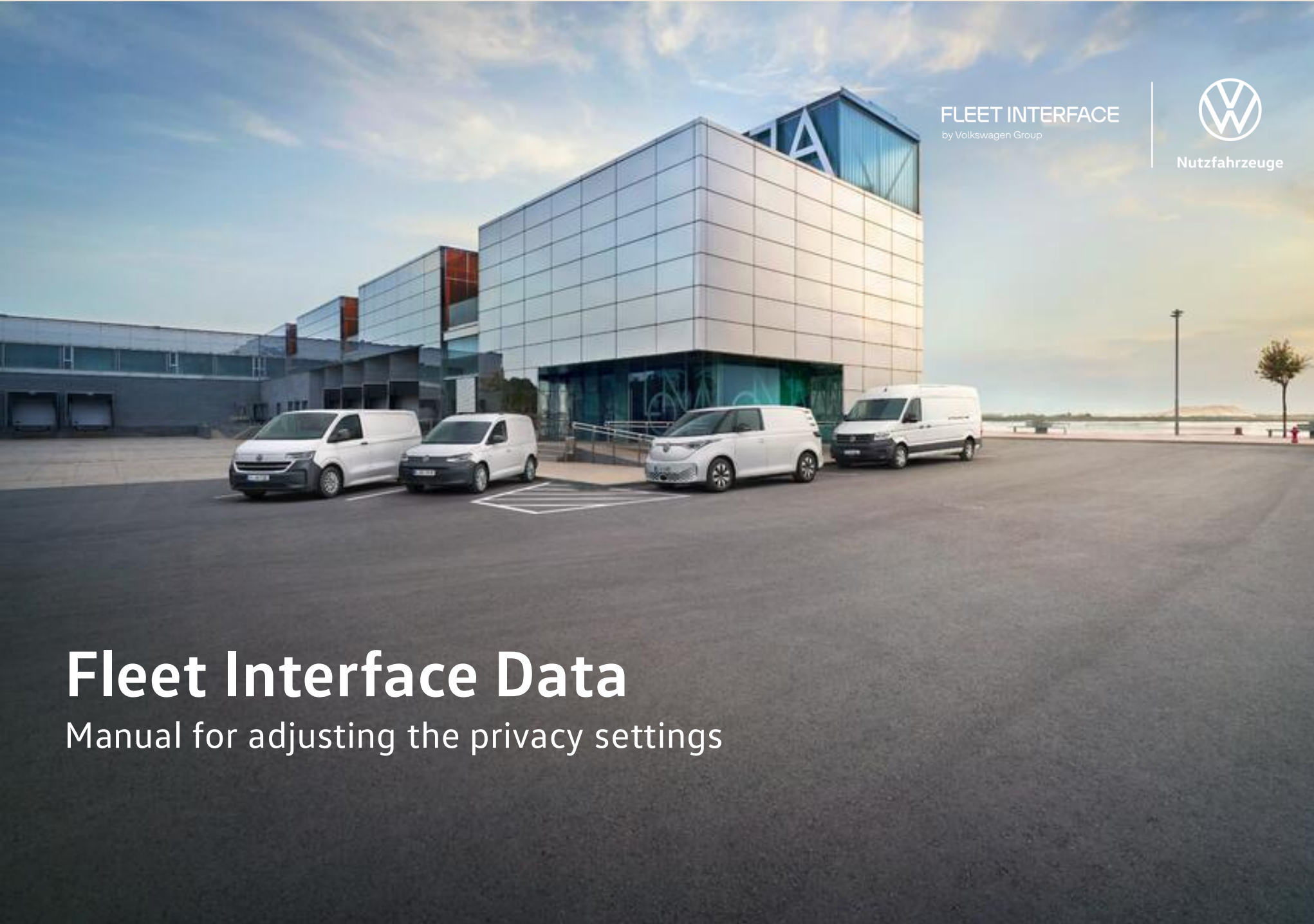


Fleet Interface Data

Manual for adjusting the privacy settings

Manual for adjusting the privacy settings for Volkswagen Commercial Vehicles

Thank you for using our service „Fleet Interface Data“. In order to activate data transmission from Volkswagen vehicles into your company internal fleet management systems, privacy settings need to be adjusted manually in your vehicles` HMI to complete the fleet-in process, as the vehicles of the Brand Volkswagen are may delivered offline. This document provides a step-by-step guide for the service setup to initiate the data flow.

Please make sure to follow the steps as described:

1. Register vehicle for the service “Fleet Interface Data” via the system API (please find more information in our development guide chapter 4 “Use Cases”, sub chapter 4.2 “Vehicle Registration” in our customer portal).

2. Check vehicle registration within Fleet Interface Data via the end point “Vehicle Registration” (please find more information in our development guide chapter 4 “Use Cases”, sub chapter 4.2 “Vehicle Registration” in our customer portal).

3. After completed registration: manual selection of privacy settings “Share vehicle Location” in vehicle HMI as described on the following pages. (Important: Needs to be done after registration, otherwise vehicle switches to “Maximum Privacy” before infleeting can be completed.)



Important Notice:

Please register your vehicles first via the Fleet Interface Data and check the actual registration status before selecting the Privacy Settings in the respective vehicle HMI manually.



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- Crafter
- Grand California
- Multivan 6.1
- California 6.1
- Transporter 6.1

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- New Transporter (MY2025)

1. Adjustment of privacy settings for Caddy, Crafter, Grand California, Multivan 6.1, California 6.1, Transporter 6.1

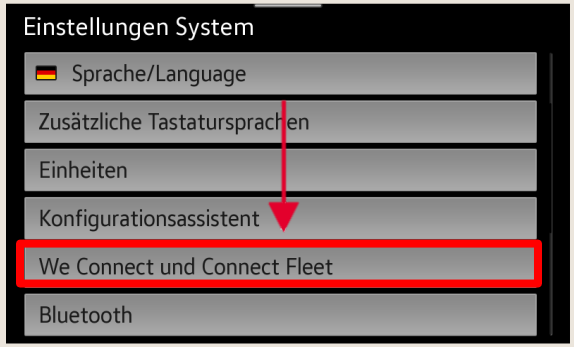
a) Infotainment: Composition Radio

Step 1



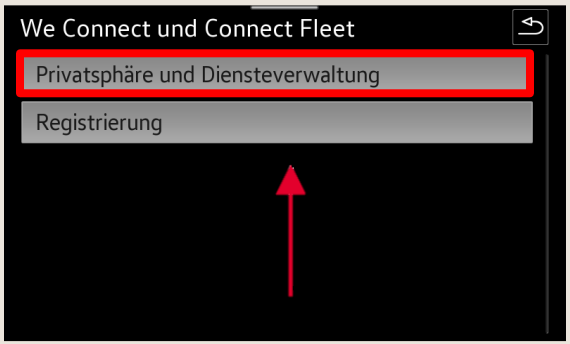
Select the menu item “Setup” in the main menu.

Step 2



Select the option “We Connect und Connect Fleet”.

Step 3



Select privacy and service management (“Privatsphäre und Diensteverwaltung”).

Step 4

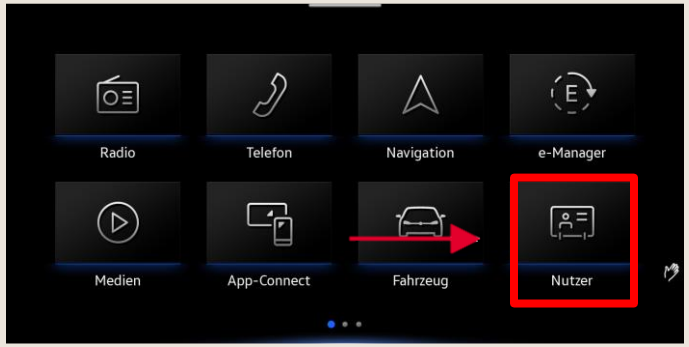


Set privacy settings to share vehicle location (“Standort teilen”).

1. Adjustment of privacy settings for Caddy, Crafter, Grand California, Multivan 6.1, California 6.1, Transporter 6.1

b) Infotainment: Ready 2 Discover, Discover Media, Discover Pro

Step 1



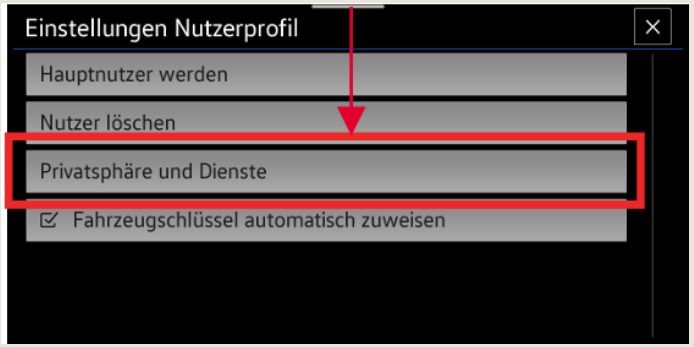
Select the menu item user (“Nutzer”) in the main menu.

Step 2



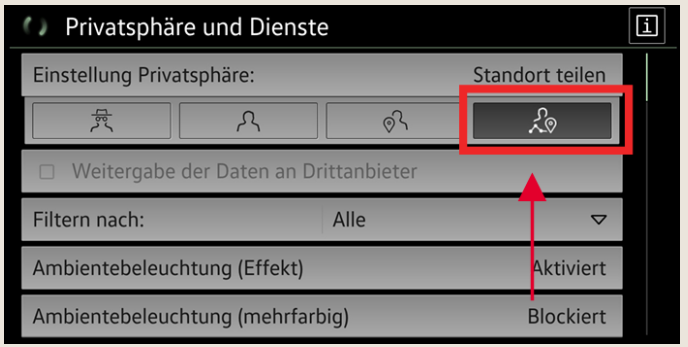
Select the option “Setup” in the user profile.

Step 3



Select Privacy and Services (“Privatsphäre & Dienste”) from the options.

Step 4



Set privacy settings to share vehicle location (“Standort teilen”).

2. Adjustment of privacy settings for New Multivan, New California

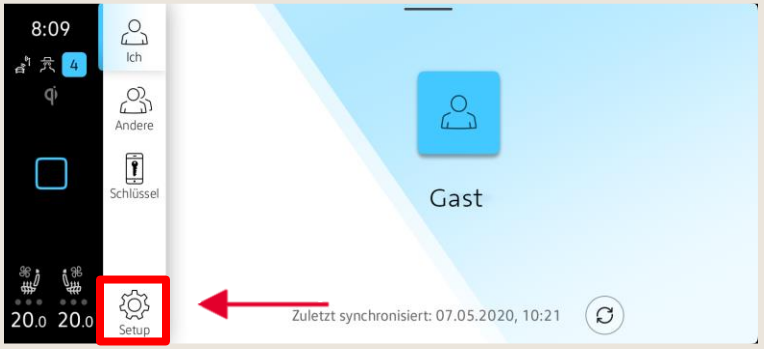
a) Option 1

Step 1



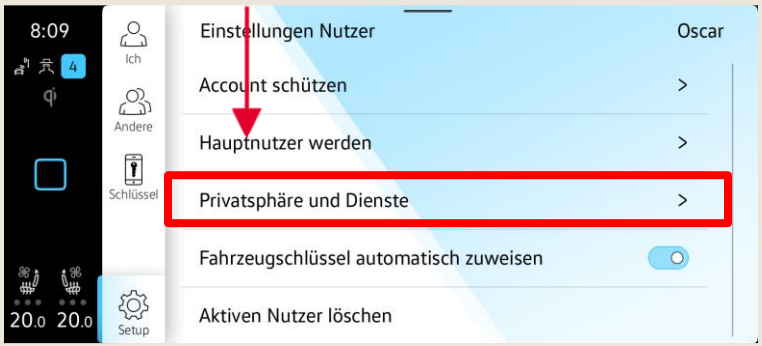
Select the menu item user (“Nutzer”) in the main menu.

Step 2



Select the option “Setup” in the user profile.

Step 3



Select Privacy and Services (“Privatsphäre & Dienste”) from the options.

Step 4

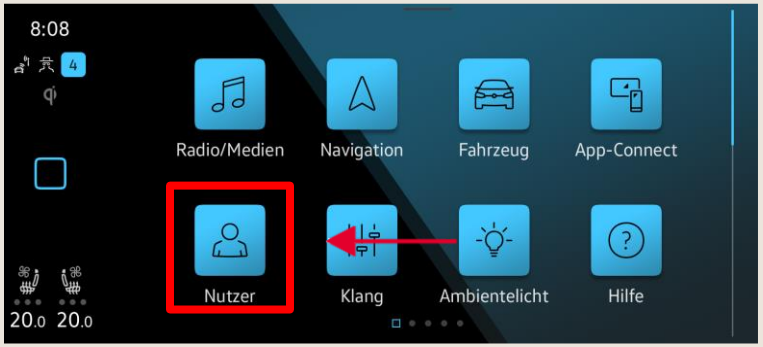


Set privacy settings to share vehicle location (“Standort teilen”).

2. Adjustment of privacy settings for New Multivan, New California

b) Option 2

Step 1



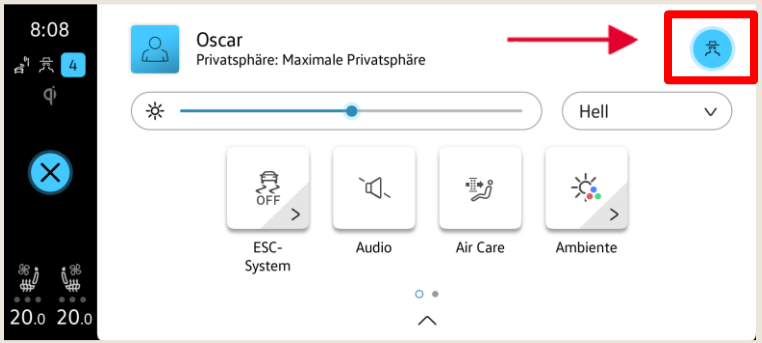
Select the menu item user (“Nutzer”) in the main menu.

Step 2



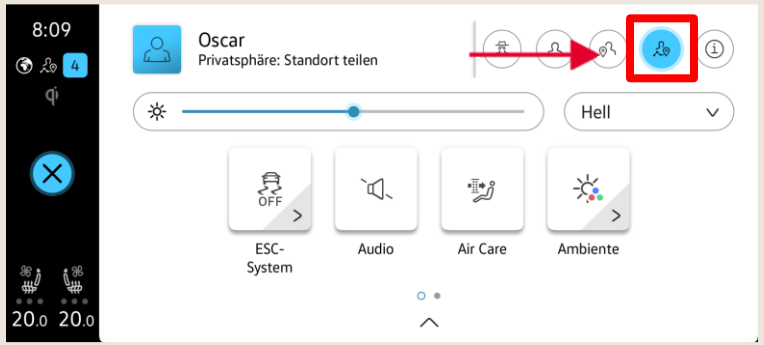
Select Quick Settings (“Schnelleinstellungen”).

Step 3



Select current privacy settings (“aktuelle Privatsphäreeinstellungen”).

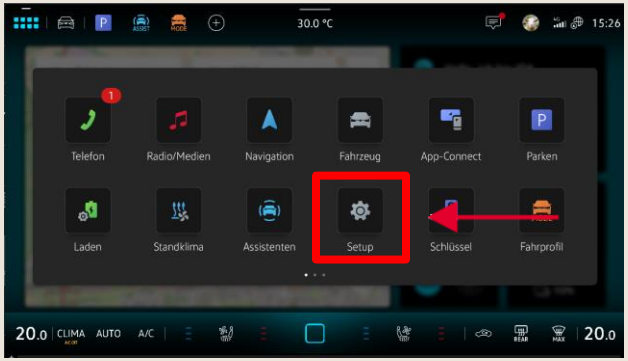
Step 4



Set privacy settings to “share vehicle location” (Standort teilen).

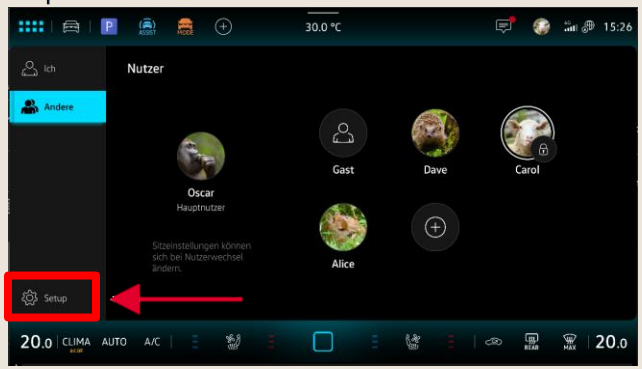
3. Adjustment of privacy settings for ID.Buzz (MY2025 and older)

Step 1



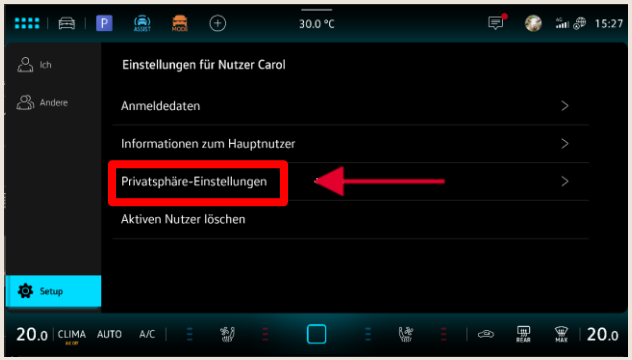
Select the menu item „Setup“ in the main menu and then select „Nutzer“.

Step 2



Select the option “Setup” in the user profile.

Step 3



Select the privacy settings option (“Privatsphäre-Einstellungen”).

Step 4



Activate the Vehicle/usage data slider (“Fahrzeug/Nutzungsdaten”) and, depending on the contract, send location (“Standortdaten senden”) (blue).

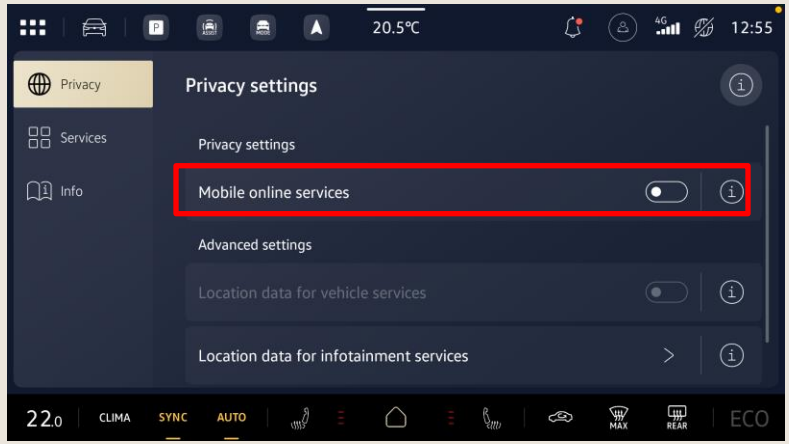
3. Adjustment of privacy settings for ID.Buzz (MY2026 and newer)

Step 1



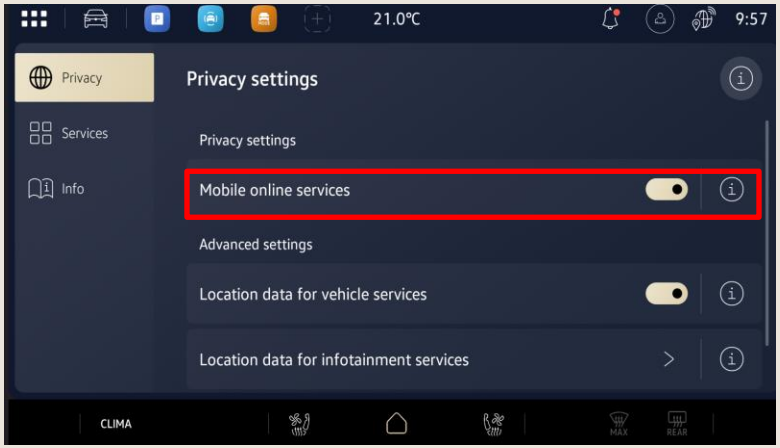
Select the globe in the upper corner to access the privacy settings.

Step 2



Change the slider from left to right to activate the mobile online services.

Step 3



Change the slider from left to right to activate the mobile online services.

Step 4

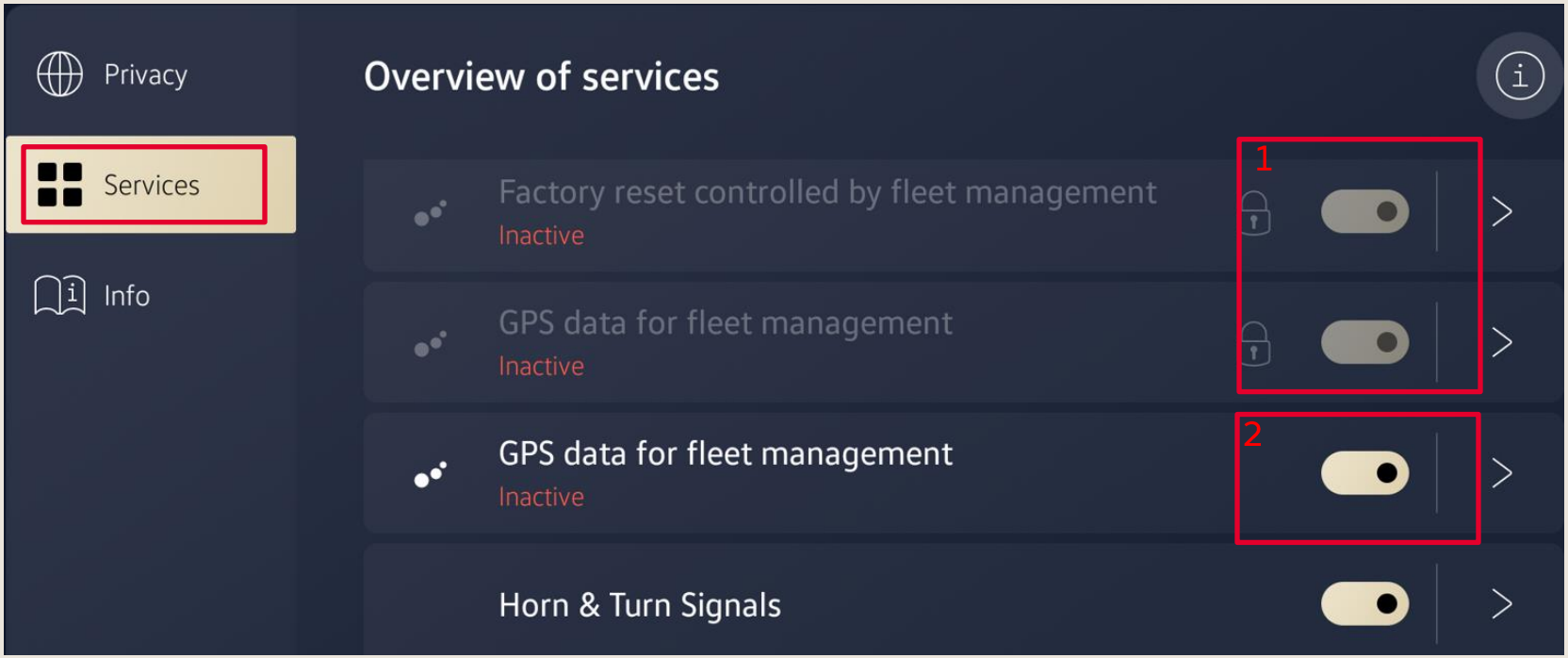


The Globe now has changed to show that the vehicle is online.

Commercial Vehicles

3.1 Notes of privacy settings for MOD 5 – single service activation

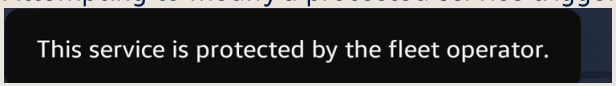
Klick on Services (left side)



Icon indicates relation to Fleet

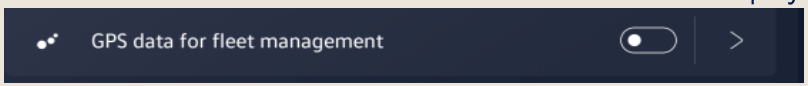
Note 1: Protected Services

Data services which are protected by the fleet manager appear grayed out in the HMI and cannot be changed in the vehicle. Attempting to modify a protected service triggers a pop up message.



Note 2: Unprotected Services

Data services which are not protected by the fleet manager can be changed in the vehicle. Selecting the chevron opens the service detail screen where additional infomation about the service is displayed.



Both activated services and services that are inactive may appear with the slider in the *ON* position. Dobble naming is possible.
This will be fixed in a later software version.

Commercial Vehicles

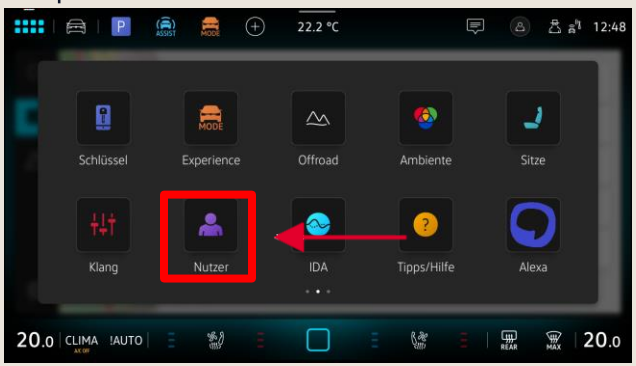
Service names & descriptions

Service Name Note: The B2B service names that appear in the HMI of OI@A vehicles are the technical identifiers. Please refer to the table below for the corresponding non-technical name and description.

Order Form Name	Name in HMI	Service Name	Service Description
Cruising Range Data	P-B2B-CruisingRange-Fleet-blocked	Range Data for Fleet Management	With Range Data for Fleet Management, fleet managers may receive the current remaining range of the vehicle. The service must be activated for data to be transmitted from the vehicle.
Energy Levels Data	P-B2B-EnergyLevel-Fleet-blocked	Charging/Fuel Level Data for Fleet Management	With Charging/Fuel Level Data for Fleet Management, fleet managers may receive the current vehicle state of charge and/or fuel level. The service must be activated for data to be transmitted from the vehicle.
Maintenance Data	P-B2B-MaintenanceData-Fleet-blocked	Maintenance Interval Data for Fleet Management	With Maintenance Data for Fleet Management, fleet managers may receive information about the next service date and next service mileage for the vehicle. The service must be activated for data to be transmitted from the vehicle.
Administrative Base	P-B2B-Mileage-blocked	Milage Data for Fleet Management	With Milage Data for Fleet Management, fleet managers may receive the mileage each time the vehicle ignition is turned on/off. The service must be activated for data to be transmitted from the vehicle.
Warning Lights Data	P-B2B-VehicleWarnings-Fleet-blocked	Dashboard Warning Data for Fleet Management	With Dashboard Warning Data for Fleet Management, fleet managers may receive the information about active dashboard warning lights for the vehicle. The service must be activated for data to be transmitted from the vehicle.

4. Adjustment of privacy settings for Caddy, Crafter, Multivan, Grand California (each MY2025 and newer)

Step 1



Select the menu item user (“Nutzer”) in the main menu.

Step 2



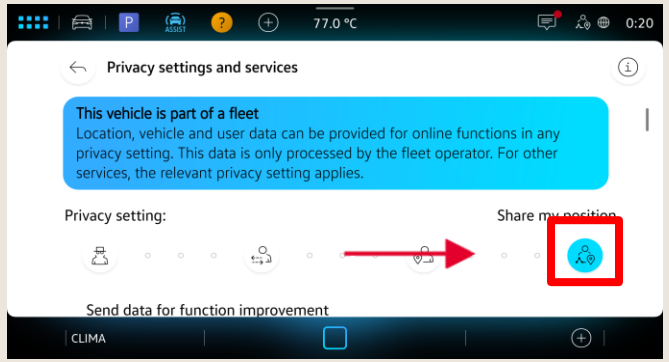
Select the option “Setup” in the user profile.

Step 3



Select Privacy and Services (“Privatsphäre und Dienste”) from the options.

Step 4



Set privacy settings to “share my position”.

5. Adjustment of privacy settings for New Transporter (MY2025 and newer)

Please make sure, that the vehicle has been infleeted via Fleet Interface before. Otherwise the process won't work, the vehicle remains offline.

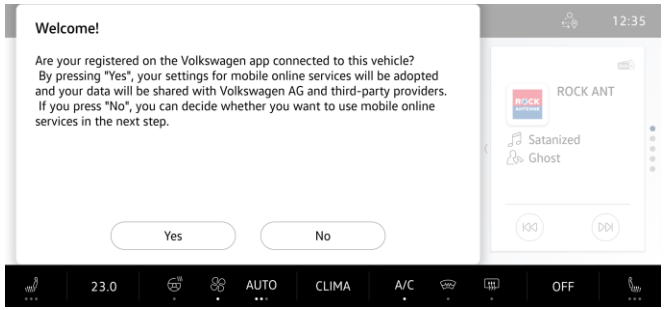
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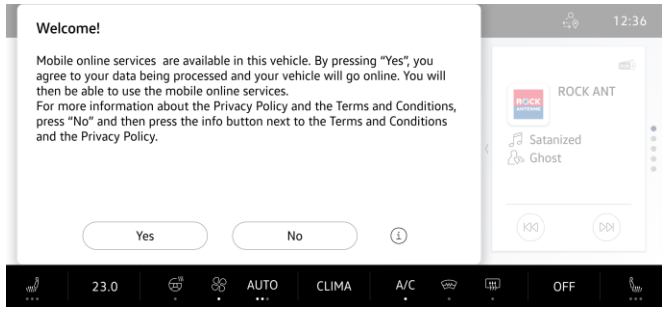
Very important Note

- Sign the Fleet Interface Data contract with FVA before proceeding with vehicle setup.
- To enable online connectivity in the New Transporter, the vehicles must first be infleeted.
- **!! fleet connectivity has to be adjusted at customer side!!**

Note – after infleeting

- These screens are displayed automatically after a vehicle has been infleeted and remains available for a maximum of 24 hours after infleeting. If the vehicle is used for the first time more than 24 hours after infleeting (for example, after 25 hours), the screen will no longer be displayed.
- The selection made on these screens has no impact on data transmission and can therefore be ignored.



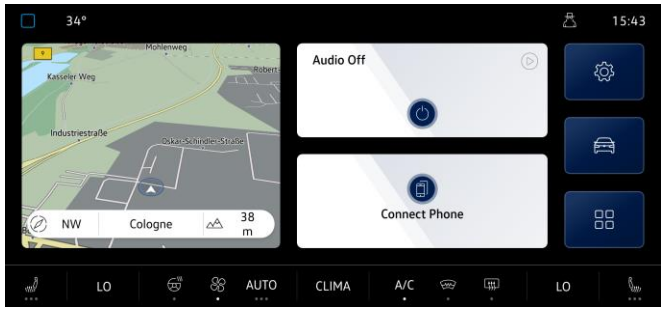


CONFIDENTIAL

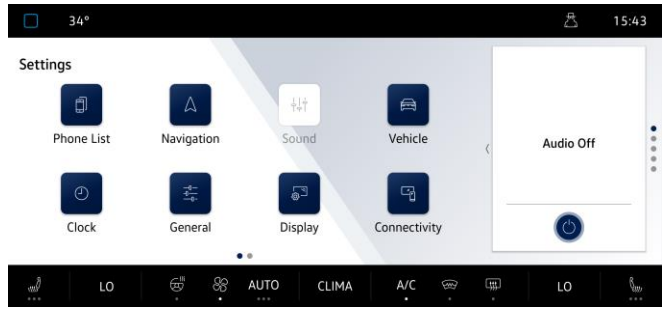
Commercial Vehicles

5. Adjustment of privacy settings for New Transporter (MY2025 and newer)

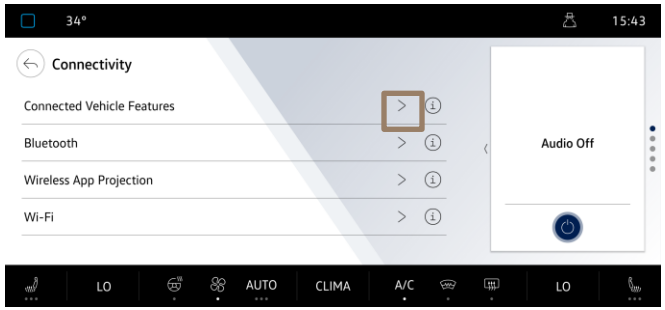
1 Select the menu item **Settings** in the main menu.



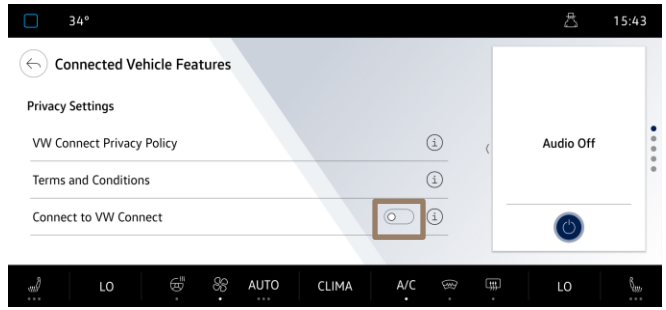
2 Select the item **Connectivity**. *(You may need to swipe right here.)*



3 Select the item **Functions of the connected vehicle**.



4 Activate the **Connect to VW Connect** slider.

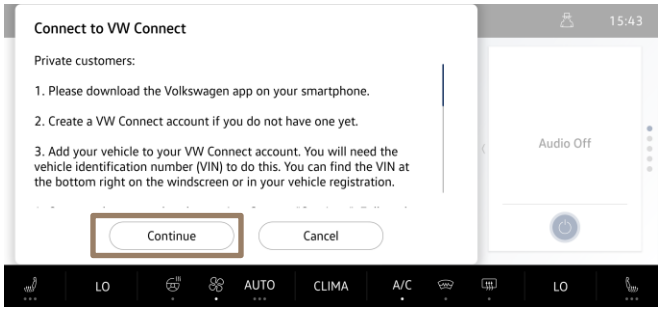


CONFIDENTIAL

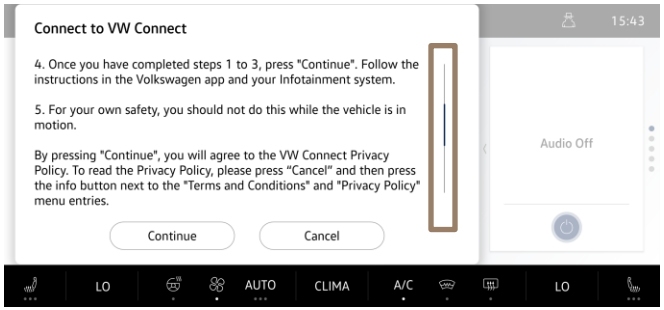
Commercial Vehicles

5. Adjustment of privacy settings for New Transporter (MY2025 and newer)

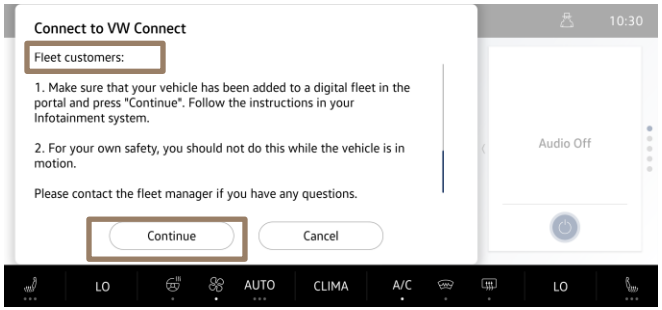
5.1 Wait until the pop-up **Connect to VW Connect** appears.



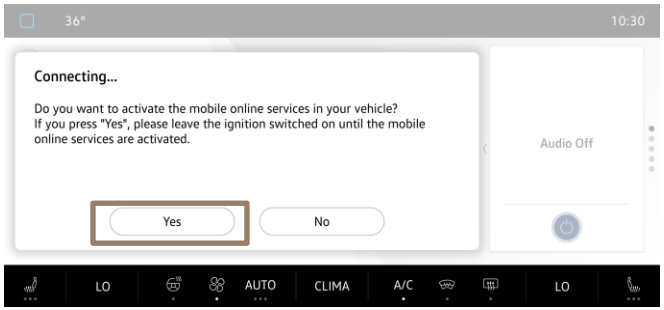
5.2 Scroll down to the information for fleet customers.



6 Confirm by clicking **Continue**.



7 Click on **Yes**.

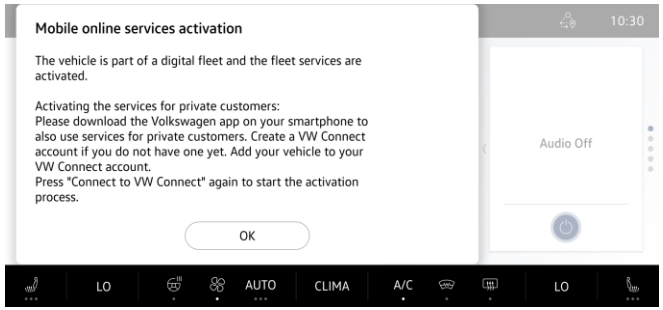


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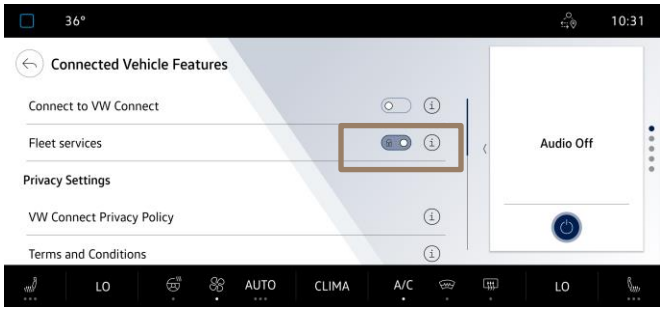
Commercial Vehicles

5. Adjustment of privacy settings for New Transporter (MY2025 and newer)

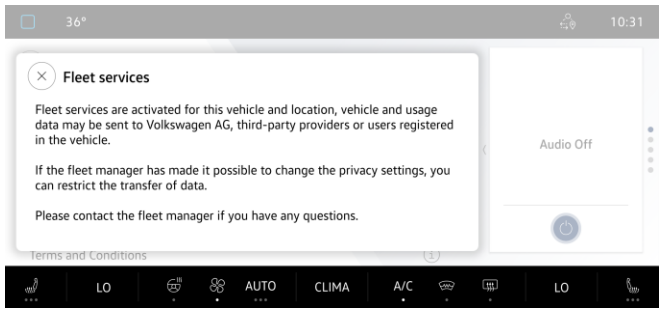
8 Confirm by clicking on **OK**.



9 Go back to the connectivity menu. Additional settings are available, including **Fleet Services**.



10 Done! The vehicle is activated for fleet services, the data transmission is established.



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Commercial Vehicles

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