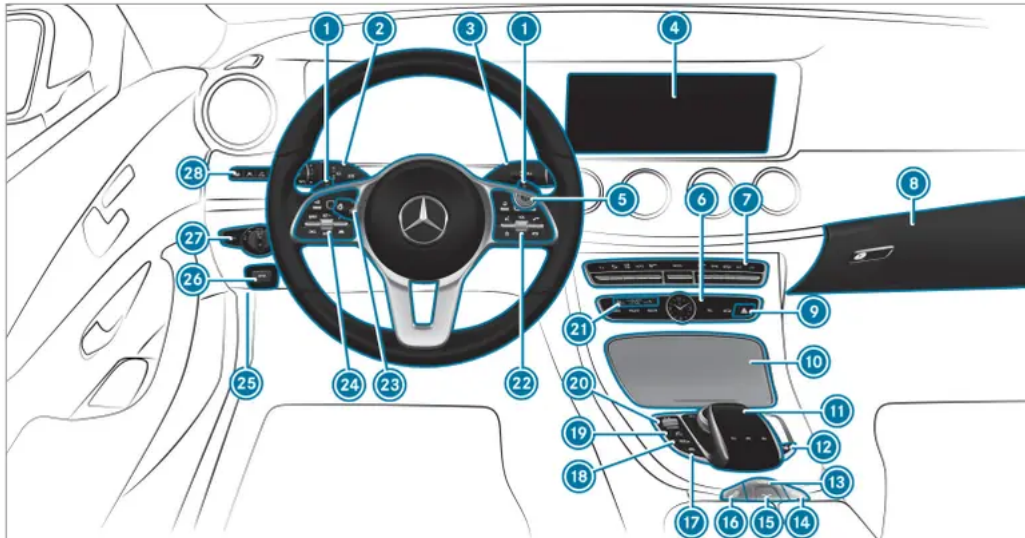


At a glance

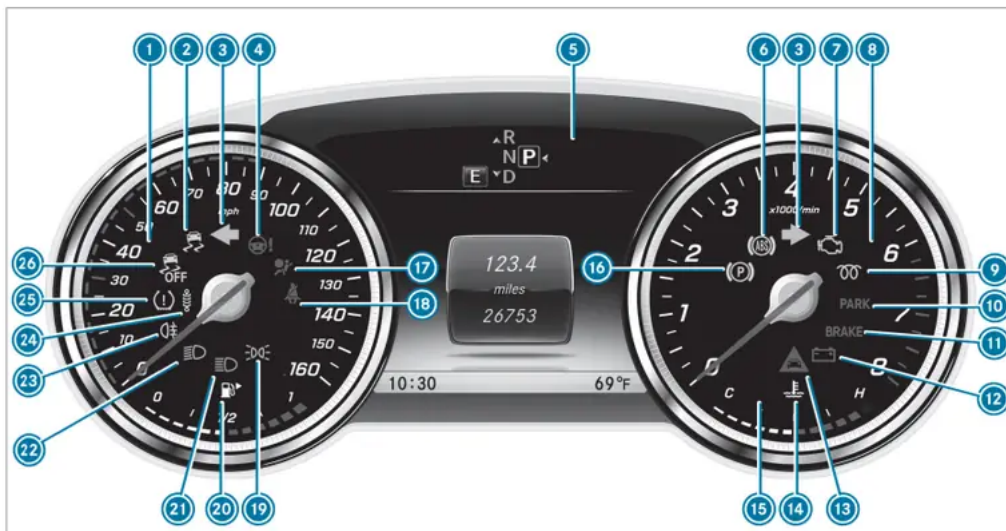
At a glance - Cockpit



1. Steering wheel paddle shifter
2. Combination switch
3. DIRECT SELECT lever
4. Display (multimedia system)
5. Start/stop button
6. Control panel for the multimedia system
7. Climate control systems
8. Glove box
9. Hazard warning lights
10. Stowage compartment
11. Control elements for the multimedia system
12. Extends/retracts the seat belt extender
13. Opens and closes the soft top
14. Activates and deactivates AIRCAP
15. Stowage compartment
16. Opens and closes the side windows
17. ECO start/stop function

- 18. Active Parking Assist
- 19. Sets the vehicle level
- 20. DYNAMIC SELECT switch
- 21. PASSENGER AIRBAG indicator lamps
- 22. Control panel for the multimedia system
- 23. Adjusts the steering wheel
- 24. Control panel for the on-board computer
- 25. Unlocks the hood
- 26. Electric parking brake
- 27. Light switch
- 28. Control panel for:
 - Active Steering Assist
 - Active Lane Keeping Assist
 - Parking Assist PARKTRONIC
 - Head-up Display

At a glance – Warning and indicator lamps

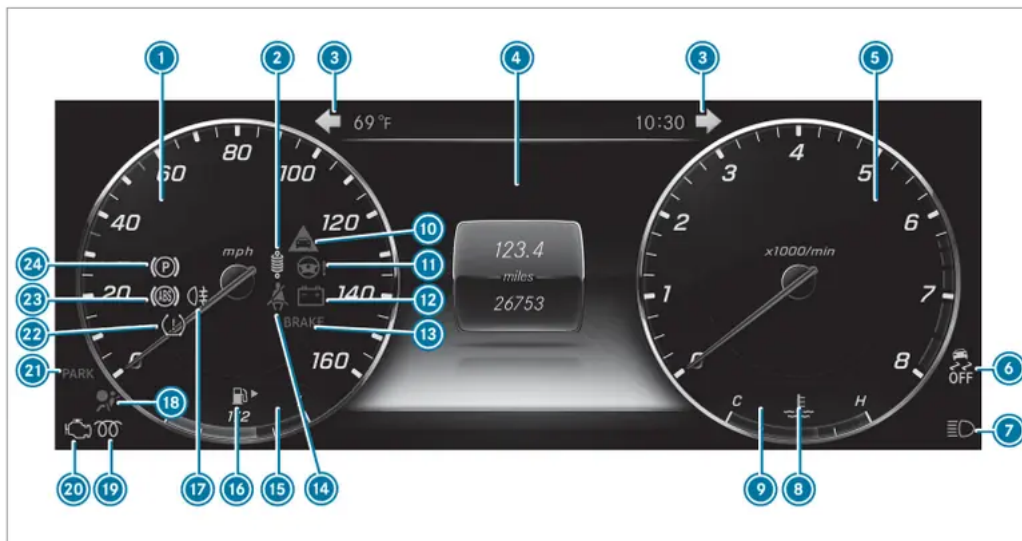


Instrument Display (standard)



1	Speedometer	→	217
2	ESP®	→	475
3	Turn signal lights	→	116
4	Power-assisted steering malfunction	→	486
5	Multifunction display	→	221
6	ABS malfunction	→	475
7	Check Engine	→	482
8	Tachometer	→	217
9	This indicator lamp has no function	→	
10	Electric parking brake applied (red)	→	475
	PARK USA only		
	P Canada only		
11	Brakes (red)	→	475
	BRAKE USA only		
	I Canada only		
12	Electrical malfunction	→	482

13	Distance warning	→	481
14	Coolant too hot/cold	→	482
15	Coolant temperature gauge	→	217
16	Electric parking brake (yellow)	→	475
17	Restraint system	→	32
18	Seat belt not fastened	→	480
19	Parking lights	→	115
20	Fuel level display		
	Fuel reserve with fuel filler flap location indicator	→	482
21	High beam	→	116
22	Low beam	→	115
23	Rear fog light	→	116
24	Suspension malfunction	→	481
25	Tire pressure monitoring system	→	484
26	ESP® OFF	→	475

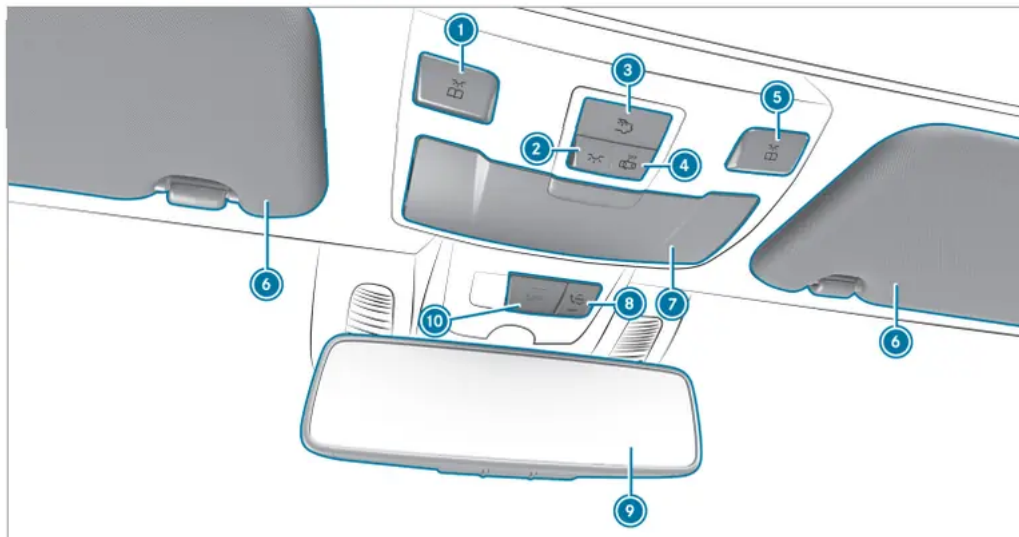







Instrument Display in the Widescreen Cockpit

1	Speedometer	→	217
2	Suspension malfunction	→	481
3	Turn signal lights	→	116
4	Multifunction display	→	221
5	Tachometer	→	217
6	ESP® OFF	→	475
	ESP®	→	475
7	High beam	→	116
	Low beam	→	115
	Parking lights	→	115
8	Coolant too hot/cold	→	482
9	Coolant temperature gauge	→	217
10	Distance warning	→	481
11	Power-assisted steering malfunction	→	486
12	Electrical malfunction	→	482
13	Brakes (red)	→	475

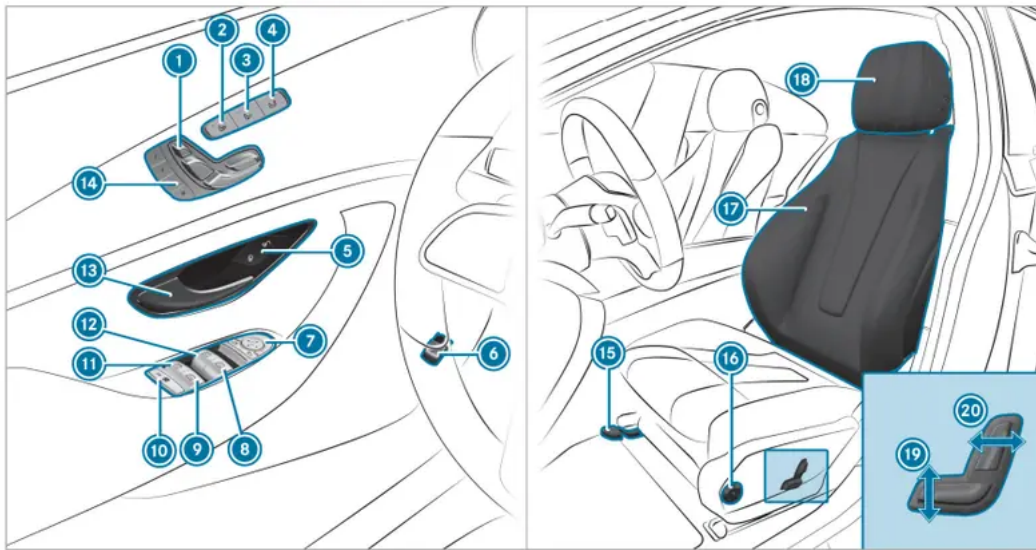
	BRAKE USA only		
	I Canada only		
14	Seat belt not fastened	→	480
15	Fuel level display		
16	Fuel reserve with fuel filler flap location indicator	→	482
17	Rear fog light	→	116
18	Restraint system	→	32
19	This indicator lamp has no function	→	
20	Check Engine	→	482
21	Electric parking brake applied (red)	→	475
	PARK USA only		
	P Canada only		
22	Tire pressure monitoring system	→	484
23	ABS malfunction	→	475
24	Electric parking brake (yellow)	→	475







At a glance – Overhead control panel



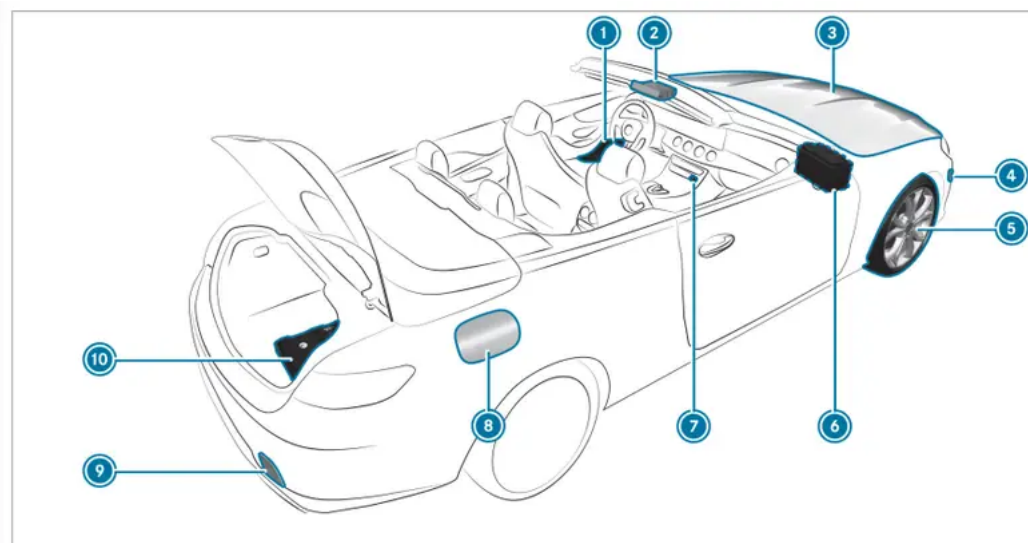
1.  Switches the left-hand reading lamp on/off
2.  Switches the front interior lighting on/off
3.  Switches the rear interior lighting on/off
4.  Switches automatic light control on/off
5.  Switches the right-hand reading lamp on/off
6. Sun visors
7. Eyeglasses compartment
8. Service call button (Mercedes me connect)
9. Inside rearview mirror
10. SOS emergency call system (Mercedes-Benz emergency call system)

At a glance – Door control panel and seat adjustment



1. Adjusts the seats electrically
2. Switches the seat heating on/off
3. Switches the seat ventilation on/off
4. Switches AIRSCARF on/off
5.   Locks/unlocks the vehicle
6. Opens/closes the trunk lid
7. Adjusts and folds the outside mirrors out/in electrically
8.  Opens/closes the right side window
9.  Opens/closes the rear right side window
10. Child safety lock for the rear side windows
11.  Opens/closes the rear left side window
12.  Opens/closes the left side window
13. Opens the door
14. Sets the memory function
15. Sets the seat fore-and-aft adjustment
16. Adjusts the 4-way lumbar support
17. Seat adjustment using the multimedia system
18. Adjusts the head restraints
19. Adjusts the seat height
20. Adjusts the seat backrest inclination

At a glance – Emergencies and breakdowns



What to do in the event of an accident

1. Safety vest
2. Button for SOS emergency call system
3. Checking and topping up operating fluids
4. Tow-starting and towing away
5. Flat tire
6. Starting assistance
7. Hazard warning light
8. Fuel filler flap with instruction labels for tire pressure fuel type and QR code for accessing e rescue car
9. Tow-starting and towing away
10. TIREFIT kit

Opening and closing

SmartKey

Overview of SmartKey functions

WARNING Risk of accident and injury due to children left unattended in the vehicle

If children are left unattended in the vehicle, they could:

- Open doors, thereby endangering other persons or road users.
- Get out of the vehicle and be hit by oncoming traffic.
- Operate vehicle equipment and become trapped, for example.

In addition, children could also set the vehicle in motion, for example, by:

- Releasing the parking brake.
- Shifting the automatic transmission out of park position **P** or shifting manual transmission into neutral.
- Starting the engine
- When leaving the vehicle, always take the SmartKey with you and lock the vehicle.
- Never leave children and animals unattended in the vehicle.
- Keep the SmartKey out of reach of children.

NOTE Damage to the key caused by magnetic fields

- Keep the key away from strong magnetic fields.



1. Locks
2. Battery check lamp
3. Unlocks
4. Opens the trunk lid
5. Panic alarm



i The SmartKey may vary from the one shown in the diagram, depending on the vehicle equipment.

The SmartKey locks and unlocks the following components:

- the doors
- the trunk lid
- the fuel filler flap

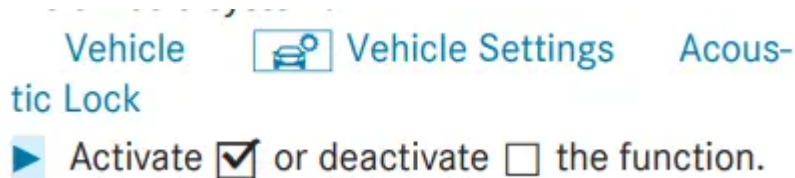
If the vehicle is not opened within approximately 40 seconds after unlocking, it locks again. Antitheft protection is armed again.

Do not keep the SmartKey together with electronic devices or metal objects. This can affect the SmartKey's functionality.

i If battery check lamp 2 does not light up after pressing the  or  button, the battery is discharged. Replace the SmartKey battery

Activating/deactivating the acoustic locking verification signal

Multimedia system:



Activating/deactivating the panic alarm

Requirements:

- The ignition is switched off

The panic alarm function is only available in certain countries.



To activate: press button 1 for approximately one second.

A visual and audible alarm is triggered.



To deactivate: briefly press button 1 again.

Press the start/stop button on the cockpit the SmartKey is inside the vehicle).


Changing the unlocking settings

Possible unlocking functions of the SmartKey:

- Central unlocking
- Unlocking the driver's door and fuel filler flap

To switch between settings: press the  and  buttons simultaneously for approximately six seconds until the battery check lamp flashes twice.


If the unlocking function for the driver's door and fuel filler flap has been selected:


- Pressing the  button a second time centrally unlocks the vehicle

- Vehicles with KEYLESS-GO: If you touch the inner surface of the door handle on the driver's door, only the driver's door and fuel filler flap are unlocked.

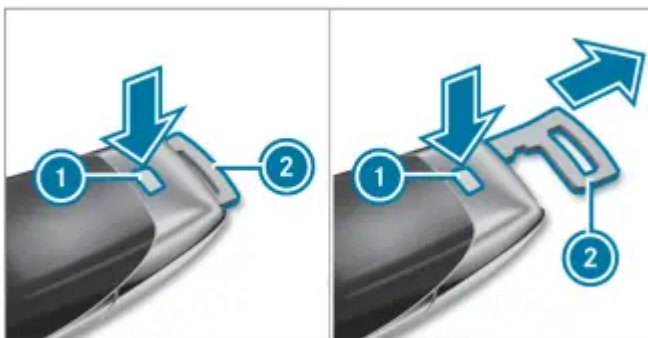
Deactivating the SmartKey functions

If you do not use the vehicle or a SmartKey for an extended period of time, you can reduce the energy consumption of the respective Smart-Key . To do so, deactivate the SmartKey functions


- **To deactivate:** press the  button on the SmartKey twice in quick succession. The battery check lamp of the SmartKey flashes twice briefly and lights up once.
- **To activate:** press any button on the Smart-Key.

 When the vehicle is started with the Smart-Key in the stowage compartment of the center console, the SmartKey functions are automatically activated (→ page 136).

Removing/inserting the emergency key



- **To remove:** press release button 1. Emergency key 2 is pushed out slightly.
- Pull out emergency key 2 until it engages in the intermediate position.

 You can use the intermediate position of emergency key 2 to attach the SmartKey to a key ring.

- Press release button 1 again and fully remove emergency key 2.
- **To insert:** press release button 1.
- Insert emergency key 2 to the intermediate position or fully until it engages.


Replacing the SmartKey battery

DANGER Serious damage to health caused by swallowing batteries

Batteries contain toxic and corrosive substances. Swallowing batteries may cause serious damage to health.

There is a risk of fatal injury.

- Keep batteries out of the reach of children.
- If batteries are swallowed, seek medical attention immediately.

 ENVIRONMENTAL NOTE Environmental damage caused by improper disposal of batteries



Batteries contain pollutants. It is illegal to dispose of them with the household rubbish.



Dispose of batteries in an environmentally responsible manner.

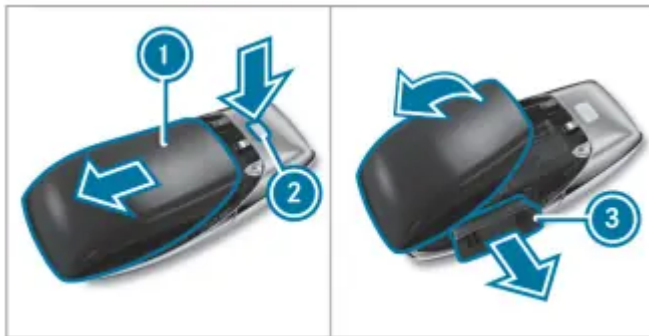
Take discharged batteries to a qualified specialist workshop or to a collection point for used batteries.

Requirements:

- You require a CR 2032 3 V cell battery.

Mercedes-Benz recommends that you have the battery replaced at a qualified specialist workshop.

- Remove the emergency key (→ page 65).



- Press release button 2 down fully and slide cover 1 in the direction of the arrow.
- Fold out cover 1 in the direction of the arrow and remove.
- Remove battery compartment 3 and take out the discharged battery.
- Insert the new battery into battery compartment 3. Observe the positive pole marking in the battery compartment and on the battery when doing this.
- Push in battery compartment 3.
- Re-attach cover 1 and push it until it engages.

Problems with the SmartKey

Problem- Possible causes/consequences and Solutions

You can no longer lock or unlock the vehicle.

Possible causes are:

- The SmartKey battery is discharged or nearly discharged.

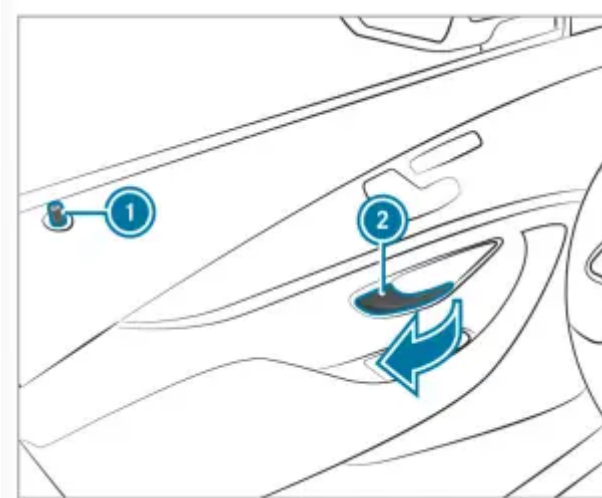
- There is interference from a powerful radio signal source.
- Opening and closing
- Problem Possible causes/consequences and M Solutions
- The SmartKey is defective.
 - Check the battery using the battery check lamp and replace if necessary (→ page 65).
 - Use the emergency key to lock or unlock (→ page 65).
 - Have the SmartKey checked at a qualified specialist workshop.

You have lost a SmartKey.

- Have the SmartKey deactivated at a qualified specialist workshop.
- If necessary, have the mechanical lock changed as well.

Doors

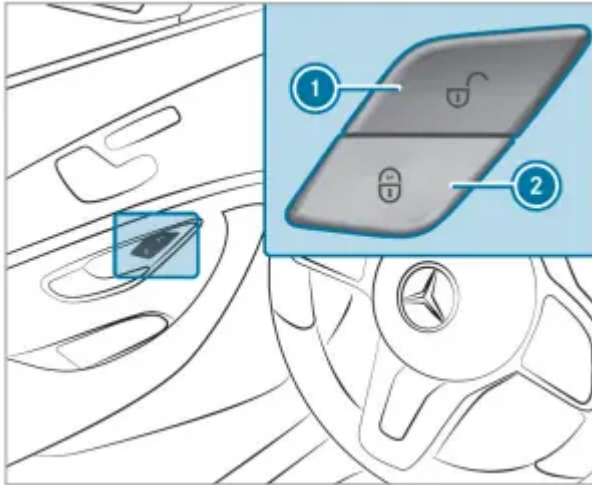
Unlocking and opening doors from the inside



- Pull door handle 2.

Locking pin 1 pops up when the door is unlocked.

Centrally locking and unlocking the vehicle from the inside



- **To unlock:** press button 1.
- **To lock:** press button 2.

This does not lock or unlock the fuel filler flap.

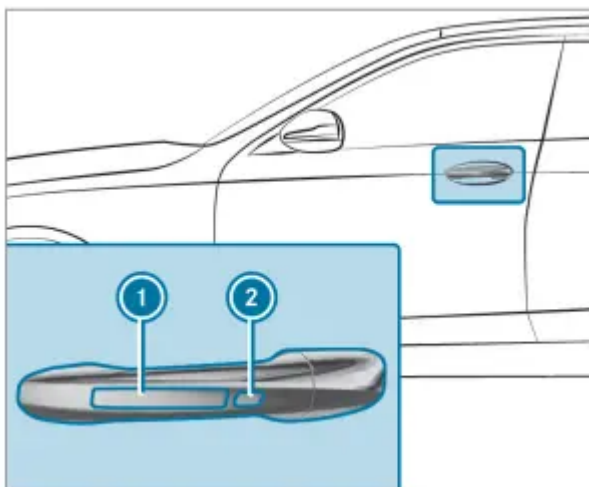
The vehicle is not unlocked:

- If you have locked the vehicle using the SmartKey.
- If you have locked the vehicle using KEY- LESS-GO.

Locking/unlocking the vehicle with KEY- LESS-GO

Requirements

- The SmartKey is outside the vehicle.
- The distance between the SmartKey and the vehicle does not exceed 3 ft (1 m).
- The driver's door and the door at which the door handle is used are closed.



- To unlock the vehicle: touch the inner sur- face of the door handle.
- To lock the vehicle: touch sensor surface or 2.

- Convenience closing: touch recessed sensor surface 2 until the closing procedure is complete.

i Further information on convenience closing (page 78).

If you open the trunk lid from outside it is automatically unlocked.

Problems with KEYLESS-GO

Problem -Possible causes/consequences and Solutions

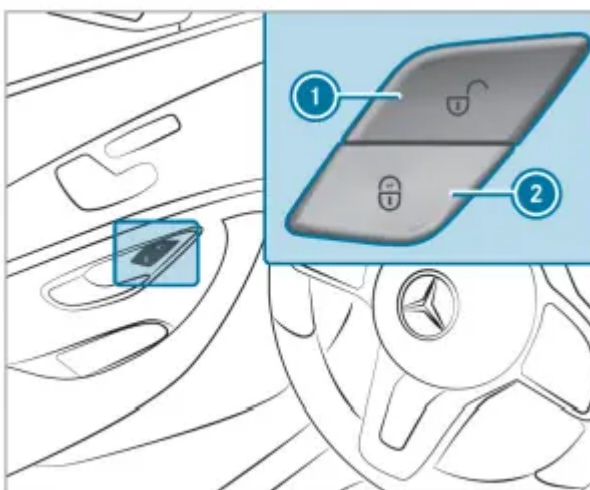
You can no longer lock or unlock the vehicle using KEYLESS-GO.

Possible causes are:

- The SmartKey functions have been deactivated (→ page 64).
- The SmartKey battery is discharged or nearly discharged.
- There is interference from a powerful radio signal source.
- The SmartKey is faulty.
 - Activate the SmartKey functions (→ page 64).
 - Check the battery using the battery check lamp and replace if necessary (→ page 65).
 - Use the emergency key to unlock or lock the vehicle (→ page 65).
 - Have the vehicle and SmartKey checked at a qualified specialist workshop.

Activating/deactivating the automatic locking feature

The vehicle is locked automatically when the ignition is switched on and the wheels are turning faster than walking pace.



- To activate: press and hold button 2 for approximately five seconds until an acoustic signal sounds.

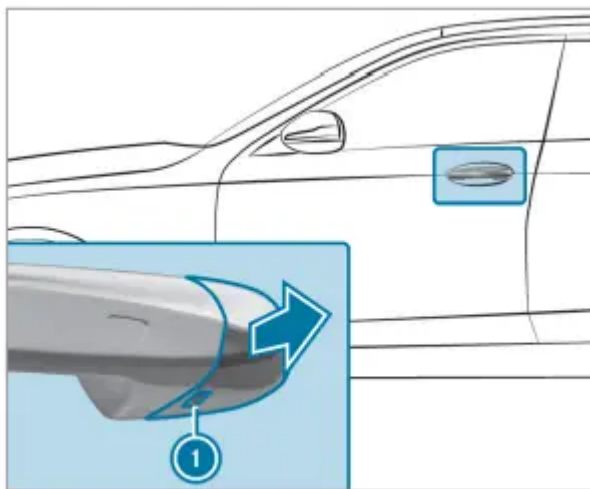
- To deactivate: press and hold button 1 for approximately five seconds until an acoustic signal sounds.

In the following situations, there is a danger of being locked out when the function is activated:

- While the vehicle is being tow started/ pushed.
- The vehicle is being tested on the dynamometer.

Locking/unlocking the driver's door with the emergency key

i If you wish to lock the vehicle entirely using the emergency key, first press the button for locking from the inside while the driver's door is open. Then proceed to lock the driver's door using the emergency key.



- Insert the emergency key as far as it will go into opening 1 in the cover.
- Pull and hold the door handle.
- Pull the cover on the emergency key as straight as possible away from the vehicle until it releases.
- Release the door handle.
- **To unlock:** turn the emergency key counterclockwise to position 1.
- **To lock:** turn the emergency key clockwise to position 1.
- Carefully press the cover onto the lock cylinder until it engages and is seated firmly.

Trunk

Opening the trunk lid

DANGER Risk of exhaust gas poisoning

Combustion engines emit poisonous exhaust gases such as carbon monoxide. Exhaust gases can enter the vehicle interior if the trunk lid is open when the engine is running, especially if the vehicle is in motion.

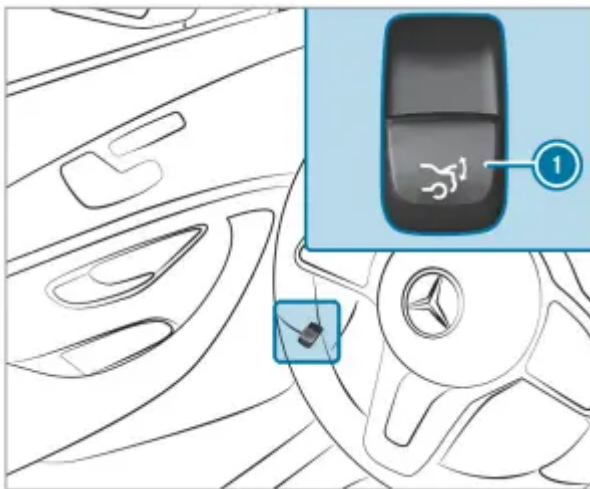
- Always switch off the engine before opening the trunk lid.
- Never drive with the trunk lid open.


NOTE Damage to the trunk lid by obstacles above the vehicle

The trunk lid swings upwards when it is opened.

- Therefore, make sure that there is sufficient clearance above the trunk lid.

You have the following options for opening the trunk lid:



- Pull trunk lid remote operating switch 1.
- Press and hold the  button on the SmartKey.
- With the trunk lid unlocked, press the top of the Mercedes star.

i To open, pull on the folded-out star when the rear view camera is activated.

- Vehicles with HANDS-FREE ACCESS: Use your foot to kick below the bumper page 73).

Closing the trunk lid

WARNING Risk of injury from unsecured items in the vehicle

If objects, luggage or loads are not secured or not secured sufficiently, they could slip, tip over or be thrown around and thereby hit vehicle occupants.

There is a risk of injury, particularly in the event of sudden braking or a sudden change in direction.

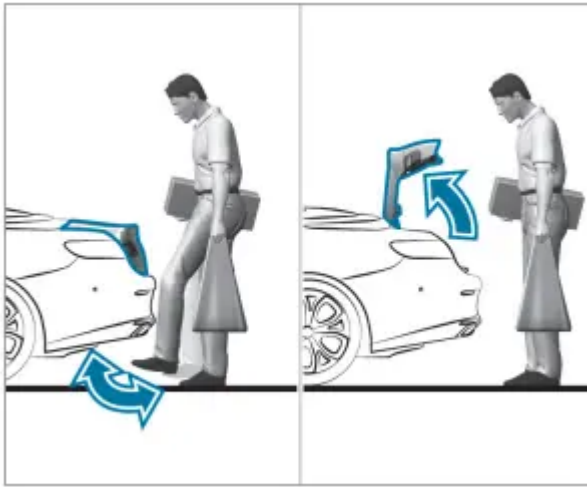
- Always stow objects in such a way that they cannot be thrown around.
- Before the journey, secure objects, luggage or loads against slipping or tipping over.

Comply with the loading guidelines when loading the vehicle.

You have the following options to close the trunk lid:

- Pull the trunk lid down using the handle recess and push it closed.

HANDS-FREE ACCESS function



With HANDS-FREE ACCESS you can open the trunk lid by performing a kicking movement under the bumper.

Observe the notes when opening the trunk lid (page 71).

WARNING Risk of burns caused by a hot exhaust system

The vehicle exhaust system can become very hot. If you use HANDS-FREE ACCESS, you could burn yourself by touching the exhaust system.

- Always ensure that you only make a kicking movement within the detection range of the sensors.

NOTE Damage to the vehicle caused by unintentionally opening the trunk lid

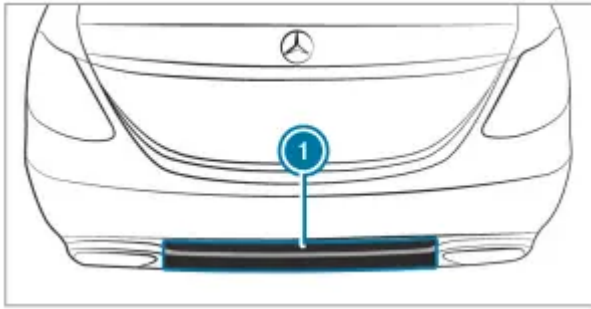
- When using an automatic car wash
- When using a high pressure cleaner
 - Deactivate KEYLESS-GO or make sure that the SmartKey located is at least 3 m (10 ft) away from the vehicle in such situations.

When making the kicking movement, make sure that your feet are firmly on the ground, otherwise you could lose your balance, e.g. on ice.

Requirements

- The SmartKey is behind the vehicle.
- Stand at least 12 in (30 cm) away from the vehicle while performing the kicking movement.
- Do not come into contact with the bumper while making the kicking movement.

- Do not carry out the kicking movement too slowly.
- The kicking movement must be towards the vehicle and back again.



1- Detection range of the sensors

If several consecutive kicking movements are not successful, wait ten seconds.

System limitations

The system may be impaired or may not function if:

- Snow or dirt, e.g. from road salt, covers the sensor area.
- The kicking movement is made using a prosthetic leg.

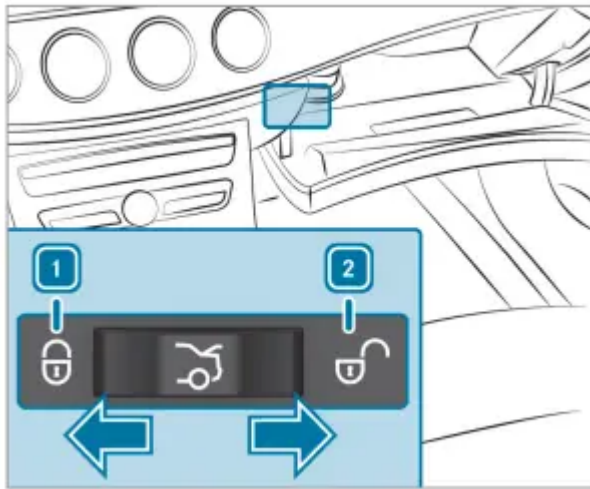
The trunk lid could be opened unintentionally, in the following situations:

- A person's arms or legs are moving in the sensor detection range, e.g. when polishing the vehicle or picking up objects.
- Objects are moved or placed behind the vehicle, e.g. tensioning straps or luggage.
- Clamping straps, tarps or other coverings are pulled over the bumper.
- A protective mat with a length reaching over the trunk sill down into the detection range of the sensors is used.
- The protective mat is not secured correctly.
- Work is being undertaken on the trailer hitch, on trailers or rear bicycle racks.

Deactivate the SmartKey functions (→ page 64) or do not carry the SmartKey about your person in such situations.

Switching separate trunk locking on or off

If you centrally unlock the vehicle while separate locking is activated, the trunk will remain locked.



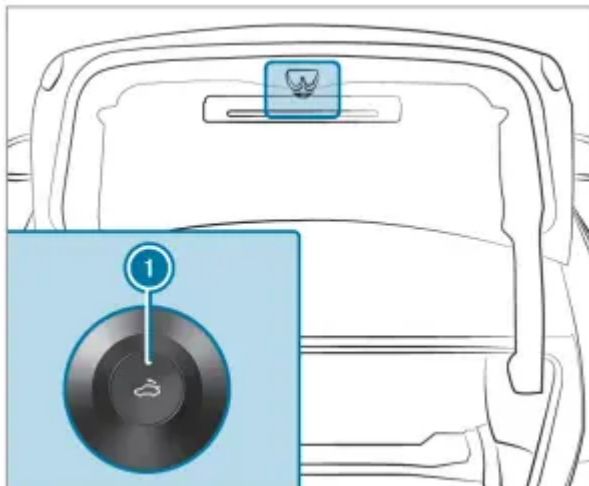
- To switch on: slide the switch to position 1
- To switch off: slide the switch to position 2

i If an accident has been detected, the trunk will unlock even if separate locking is switched on.

Unlocking the trunk with the emergency release from inside

Requirements

- The 12-V-vehicle battery is connected and charged.




- Press emergency release button 1 briefly.

The trunk lid unlocks and opens.

Activating/deactivating the trunk lid opening height restriction

Multimedia system:

Vehicle  Vehicle Settings Trunk

Lid Restriction

This function allows you to avoid bumping the trunk lid on a low garage ceiling, for example.

- Activate or deactivate the function.

Side windows

Opening and closing the side windows

WARNING Risk of entrapment when opening a side window

When opening a side window, parts of the body could be drawn in or become trapped between the side window and window frame.

- When opening, make sure that nobody is touching the side window.
- If someone is trapped, release the button immediately or pull it in order to close the side window again.

WARNING Risk of becoming trapped when closing a side window

When closing a side window, body parts could be trapped in the closing area in the process.

- When closing, make sure that no body parts are in the closing area.
- If someone is trapped, release the button immediately or press the button in order to reopen the side window.

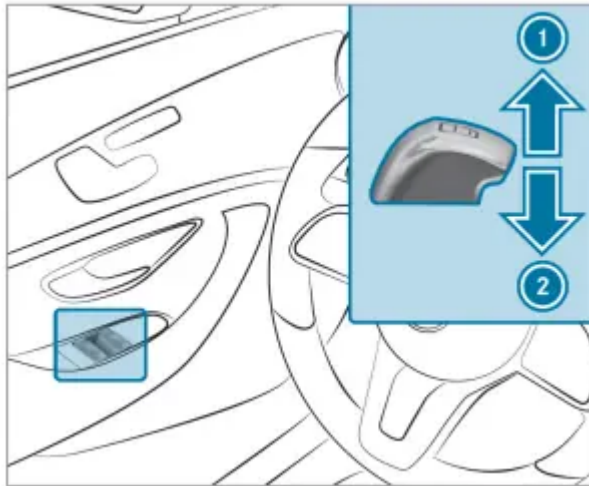
WARNING Risk of becoming trapped when children operate the side windows

Children could become trapped if they operate the side windows, particularly when unattended.

- Activate the child safety lock for the rear side windows.
- When leaving the vehicle, always take the SmartKey with you and lock the vehicle.
- Never leave children unattended in the vehicle.



Requirements:


- The power supply or the ignition is switched on.



1. Closes
2. Opens

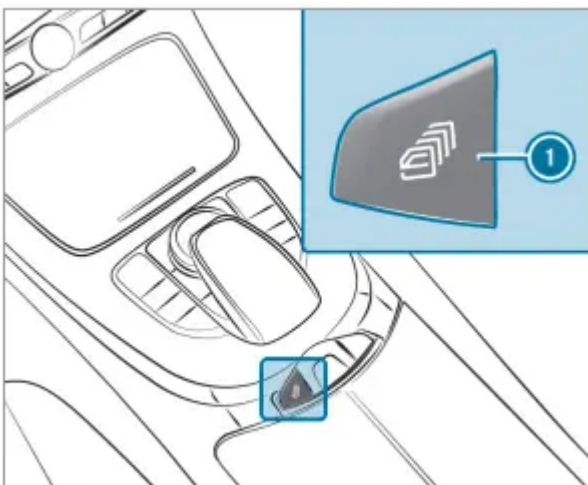
The buttons on the driver's door take precedence.

- **To start automatic operation:** press the  button beyond the point of resistance or pull and release it.
- **To interrupt automatic operation:** press or pull the  button again.

 Automatic operation for closing is available only for the front side windows.

When the vehicle is switched off, the side windows can continue being operated.

The function is available for around five minutes or until a door is opened.



All side windows can be opened or closed simultaneously using button 1.

- Switch on the ignition.
- To open: press and hold button 1 to the point of resistance.
- To open fully: press and hold button 1 beyond the point of resistance.

- To close: pull and hold button 1.

Automatic reversing function of the side windows

If an object blocks a side window during the closing process, the side window opens again automatically. The automatic reversing function is only an aid and is not a substitute for your attentiveness.


- When closing, make sure that no body parts are in the closing area.

WARNING Risk of becoming trapped despite there being reversing protection on the side window

The reversing function does not react:

- To soft, light and thin objects, e.g. fingers
- During resetting

This means that the reverse function cannot prevent someone from becoming trapped in these situations.

- When closing, make sure that no body parts are in the closing area.
- If someone becomes trapped, press the  button to open the side window again.

Convenience opening (ventilating the vehicle before starting a journey)

WARNING Risk of entrapment when opening a side window

When opening a side window, parts of the body could be drawn in or become trapped between the side window and window frame.

- When opening, make sure that nobody is touching the side window.
- Release the button immediately if somebody becomes trapped.

WARNING Risk of becoming trapped when opening/closing the soft top .

When opening or closing the soft top, there is a risk that parts of the body could become trapped by moving parts such as the roof mechanism, the trunk lid, or the side windows.

- When opening or closing, make sure that no body parts are in the vicinity of moving components.
- Release the button if somebody becomes trapped.

Press and hold the  button on the SmartKey.

The following functions are performed:

- The vehicle is unlocked.
- The side windows are opened when the trunk partition is open.
- The soft top is opened when the trunk partition is closed.
- The seat ventilation of the driver's seat is switched on.

To interrupt convenience opening: release the  button.

Convenience closing (closing the vehicle from outside)

WARNING Risk of entrapment caused by inadvertent convenience closing

When the convenience closing feature is operating, parts of the body could become trapped in the closing area of the side windows.

- Observe the complete closing procedure when using convenience closing.
- When closing, make sure that no body parts are in the closing area.

WARNING Risk of becoming trapped when opening/closing the soft top .

When opening or closing the soft top, there is a risk that parts of the body could become trapped by moving parts such as the roof mechanism, the trunk lid, or the side windows.


- When opening or closing, make sure that no body parts are in the vicinity of moving components.
- Release the button if somebody becomes trapped.

Press and hold the  button on the SmartKey.

The following functions are performed:

- The vehicle is locked.
- The soft top is closed.

The side windows are closed when the soft top is closed.

To interrupt convenience closing: release the  button.

Convenience closing can also be operated with KEYLESS-GO (→ page 68).

Problems with the side windows

Problem- Possible causes/consequences and Solutions

A side window cannot be closed and you cannot see the cause.

Check to see whether any objects are in the window guide.

WARNING Risk of becoming trapped or fatally injured if reversing protection is not activated

If you close a side window again immediately after it has been blocked or reset, the side window closes with increased or maximum force. The reversing feature is then not active.

Parts of the body could become trapped in the closing area in the process.

- Make sure that no parts of the body are in the closing area.
- To stop the closing process, release the button or press the button again to reopen the side window.

If a side window is obstructed during closing and reopens again slightly:

- Immediately after the window is blocked, pull the corresponding switch again until the side window has closed, and hold the switch for an additional second.

The side window will be closed with increased force.

If a side window is obstructed again during closing and reopens again slightly:

- Repeat the previous step.

The side window is closed without the automatic reversing function.

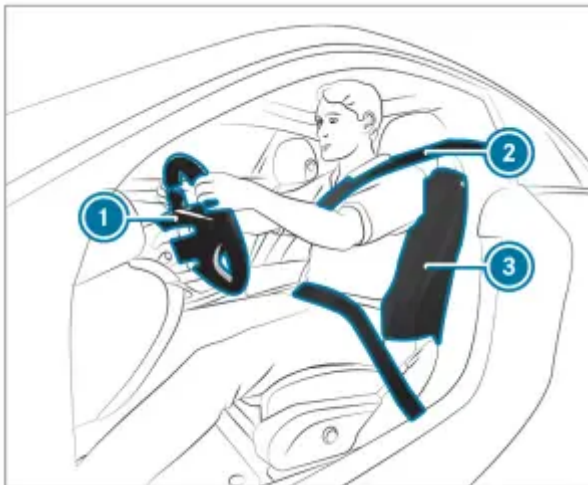
The side windows cannot be opened or closed using the convenience opening feature.

The SmartKey battery is discharged or nearly discharged.

- Check the battery using the battery check lamp and replace if necessary (→ page 65)

Seats and stowing

Notes on the correct driver's seat position



Ensure the following when adjusting steering wheel 1, seat belt 2 and driver's seat 3:

- You are sitting as far away from the driver's airbag as possible
- You are sitting in an upright position
- Your thighs are slightly supported by the seat cushion
- Your legs are not fully extended and you can depress the pedals properly
- The back of your head is supported at eye level by the center of the head restraint
- You can hold the steering wheel with your arms slightly bent
- You can move your legs freely
- You can see all the displays on the instrument cluster clearly

- You have a good overview of the traffic conditions
- Your seat belt sits snugly against your body and passes across the center of your shoulder and across your hips in the pelvic area

Seats

Adjusting the front seat mechanically and electrically (without Seat Comfort Package)

WARNING Risk of becoming trapped if the seats are adjusted by children

Children could become trapped if they adjust the seats, particularly when unattended.

- When leaving the vehicle, always take the SmartKey with you and lock the vehicle.
- Never leave children unattended in the vehicle.

The seats can be adjusted when the ignition is switched off

WARNING Risk of becoming trapped when adjusting the seat

When you adjust a seat, you or other vehicle occupants could become trapped, e.g. on the seat guide rail.

- When adjusting a seat, make sure that no one has any part of their body within the sweep of the seat.

Observe the safety notes on "Airbags" and "Children in the vehicle".

WARNING Risk of accident due to the driver's seat not being engaged

If the driver's seat is not engaged, it could move unexpectedly while the vehicle is in motion. This could cause you to lose control of the vehicle.

- Always make sure that the driver's seat is engaged before starting the vehicle.

WARNING Risk of accident due to adjusting the vehicle settings while the vehicle is in motion

You could lose control of the vehicle in the following situations in particular:

- If you adjust the driver's seat, the head restraint, the steering wheel or the mirror while the vehicle is in motion
- If you fasten your seat belt while the vehicle is in motion

Before starting the engine: In particular, adjust the driver's seat, head restraint, steering wheel and mirror, and fasten your seat belt.

WARNING Risk of becoming trapped if the seat height is adjusted carelessly

If you adjust the seat height carelessly, you or other vehicle occupants could be trapped and thereby injured.

Children in particular could accidentally press the electrical seat adjustment buttons and become trapped.

- While moving the seats, make sure that hands or other body parts do not get under the lever assembly of the seat adjustment system.

WARNING Risk of injury due to head restraints not being installed or being adjusted incorrectly

If head restraints have not been installed or have not been adjusted correctly, there is an increased risk of injury in the head and neck area, e.g. in the event of an accident or when braking.

- Always drive with the head restraints installed.
- Before driving off, make sure for every vehicle occupant that the center of the head restraint supports the back of the head at about eye level.

Do not interchange the head restraints of the front and rear seats. Otherwise, you will not be able to adjust the height and angle of the head restraints correctly.

Adjust the head restraint fore-and-aft position so that it is as close as possible to the back of your head.

WARNING Risk of injury or death due to an incorrect seat position

The seat belt does not offer the intended level of protection if you have not moved the seat backrest to an almost vertical position

In particular, you could slip beneath the seatbelt and become injured.

- Adjust the seat properly before beginning your journey.
- Always ensure that the seat backrest is in an almost vertical position and that the shoulder belt is routed across the center of your shoulder.

WARNING Risk of injury due to excessive strain on the grab handle

If you apply your full body weight to the grab handle or pull it abruptly, the grab handle may be damaged or become loose from its anchorage.

- Use the grab handles only to stabilize the seating position or to assist in getting in and out of the seat.

WARNING Risk of injury or death due to objects under the co-driver seat

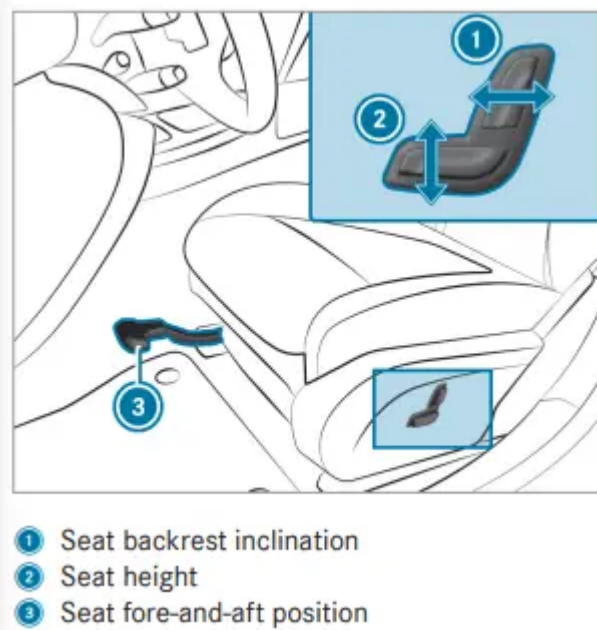
Objects trapped under the co-driver seat can interfere with the function of the automatic co-driver airbag shutoff or damage the system.

- Do not store any objects under the codriver seat.
- When the co-driver seat is occupied, make sure that no objects are trapped under the co-driver seat.

NOTE Damage to the seats when moving the seats back

The seats may be damaged by objects when moving the seats back.

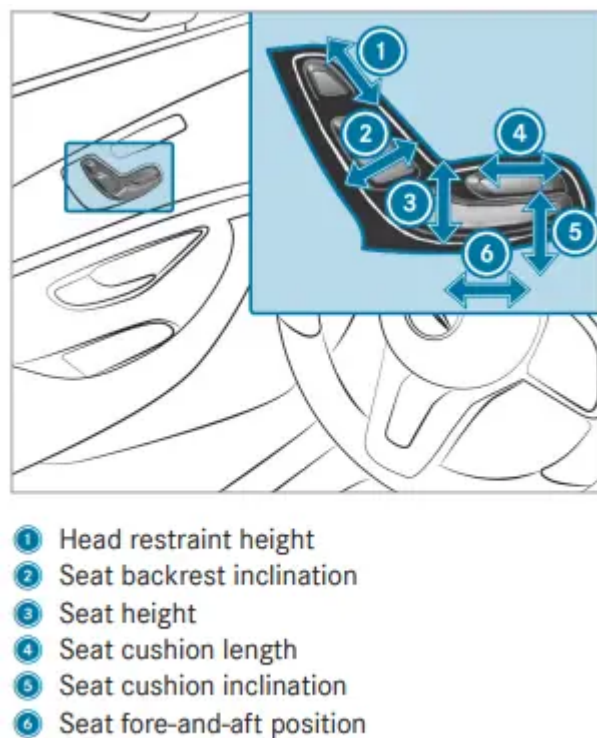
- When moving the seats back, make sure that there are no objects in the footwell, under or behind the seats.



To adjust the seat fore-and-aft position: lift lever 3 and slide the seat into the desired position.

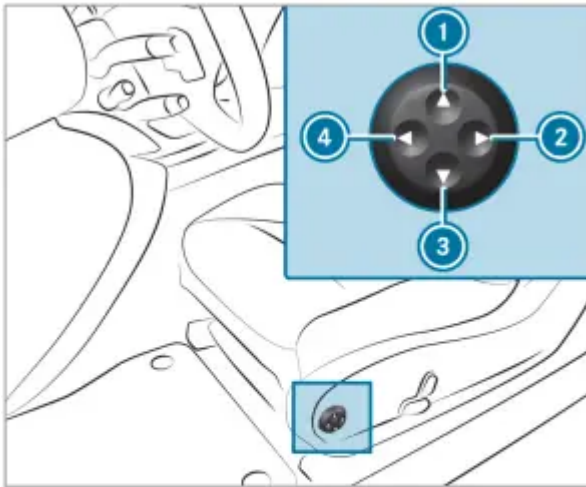
Make sure that the seat is engaged.

Adjusting the front seat electrically



Save the settings with the memory function (→ page 102).

Adjusting the 4-way lumbar support



- ① To raise
- ② To soften
- ③ To lower
- ④ To harden

- Using buttons 1 to 4, adjust the contour of the backrest individually to suit your back.

Light and visibility

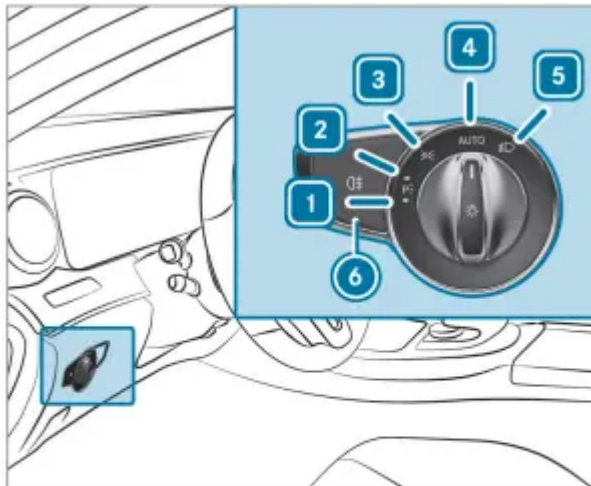
Exterior lighting

Information about lighting systems and your responsibility

The various lighting systems of the vehicle are only aids. The driver of the vehicle is responsible for correct vehicle illumination in accordance with the prevailing light and visibility conditions, legal requirements and traffic situation.

Light switch

Operating the light switch



- 1 Left standing light
- 2 Right standing light
- 3 Parking lights and license plate lamp
- 4 **AUTO** Automatic driving lights (preferred light switch position)
- 5 Low beam/high beam
- 6 Switches the rear fog lights on or off

When low beam is activated, the indicator lamp for the parking lamps will be deactivated and replaced by the low beam indicator lamp.

- Always park your vehicle safely using sufficient lighting, in accordance with the relevant legal stipulations.

NOTE Battery discharging by operating the standing lights

Operating the standing lights over a period of hours puts a strain on the battery

- Where possible, switch on the right or left parking light.

If the battery is insufficiently charged, the standing lamps or parking lamps will be switched off automatically to facilitate the next engine start.

The exterior lighting (except standing and parking lamps) will switch off automatically when the driver's door is opened.

- Observe the notes on surround lighting.

Automatic driving lights function

The parking lamps, low beam and daytime running lamps are switched on automatically depending on the ignition status and the ambient light.


The automatic driving lights are only an aid. You are responsible for vehicle lighting.

Switching the rear fog lights on or off



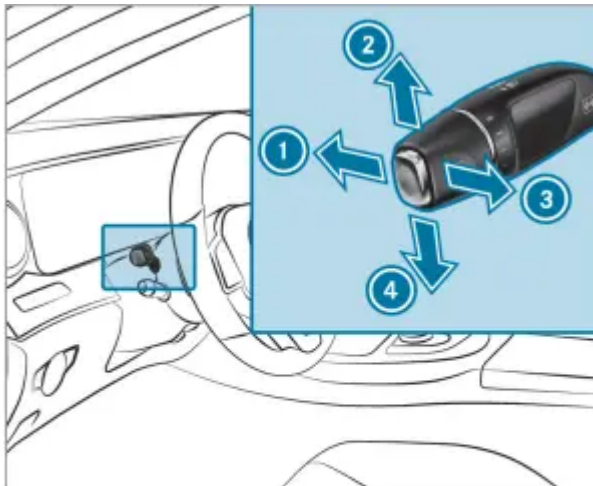
Requirements:

- The light switch is in the  or **AUTO** position.

Press the  button.

Please observe the country-specific laws on the use of rear fog lamps.

Operating the combination switch for the lights





- ① High beam
- ② Turn signal indicator, right
- ③ High-beam flasher
- ④ Turn signal indicator, left

- Use the combination switch to activate the desired function.

To switching on: Turn the light switch to the  or **AUTO** position.

- Push the combination switch beyond the point of resistance in the direction of arrow ①.

When the high beam is activated, the  indicator lamp for low beam will be deactivated and replaced by the  indicator lamp for high beam.

To switching off : move the combination switch back to its starting position.

High-beam flasher

- Pull the combination switch in the direction of arrow ③.

Turn signal light

- To indicate briefly: push the combination switch briefly to the point of resistance in the direction of arrow ② or ④.

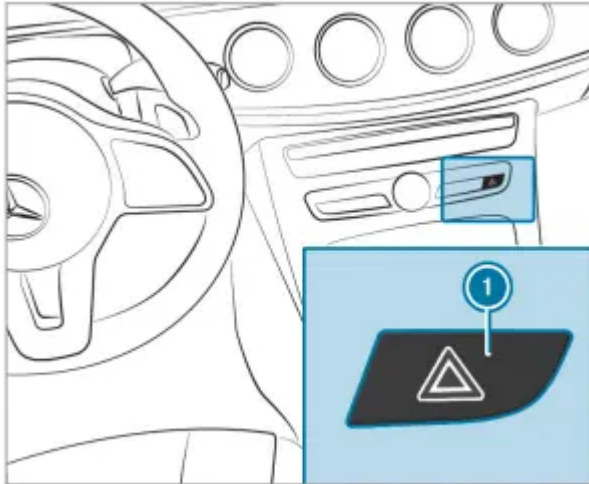
The corresponding turn signal light will flash three times.

To indicate permanently: push the combination switch beyond the point of resistance in the direction of arrow ② or ④.

Vehicles with Active Lane Change Assist:

- Indicator operation activated by the driver can extend for the duration of the lane change.
- If the driver indicated directly beforehand but a lane change was not immediately possible, the turn signal indicator may activate automatically.

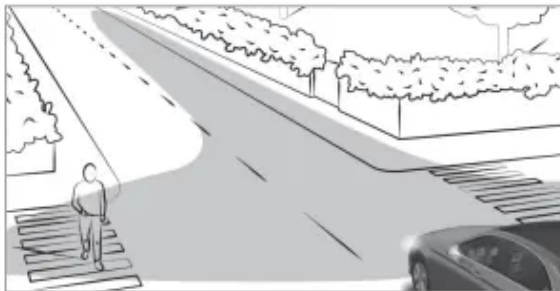
Activating/deactivating the hazard warning lights



- Press button .

Cornering light

Cornering light function



The cornering light improves the illumination of the road over a wide angle in the turning direction, enabling better visibility on tight curves, for example. It can be activated only when the low beam is switched on.

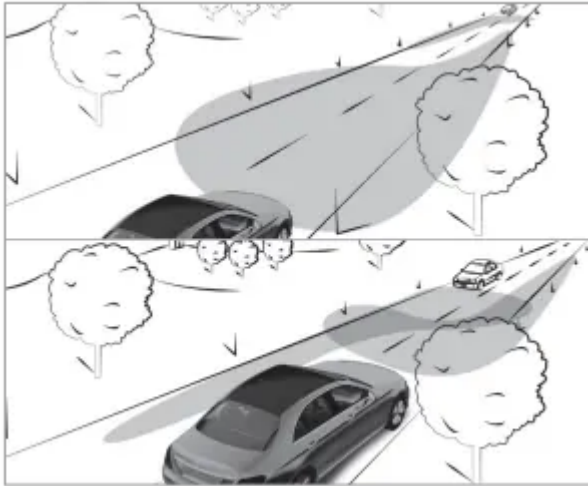
The function is active in the following cases:

- At speeds below 25 mph (40 km/h) when the turn signal light is switched on or the steering wheel is turned
- At speeds between 25 mph (40 km/h) and 45 mph (70 km/h) when the steering wheel is turned

Traffic circle and intersection function: the cornering light is activated on both sides through an evaluation of the current GPS position of the vehicle. It remains active until after the vehicle has left the traffic circle or the intersection.

Adaptive Highbeam Assist

Adaptive Highbeam Assist function



The Adaptive Highbeam Assist automatically switches between the following types of light:

- Low-beam headlamps
- High beam

At speeds above 19 mph (30 km/h):

- If no other road users are detected, the high beam will be switched on automatically.

The high beam switches off automatically in the following cases:

- At speeds below 16 mph (25 km/h).
- If other road users are detected.
- If street lighting is sufficient.

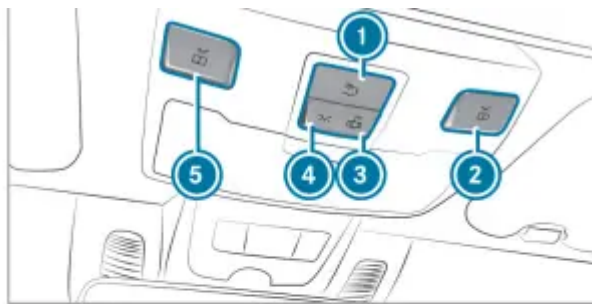
At speeds above approximately 31 mph (50 km/h):






- The headlamp range of the low beam is regulated automatically based on the distance to other road users.

The system's optical sensor is located behind the windshield near the overhead control panel.

Interior lighting

Adjusting the interior lighting



- ▶ 1  Switches the rear interior lighting on/off
- ▶ 2  Switches the front right reading lamp on/off
- ▶ 3  Switches the automatic interior lighting control on/off
- ▶ 4  Switches the front interior lighting on/off
- ▶ 5  Switches the front left reading lamp on/off

Adjusting the ambient lighting

Vehicle  Light Settings Ambient Light

Driving and parking

Driving

Notes on Mercedes-AMG vehicles

Observe the notes on the following topics in the Supplement, otherwise you may fail to recognize dangers.

- AMG Performance exhaust system
- AMG adaptive sport suspension system

Switching on the power supply or ignition using the start/stop button

WARNING Risk of accident and injury due to children left unattended in the vehicle

If children are left unsupervised in the vehicle, they could, in particular:

- open doors, thereby endangering other persons or road users.
- get out and be struck by oncoming traffic.
- operate vehicle equipment and become trapped, for example.

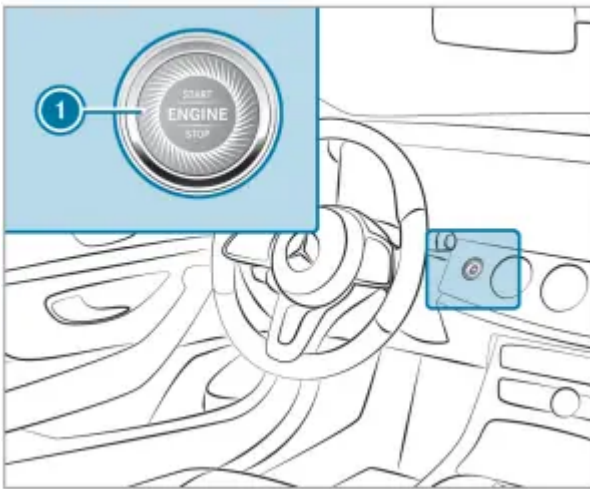
In addition, the children could also set the vehicle in motion, for example by:

- releasing the parking brake.

- shifting the automatic transmission out of park position **P**
- starting the vehicle.
 - Never leave children unattended in the vehicle.
 - When leaving the vehicle, always take the SmartKey with you and lock the vehicle.
 - Keep the vehicle SmartKey out of reach of children.

Requirements:

- The SmartKey is located in the vehicle and the SmartKey battery is not discharged.



- **To switch on the power supply:** press button **1** once. You can, for example, activate the windshield wipers.

You can activate the windshield wipers, for example.

The power supply is switched off again if the following conditions are met:

- You open the driver's door.
- You press button **1** twice.

To switch on the ignition: press button **1** twice.

The indicator lamps in the instrument cluster light up

The ignition is switched off again if one of the following conditions is met:

- You do not start the vehicle within 15 minutes and the transmission is in position **P** or the electric parking brake is applied.
- You press button **1** once.

Starting the vehicle via Remote Online Services

Cooling or heating the vehicle interior before starting the journey

Ensure the following before starting the engine:

- The legal stipulations in the area where your vehicle is parked allow engine starting via smartphone.
- It is safe to start and run the engine where your vehicle is parked.
- The fuel tank is sufficiently full.
- The starter battery is sufficiently charged.

Charging the starter battery before starting the journey

- If the vehicle battery is discharged, you receive a message on your smartphone.
- You can then start the vehicle with the smartphone to charge the battery.
- The vehicle is automatically switched off after ten minutes.

Ensure the following before starting the engine:

- The legal stipulations in the area where your vehicle is parked allow engine starting via smartphone.
- It is safe to start and run the engine where your vehicle is parked.
- The fuel tank is sufficiently full.

Securing the engine against starting before carrying out maintenance or repair work:

- Switch on the hazard warning light system.

or

- Unlock the doors.

or

- Open a side window or the sliding sunroof.

Breaking-in notes

Mercedes-AMG vehicles: observe the notes in the Supplement. Otherwise, you may not recognize dangers.

To preserve the engine during the first 1,000 miles (1,500 km):

- Drive at varying road speeds and engine speeds.
- Do not drive at speeds greater than 85 mph (140 km/h).
- Drive the vehicle in drive program **C** or **E**.
- Change gear before the tachometer needle is \hat{O} of the way to the red area of the tachometer.
- Do not shift down a gear manually in order to brake.

- Avoid overstraining the vehicle, e.g. driving at full throttle.
- Do not depress the accelerator pedal past the pressure point (kickdown).
- Only increase the engine speed gradually and accelerate the vehicle to full speed after 1,000 miles (1,500 km).

This also applies when the engine or parts of the drivetrain have been replaced.

Please also observe the following breaking-in notes:

- In certain driving and driving safety systems, the sensors adjust automatically while a certain distance is being driven after the vehicle has been delivered or after repairs. Full system effectiveness is not reached until the end of this teach-in process.
- Brakepads, brake discs and tires that are either new or have been replaced only achieve optimum braking effect and grip after several hundred kilometers of driving. Compensate for the reduced braking effect by applying greater force to the brake pedal.

Maintenance and care

ASSYST PLUS service interval display

Function of the ASSYST PLUS service interval display

The ASSYST PLUS service interval display on the Instrument Display provides information on the remaining time or distance before the next service due date.

You can hide this service message using the back button on the left-hand side of the steering wheel.

Depending on how the vehicle is used, the ASSYST PLUS service interval display may shorten the service interval, e.g. in the following cases:

- Mainly short-distance driving
- When the engine is often left idling for long periods
- In the event of frequent cold start phases

Mercedes-Benz recommends avoiding such operating conditions.

You can obtain further information concerning the servicing of your vehicle from a qualified specialist workshop, e.g. an authorized Mercedes-Benz Center.

Displaying the service due date

On-board computer:

Service ASSYST PLUS

The next service due date is displayed.

- **To exit the display:** press the back button on the left-hand side of the steering wheel.

Make sure to observe the following further related subject:

- Operating the on-board computer

Information on regular maintenance work

NOTE Premature wear through failure to observe service due dates

Service work which is not carried out at the right time or incompletely can lead to increased wear and damage to the vehicle.

- Always observe the prescribed service intervals.
- Always have the prescribed service work carried out at a qualified specialist workshop.

Special service requirements

The prescribed service interval is based on normal operation of the vehicle. Maintenance work will need to be performed more often if the vehicle is operated under arduous conditions or increased loads.

The ASSYST PLUS service interval display is only an aid. The driver of the vehicle bears responsibility as regards to whether maintenance work needs to be performed more often than specified based on the actual operating conditions and/or loads.

Examples of arduous operating conditions:

- regular city driving with frequent intermediate stops
- mainly short-distance driving frequent operation in mountainous terrain or on poor road surfaces
- when the engine is often left idling for long periods
- operation in particularly dusty conditions and/or if air-recirculation mode is frequently used

In these or similar operating conditions, have the interior air filter, engine air cleaner, engine oil and oil filter etc. changed more frequently. The tires must be checked more frequently if the vehicle is operated under increased loads. Further information can be obtained at a qualified specialist workshop.

Battery disconnection periods

The ASSYST PLUS service interval display can only calculate the service due date when the battery is connected.

- Note down the service due date displayed on the instrument display before disconnecting the battery (→ page 344).

Engine compartment

Active hood (pedestrian protection)

Operation of the active hood (pedestrian protection)

In certain accident situations, the risk of injury to pedestrians can be reduced by the actuation of the active hood. The rear area of the hood is raised by approximately 3 in (85 mm).

For the drive to the workshop, reset the triggered active hood yourself. After the active hood has been triggered, pedestrian protection may be limited.

A qualified specialist workshop must re-instate the full functionality of the active hood.

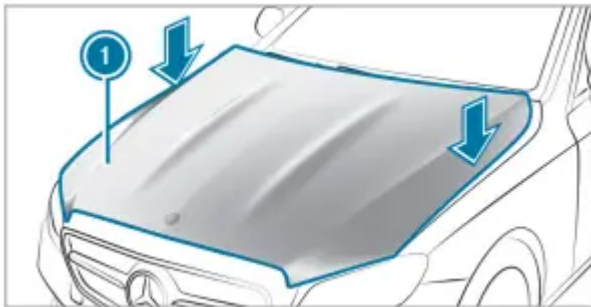
The active hood is not available in all countries.

Resetting the active hood

WARNING Risk of burns from hot component parts in the engine compartment

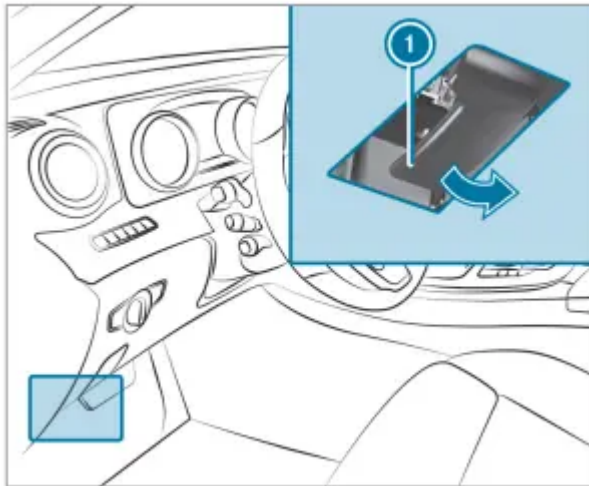
Certain components in the engine compartment can be very hot, e.g. the engine, the radiator and parts of the exhaust system.

- Allow the engine to cool down and only touch component parts described in the following.

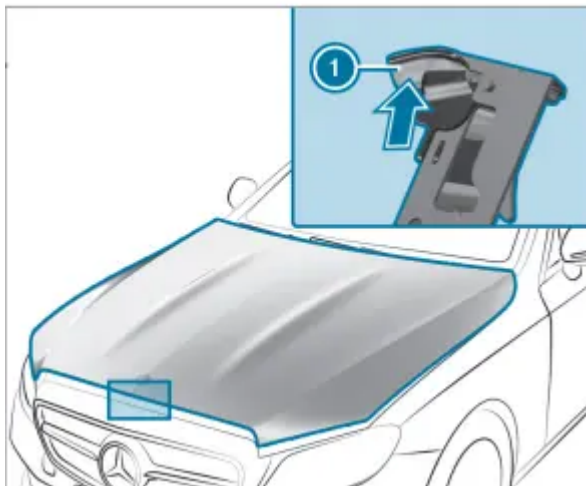


- With your hand flat, push down active hood 1 in the area around the hinges on both sides (arrows). The hood must engage in position.
- If the active hood can be raised slightly at the rear in the area of the hinges, repeat the step until it engages correctly.

Opening/closing the hood



- **To open:** pull lever 1 to release the hood.



- Push handle 1 of the hood catch upwards and lift the hood by approximately 15 in (cm).
- **To close:** lower the hood and let it fall from a height of approximately 8 in (20 cm).
- If the hood can still be lifted slightly, open the hood again and close it with a little more force until it engages correctly.

Engine oil

Checking the engine oil level using the oil dipstick

WARNING Risk of burns from hot component parts in the engine compartment

Certain component parts in the engine compartment can be very hot, e.g. the engine, the cooler and parts of the exhaust system.

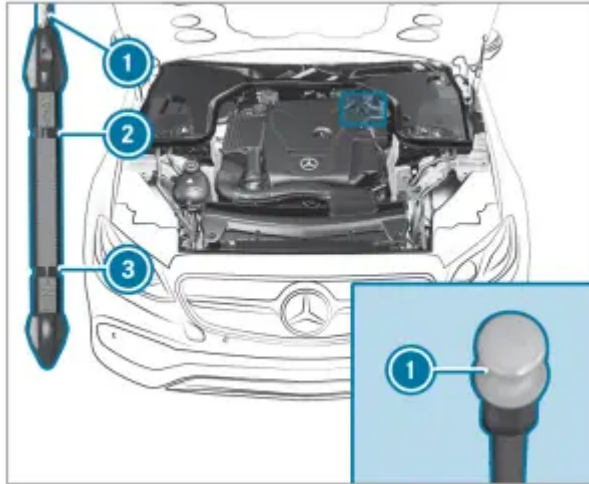
- Let the engine cool down and only touch the component parts described as follows.

Requirements:

The engine must have an oil dipstick. If not, the engine oil level can be checked only with the onboard computer .

Depending on the engine, the oil dipstick may be installed in the engine compartment in different locations.

The waiting time before checking the oil level when the engine is at normal operating temperature is five minutes.



- Park the vehicle on a level surface.
- Pull oil dipstick 1 out and wipe off.
- Slowly slide oil dipstick 1 into the guide tube to the stop, and pull it out again after approximately three seconds.
 - Oil level is correct: oil level is between 2 and 3.
 - Oil level too low: oil level is at 3 or below.
 - Oil level too high: oil level is above 2.
- If the oil level is too low, add 1.1 US qt liter) of engine oil.
- If the engine oil level is too high, have the excess engine oil removed immediately at a qualified specialist workshop.

Checking the engine oil level with an onboard computer

Requirements:

The engine oil level is determined during driving.

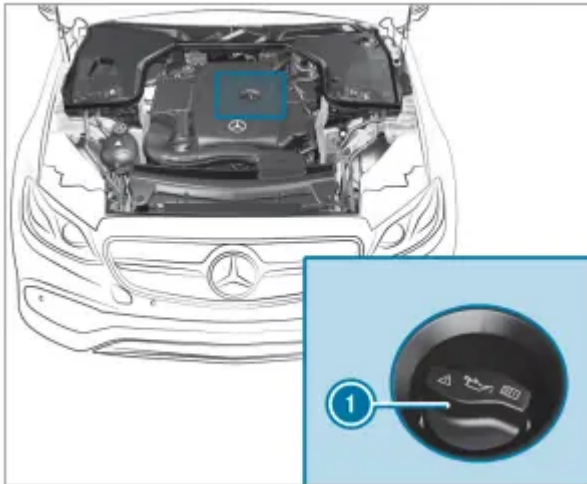
Determining the engine oil level can take up to 30 minutes with a normal driving style and even longer with an active driving style

In order to receive a result as quickly as possible:

- warm up the engine.
- park the vehicle on a level surface.
- leave the engine running at idle speed.

On-board computer:

Service Engine Oil Level



- Turn cap 1 counter-clockwise and remove it.
- Add engine oil.
- Replace cap 1 and turn it clockwise as far as it will go.
- Check the oil level again (→ page 348).

Checking coolant level



- Park the vehicle on a level surface.
- Check the coolant temperature display in the instrument cluster. The coolant temperature must be below 158 °F (70 °C).
- Slowly turn cap 1 counter-clockwise to relieve overpressure.
- Continue turning cap 1 counter-clockwise and remove it.

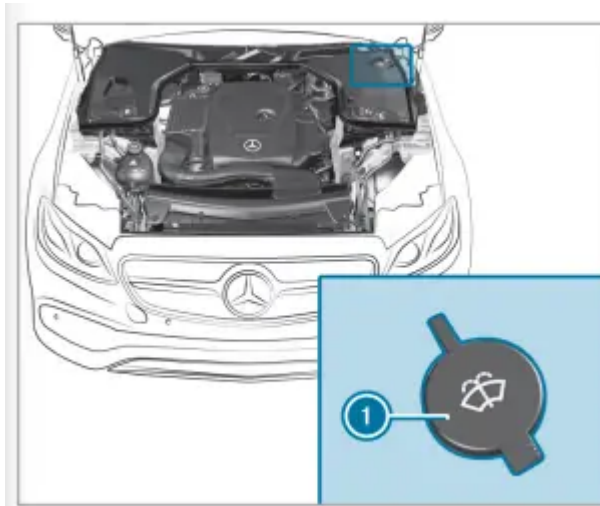
The coolant level is correct:

- If the engine is cold, up to marker bar 2.
- If the engine is warm, up to 0.6 in (1.5 cm) over marker bar 2.

If necessary, add coolant that has been approved by Mercedes-Benz.

- Further information on coolant

Adding washer fluid to the windshield washer system



- Remove cap 1 by the tab.
- Add washer fluid.

Keeping the air-water duct free

- Keep the area between the hood and the windshield free of deposits, e.g. ice, snow and leaves.

Cleaning and care

Notes on washing the vehicle in a car wash

WARNING Risk of accident due to reduced braking effect after washing the vehicle

The braking effect is reduced after washing the vehicle.

- After the vehicle has been washed, brake carefully while paying attention to the traffic conditions until the braking effect has been fully restored.


NOTE Damage due to unsuitable car wash


- Before driving into a car wash make sure that the car wash is suitable for the vehicle dimensions.
- Ensure there is sufficient ground clearance between the underbody and the guide rails of the car wash.

- Ensure that the clearance width of the car wash, in particular the width of the guide rails, is sufficient.

