notes on the system language
This function allows you to determine the language for the menu displays and the navigation announcements. The selected language affects the characters available for entry. The navigation announcements are not available in all languages. If a language is not available, the navigation announcements will be in English.

Setting the language
Multimedia system:
⬏ ⌂ ⟫ Settings ⟫ System
⟫ Language

Setting the system language
A list of the available system languages is shown.

▶ Select a language.
The system language is switched to the selected language.

Resetting the multimedia system (reset function)

⚠ **WARNING** Risk of accidents due to failure of the central display functions

While the multimedia system is being reset, its functions such as the rear view camera are not available.

▶ Only reset the multimedia system when the vehicle is stationary.

Requirements:
• The vehicle is switched on.

• Some settings can only be reset when the vehicle is stationary.

Multimedia system:
⬏ ⌂ ⟫ Settings ⟫ System ⟫ Reset
When resetting the system, personal data and settings are deleted, for example:
• Connected devices
• Individual user profiles
• Biometric data

• Vehicles with rear telephony: handset connection

ⓘ The data used and saved in the multimedia system by the driver assistance systems is deleted.

ⓘ Vehicles with rear telephony: The handset must be in the cradle while the system is reset.

▶ Select Reset.
A query appears asking if the system should really be reset.

▶ Select Yes.
The multimedia system is reset to the factory settings. The multimedia system is restarted after the system reset.

ⓘ Due to data protection, as well as the function of individual driving systems and driving safety systems, it is a requirement to carry out a complete system reset before selling the vehicle or transferring it to a third party, or after use as a hire car.

Drive system settings

Calling up the energy flow display

Multimedia system:

↘ 🏠 ⏩ Info

▶ Select Energy Flow.
The energy flow in the vehicle is displayed.

Navigation and traffic

Notes on navigation

Route guidance with augmented reality

⚠ **WARNING** Risk of accident and injury as a result of distraction, incorrect depiction or wrong interpretation of the display

The camera image of the augmented reality display is not suitable as a guide for driving.

▶ Always keep an eye on the actual traffic situation.

▶ Avoid extended observation of the camera image.

⚠ **WARNING** Risk of accident and injury due to imprecise positioning of additional information

The additional information from the augmented reality display may be inaccurate and is not a substitute for observing and assessing the actual driving situation.

▶ Always keep an eye on the actual traffic situation when carrying out all driving maneuvers.

Switching navigation on

Multimedia system:

↘ 🏠

▶ Alternatively, press the 🏠 button on the steering wheel on the right (→ page 303).
The Zero Layer with the digital map is displayed.

Navigation overview

Digital map and user-specific applications

❶ Navigation module (reduced view) or EQ module (reduced view)

Route guidance active:

Navigation module shows in the reduced view the information relevant to the route, e.g. the next charging stop, the destination and a traffic delay

⊗ ends the current route guidance

Tapping opens the navigation module in the expanded view with the Route

Route guidance not active: