

Audi

Fleet Interface Activation

Adjustment of Privacy Settings for Audi vehicles

Thank you for using our service „Fleet Interface". The Audi factory settings allow data transmission into your company internal fleet management systems. Privacy settings may be checked and adjusted manually in your vehicles' HMI. This document provides a step-by-step instructions for checking and manually adjusting vehicle privacy settings.

Please make sure to follow the steps as described:

1. Register vehicle for the service "Fleet Interface" 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 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: view and adjust privacy settings "Share vehicle Location" in vehicle HMI using the guide on the following pages.



Important Notice:
For MIB3, privacy settings are configured according to the Fleet Interface Data Order Form. PPE/PPC and MOD5 vehicles are configured with Privacy by Default, i.e. mobile data off and privacy on. Use the guide on the following pages to view and adjust the privacy settings manually.



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Adjustment of privacy settings for all combustion engine vehicles with MIB3 architecture.
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e-tron GT, RS e-tron GT
Q3, RS Q3
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Q7, SQ7
Q8, SQ8, RS Q8

Adjustment of privacy settings for all combustion engine and battery electric vehicles with PPC/PPE architecture.
From model year 2025: A5, S5, RS5, Q5, SQ5
From model year 2026: A6, S6, RS6;
From model year 2027: Q7, SQ7;
Additional models: A6 e-tron, Q6 e-tron, Q9

Adjustment of privacy settings for all combustion engine and battery electric vehicles with OI@A MOD5 architecture:
From model year 2026: Q3
From model year 2027: A2 e-tron, A3, Q4 e-tron

Adjustment of privacy settings for all combustion engine vehicles with MIB3 architecture.

e.g. A4, A6, A8, Q5, Q7, Q8 etc.

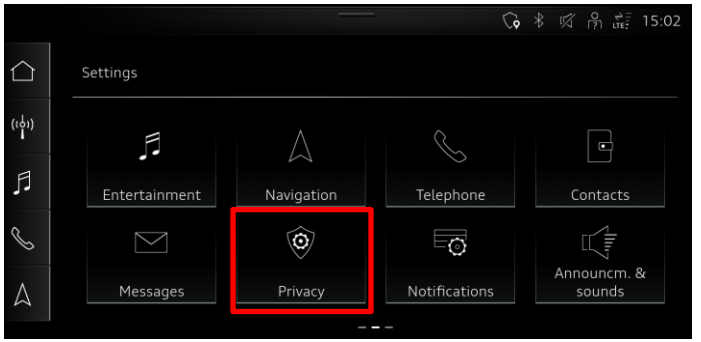
Note: Privacy settings do not need to be adjusted as long as no changes have been made to the factory settings.

Step 1



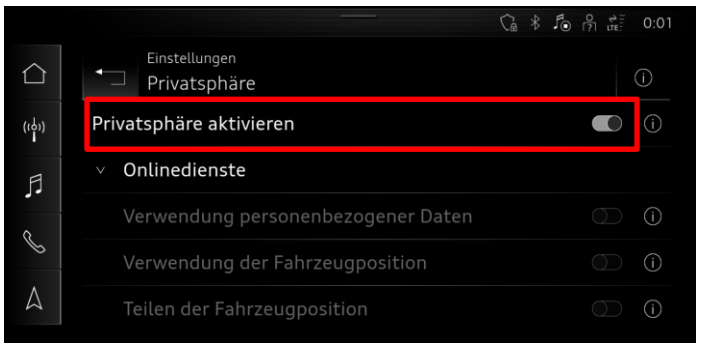
In the main menu of your vehicle, swipe through the menu until you find the settings tile (“Einstell.”). Select the Settings (“Einstell.”) icon.

Step 2



The settings submenu will open. Locate the Privacy tile (“Privatsphäre”). Select the icon for the privacy settings (“Privatsphäre”).

Step 3



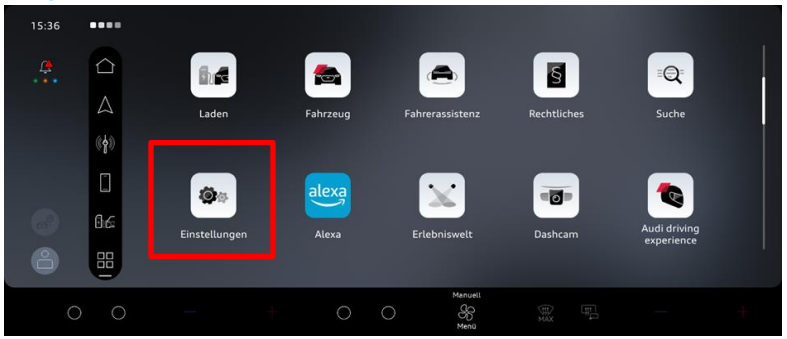
The privacy settings of your vehicle will open. The factory setting for privacy activation (“Privatsphäre aktivieren) is inactive, indicated by the slider in the left position. If the slider next to enable privacy (“Privatsphäre aktivieren) is active, indicated by the slider in the right position, the vehicle will not send data. Deactivate this function, by moving the slider to the left position, and data will be sent.

Adjustment of privacy settings for all combustion engine and battery electric vehicles with PPC/PPE architecture.

e.g. A5, A6 e-tron, Q5, Q6 e-tron, etc.

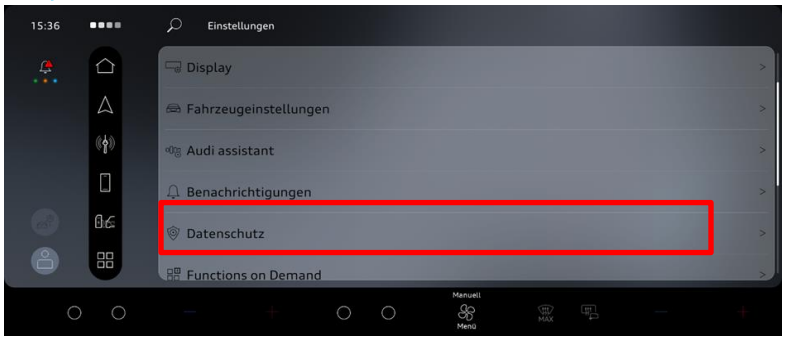
Note: Privacy by Default (mobile data OFF and privacy ON)

Step 1



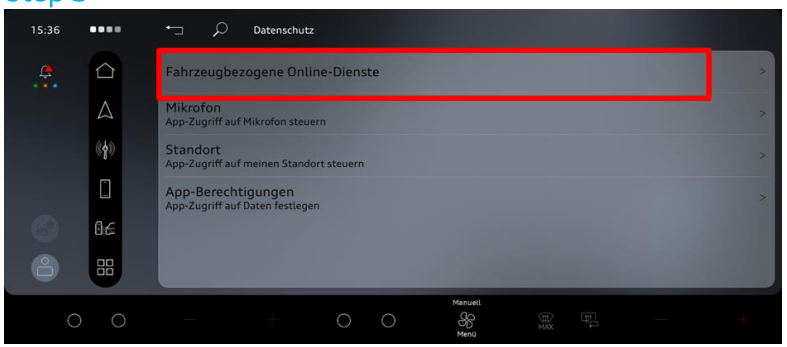
In the main menu of your vehicle, swipe through the menu until you find the settings tile. Select the settings ("Einstellungen") icon.

Step 2



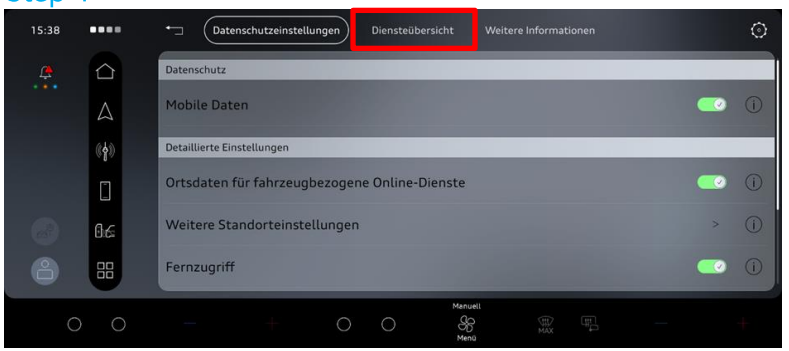
The settings submenu will open. Scroll through the menu until you find the Data Protection tile. Select the ("Datenschutz") icon to open the data protection settings.

Step 3



The data protection submenu will open. Scroll through the menu until you find the Online Vehicle Services tile. Select the ("Fahrzeugbezogene Online-Dienste") icon to open the online vehicle services settings.

Step 4



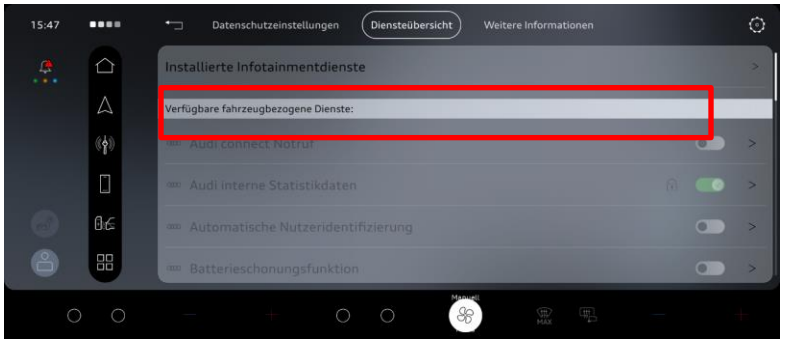
If the slider next to Location for Online Vehicle Services is not active, activate this function. Without this activation, the vehicle will not be able to send data. Select the Service Overview tab to open the available vehicle services menu.

Adjustment of privacy settings for all combustion engine and battery electric vehicles with PPC/PPE architecture.

e.g. A5, A6 e-tron, Q5, Q6 e-tron, etc.

Note: Privacy by Default (mobile data OFF and privacy ON)

Step 5

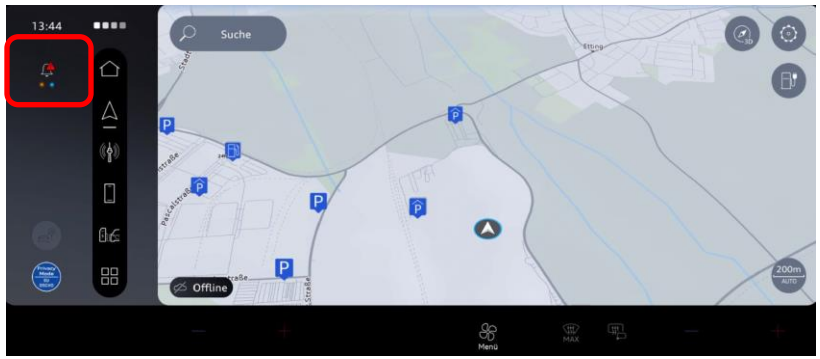


The Service overview submenu will open. Scroll through the menu until you find the Available Vehicle Services (“Verfügbare fahrzeugbezogene Dienste”) tile. The available vehicle services are listed here. The positions of the slider next to the service indicates the activation status. The slide will be positioned to the right if the service is active, or to the left if the service is not active.

Privacy settings & online services for OI@A vehicles with latest (MOD5) HMI

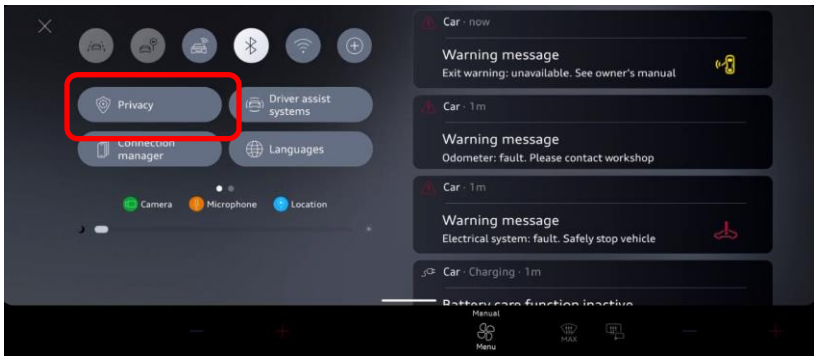
Note: Privacy by Default (mobile data OFF and privacy ON)

Step 1



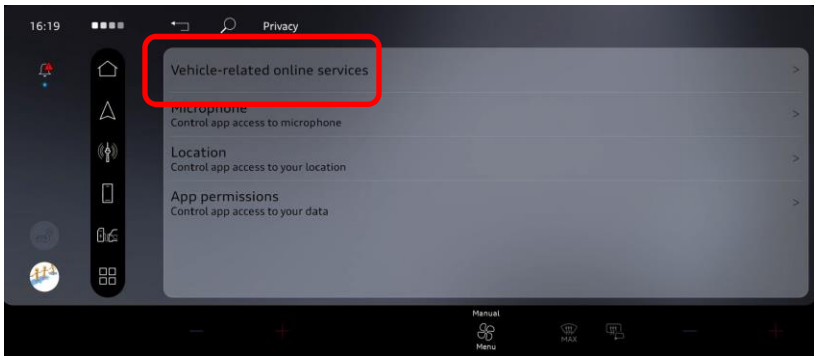
Locate and select the Bell icon in the upper left corner of the main HMI screen.

Step 2



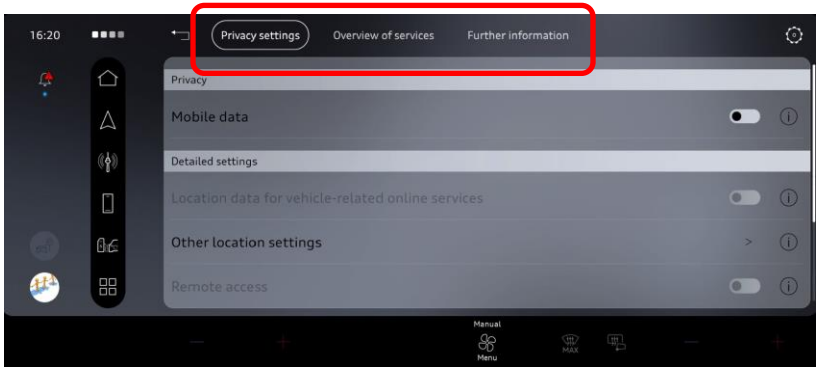
A menu will open and can be expanded if needed. Locate and select the Privacy tile from the menu.

Step 3



Locate and select the Vehicle-related online services from the sub-menu.

Step 4

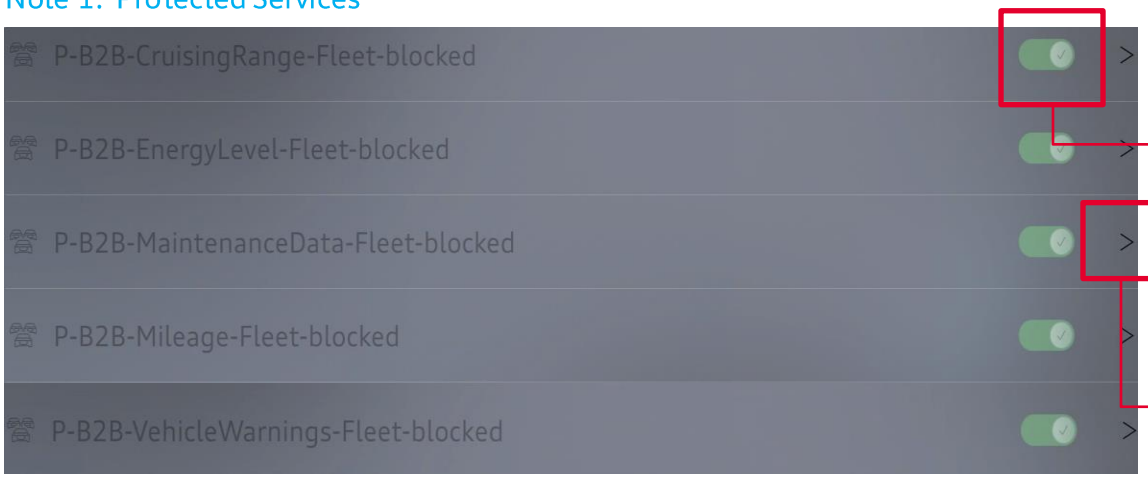


The Privacy settings tab will open. Tabs with the overview of services and further information can also be selected from here.

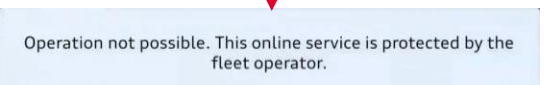
Adjustment of privacy settings for OI@A vehicles with latest (MOD5) HMI

Note: Services which are protected by the fleet manager and cannot be changed in the vehicle appear grayed out in the HMI. Both activated services and services that are not activated may appear with the green slider in the *ON* position.

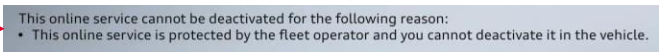
Note 1: Protected Services



Attempting to modify a protected service is not possible in the vehicle and triggers a pop up message.

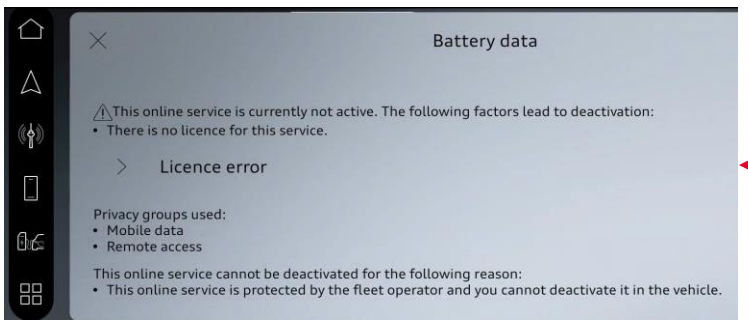


Selecting the chevron opens the service detail screen where the explanation is displayed.



Note 2: Services which are Not Activated





Both activated services and services that are not activated may appear with the green slider in the *ON* position. This will be fixed in a later sofware version.

To determine if the service is activated, select the chevron. This opens the service detail screen where the service activation state, activated or not activated, is shown. If the service is not activated, the reason will also be displayed (ex. no license, deactivated in vehicle, etc.) Services that are protected by the fleet manager will always state the service cannot be deactivated, even when the service is not active. This will be fixed in a later sofware version.

Service names & descriptions for OI@A vehicles with latest (MOD5) HMI

Service Name Note: Some of 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.

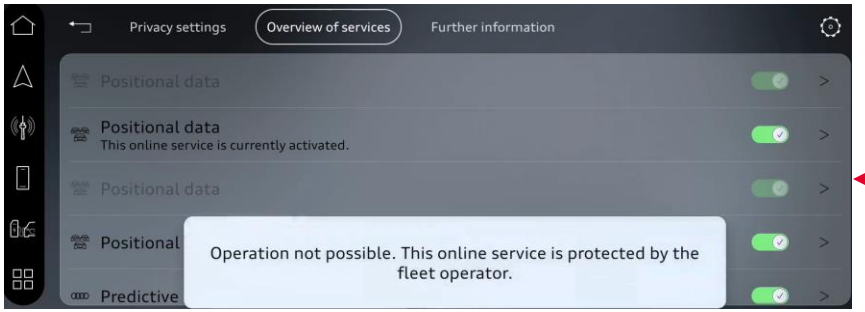
Notes on repeating service names in the privacy settings for OI@A MOD5 HMI

Note: There will be services like Positional data which appear several times. Depending on the fleet manger's configuration, they may be protected, indicated by grayed out text. If protected, the setting cannot be changed in the vehicle. The activation status is stated below the service name. If the service is not protected it may be turned off. If the service is subsequently turned back on, the text will appear again, sometimes with a delay of a few minutes.



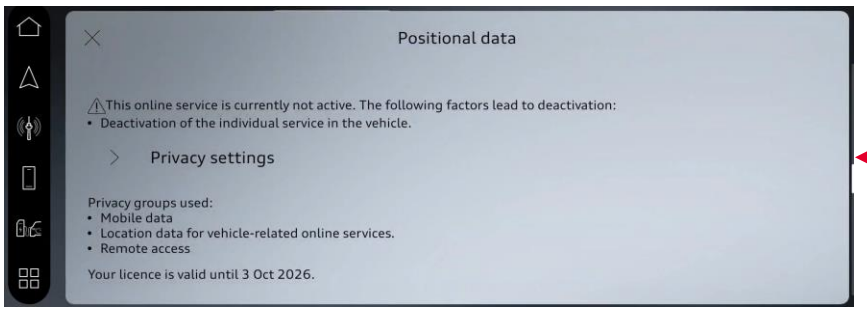
Note 1: Protected Services

Positional 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

Positional 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.



Repeating service names & descriptions for OI@A MOD5 HMI

Service Name Note: The B2B service name Positional Data appears twice in the HMI because there are protected and unprotected versions of the service. Services which are protected by the fleet manager and cannot be changed in the vehicle appear grayed out in the HMI. Please refer to the table below for the corresponding non-technical name and description. This will be fixed for A2 e-tron an Q4-etron with production date after cw 04/2027 and for the Q3 and A3 in a later software version.

Order Form Name	Name in HMI	Service Name	Service Description
Location Light Data	Positional Data	Park Position Data for Fleet Management	With Location Light Data for Fleet Management, fleet managers may receive the location of the vehicle the last time the ignition was turned on/off. The service must be activated for data to be transmitted from the vehicle.

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