To avoid damage to your vehicle when using a car wash, ensure the following beforehand:

- to avoid possible water ingress in the vehicle, it is preferable to use car washes which allow the high-pressure pre-cleaning to be deactivated (specification for the convertible program).
- it is imperative to avoid a subsequent hotwax treatment.
- remove the SmartKey in order to ensure that the wind deflector on the windshield retracts.
- Active Distance Assist DISTRONIC and the HOLD function are deactivated.
- the 360° Camera or the rear view camera is switched off.
- the side windows and soft top are closed completely.
- the blower for the ventilation/heating is switched off. The windshield wiper switch is in position 0.
- the SmartKey is at a minimum distance of 3 ft (3 m) away from the vehicle, otherwise the trunk lid could open unintentionally.
- in car washes with a conveyor system: neutral **N** is engaged.

 In car washes with a conveyor system: if you would like to leave the vehicle while it is being washed, make sure the SmartKey is located in the vehicle. The **P** gear is otherwise automatically engaged.

 If, after the car wash, you remove the wax from the windshield and wiper rubbers, this will prevent smearing and reduce wiper noise.

Information on using a power washer

WARNING Risk of accident when using high-pressure cleaning equipment with round-spray nozzles

The water jet from a round-spray nozzle (dirt grinder) may cause damage to tires and suspension components that is not visible.

Components damaged in this way may fail unexpectedly.

- Do not use high-pressure cleaning equipment with round-spray nozzles to clean your vehicle.
- Damaged tires or suspension components must be replaced immediately.

To avoid damage to your vehicle, observe the following when using a power washer:

- keep the SmartKey at least 10 ft (3 m) away from the vehicle. Otherwise the trunk lid could open unintentionally.

- maintain a distance of at least 11.8 in (30 cm) to the vehicle.
- vehicles with decorative foil: parts of your vehicle are covered with a decorative foil. Maintain a distance of at least 27.6 in (70 cm) between the foil-covered parts of the vehicle and the nozzle of the power washer. Move the power washer nozzle around whilst cleaning. The water temperature of the power washer must not exceed 140 °F (60 °C).
- observe the information on the correct distance in the equipment manufacturer's operating instructions.
- do not point the nozzle of the power washer directly at sensitive parts such as tires, the soft top, the wind deflector net, slits, electrical component parts, batteries, light sources and ventilation slots.

Washing the vehicle by hand

Observe the legal requirements, e.g. in a number of countries, washing by hand is only permitted in specially designated wash bays.

- Use a mild cleaning agent, e.g. car shampoo.
- Wash the vehicle with lukewarm water using a soft car sponge. When doing so, do not expose the vehicle to direct sunlight.
- Carefully hose the vehicle off with water and dry using a chamois. Take care not to point the water jet directly towards the air inlet grille.

Notes on paintwork/matte finish paintwork care

Observe the following information:

	Cleaning and care	Avoiding paintwork damage
Paintwork	<ul style="list-style-type: none"> • Insect remains: soak with insect remover and rinse off the treated areas afterwards. • Bird droppings: soak with water and rinse off afterwards. • Tree resin, oils, fuels and greases: remove by rubbing gently with a cloth soaked in petroleum ether or lighter fluid. • Coolant and brake fluid: remove with a damp cloth and clean water. • Tar stains: use tar remover. • Wax: use silicone remover. 	<ul style="list-style-type: none"> • Do not attach stickers • Remove dirt immediately if possible.
Matte finish	<ul style="list-style-type: none"> • Only use care products approved for Mercedes-Benz. 	<ul style="list-style-type: none"> • Do not polish the vehicle wheels. • Only use car washes up to the latest engine. • Do not use car washes with a final hot wax treatment. • Do not use paint cleaning or polishing products, e.g. wax. • Always have paintwork checked out at a qualified specialist.

Notes on cleaning decorative foils

Notes on cleaning decorative foils

Observe the following information:

Cleaning	Avoiding damage to the decorative foil
<ul style="list-style-type: none"> • For cleaning, use plenty of water and a mild cleaning agent without additives or abrasive substances, e.g. a car shampoo approved for Mercedes-Benz. • Remove dirt immediately, where possible, whilst avoiding rubbing too hard. There is otherwise a risk of damaging the decorative foil irreparably. • If there is dirt on the finish or if the decorative foil is dull: use the Paint Cleaner recommended and approved for Mercedes-Benz. • Insect remains: soak with insect remover and rinse off the treated areas afterwards. • Bird droppings: soak with water and rinse off afterwards. • To prevent water stains, dry a foil-wrapped vehicle with a soft, absorbent cloth after every car wash. 	<ul style="list-style-type: none"> • The service life and color of decorative foils are impaired by: <ul style="list-style-type: none"> ◦ sunlight ◦ temperature, e.g. hot air blower ◦ weather conditions ◦ stone chippings and dirt ◦ chemical cleaning agents ◦ oily products • Do not use polish on matte decorative foil. Polishing will have the effect of shining the foil-wrapped surface. • Do not treat matte or structured decorative foils with wax. Permanent stains may occur.

Scratches, corrosive deposits, areas affected by corrosion and damage caused by incorrect care cannot always be completely repaired. In such cases, visit a qualified specialist workshop. You can obtain more information on care and cleaning products from the manufacturer. In the case of foil-wrapped surfaces, optical differences may occur between the surfaces that were not protected by a decorative foil after removing a decorative foil.

Notes on care of vehicle parts

Observe the following information:



	Cleaning and care	Avoiding vehicle damage
Wheels/rims	Use water and acid-free wheel cleaners.	<ul style="list-style-type: none"> • Do not use acidic wheel cleaners to remove brake dust. This can damage wheel bolts and brake pads. • To avoid corrosion of wheel bolts and brakepads, drive for a few minutes after cleaning and then park it. The brakepads warm up during driving.
Windows	Clean the windows on the inside and outside using a damp cloth and cleaning agents recommended by Mercedes-Benz.	Do not use dry cloths or abrasive based cleaning agents to clean windows.
Wiper blades	Fold out the wiper blades and clean them using a damp cloth.	Do not clean the wiper blades with a power washer.
Exterior lighting	Clean the lenses with a wet sponge and mild cleaning agent, e.g. car shampoo.	Only use cleaning agents or cleaners that are suitable for plastic lenses.
Sensors	Clean the sensors in the front and rear bumper and in the radiator grill with a soft cloth and car shampoo.	When using a power washer, maintain a distance of 11.8 in (30 cm).
Rear view camera and 360° Camera	Open the camera cover with the multimedia system (^ page 199) . Use clean water and a soft cloth to clean the camera lens.	Do not use a power washer.
Tailpipes	Clean with cleaning agents recommended by Mercedes-Benz, particularly in the winter and after washing the vehicle.	Do not use acidic cleaning agents.

Notes on care of the interior

When the airbags are deployed, plastic parts may break away.

- Do not use any care or cleaning products containing solvents to clean the cockpit

Observe the following information:

	Cleaning and care	Avoiding vehicle damage
Seat belts	Clean with lukewarm and soapy water.	<ul style="list-style-type: none"> • Do not use chemical • Do not dry seat belts to over 176 °F (80 °C) or expose them to direct sunlight.
Display	Clean the surface carefully with a microfiber cloth and a suitable display care product (TFT/LCD).	<ul style="list-style-type: none"> • Switch off the display when not in use. • Do not use any other cleaning products.
Plastic trim	<ul style="list-style-type: none"> • Clean with a damp microfiber cloth. • For heavy soiling: use care product recommended for Mercedes-Benz. 	<ul style="list-style-type: none"> • Do not attach stickers or other materials. • Do not allow cosmetic products or sun cream to come in contact with the plastic trim.
Real wood/trim inserts	<ul style="list-style-type: none"> • Clean with a microfiber cloth. • Black piano-lacquer look: clean with a damp cloth and soapy water. • For heavy soiling: use care product recommended for Mercedes-Benz. 	Do not use solvent-based cleaners, polishes or waxes.
Headliner	Clean with a brush or dry shampoo.	
Carpet	Use carpet and textile cleaning agents recommended for Mercedes-Benz.	
Genuine leather seat covers	<ul style="list-style-type: none"> • Clean with a damp cloth and then wipe with a dry cloth. • Leather care: use leather care agents that have been recommended for Mercedes-Benz. 	<ul style="list-style-type: none"> • Do not allow the leather to get too damp. • Do not use a microfiber cloth.
DINAMICA seat covers	Clean with a damp cloth.	Do not use a microfiber cloth.

Imitation leather seat covers	Clean with a damp cloth and 1% soapy water.	Do not use a microfiber cloth.
Cloth seat covers	Clean with a damp microfiber cloth and 1% soapy water and allow to dry.	

Display messages and warning/indicator lamps

Display messages

Introduction



Notes on display messages

Display messages appear on the multifunction display.



Display messages with graphic symbols are simplified in the Operator's Manual and may differ from the symbols on the multifunction display. The multifunction display shows high-priority display messages in red. Certain display messages are accompanied by a warning tone.


Please respond in accordance with the display messages and follow the additional notes in this Operator's Manual.

For some display messages, a symbol is also shown:

-  Further information
-  Hide display message

You can select the desired symbol by swiping left or right on the left-hand Touch Control.

Press the  symbol to show further information on the multifunction display. Press the  symbol to hide the display message.

You can hide low-priority display messages by pressing the  button or the left-hand Touch Control. The display messages are then stored in the message memory.

Rectify the cause of a display message as quickly as possible.


High-priority display messages cannot be hidden. The multifunction display shows these display messages continuously until the cause of the message has been rectified.

Calling up stored display messages

On-board computer:

Service 1 Message

If there are no display messages, No Messages appears on the multifunction display.

- Scroll through the display messages by swiping upwards or downwards on the left-hand Touch Control.
- To exit the message memory: press the  button.

Overview of warning and indicator lamps

Some systems will perform a self-test when the ignition is switched on. Some warning and indicator lamps may briefly light up or flash. This behavior is non-critical. These warning and indicator lamps indicate a malfunction only if they light up or flash after the engine has been started or during a journey.

Instrument Display (standard)



Widescreen Cockpit Instrument Display



Progressive setting



Vehicles with a Widescreen Cockpit: If you select the progressive display setting, the positions of the indicator lamps on the Instrument Display will change.

Warning and indicator lamps:



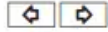
Low beam (→ page 115)



Parking lights (→ page 115)



High beam (→ page 116)



Turn signal indicators (→ page 116)



Rear fog light (→ page 115)



Restraint system (→ page 475)



Seat belt not fastened (→ page 480)



USA: brakes (red) (→ page 475)



Canada: brakes (red) (→ page 475)



Electric parking brake (yellow)
(→ page 475)



USA: electric parking brake applied
(red) (→ page 475)



Canada: electric parking brake
applied (red) (→ page 475)



ABS malfunction (→ page 475)



ESP® (→ page 475)



ESP® OFF (→ page 475)



Distance warning (→ page 481)



Power-assisted steering malfunction
(→ page 486)



AIR BODY CONTROL malfunction
(→ page 481)



DYNAMIC BODY CONTROL malfunc-
tion (→ page 481)



Check Engine (→ page 482)



Electrical malfunction (→ page 482)



Fuel reserve with fuel filler cap loca-
tion indicator (→ page 482)
(→ page 482)



Coolant too hot/cold (→ page 482)



Tire pressure monitor (→ page 484)

Warning

This content is compiled from multiple sources and is provided for reference purposes only. It may not be complete or fully applicable to all situations. If you are unable to resolve your issue, please contact the product manufacturer or an authorized service provider for official support.