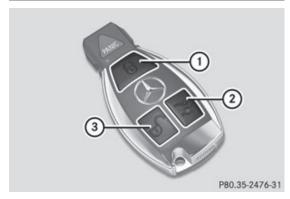
SmartKey functions



- 1 To lock the vehicle
- ② To open/close the trunk lid
- 3 To unlock the vehicle
- ► To unlock centrally: press button ③.

 If you do not open the vehicle within approximately 40 seconds of unlocking:
 - the vehicle is locked again.
 - the anti-theft alarm system is armed again.
- ► To lock centrally: press button (1).

The SmartKey centrally locks/unlocks:

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

The turn signals flash once when unlocking and three times when locking.

- 1 You can also set an audible signal to confirm that the vehicle has been locked. The audible signal can be activated and deactivated using COMAND (see the separate operating instructions).
- When the surround lighting is activated in COMAND, it comes on when it is dark after the vehicle is unlocked using the remote control. Information on activating and deactivating the surround lighting can be found in the separate operating instructions.

► To open the trunk lid automatically from outside the vehicle: press and hold button ② until the trunk lid opens.

KEYLESS-GO

General notes

Bear in mind that the engine can be started by any of the vehicle occupants if there is a SmartKey in the vehicle.

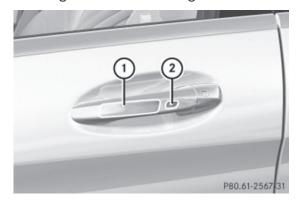
Locking/unlocking centrally

You can start, lock or unlock the vehicle using KEYLESS-GO. To do this, you only need carry the SmartKey with you. You can combine the functions of KEYLESS-GO with those of a conventional SmartKey. Unlock the vehicle by using KEYLESS-GO, for instance, and lock it using the button on the SmartKey.

When locking or unlocking with KEYLESS-GO, the distance between the SmartKey and the corresponding door handle must not be greater than 3 ft (1 m).

A check which periodically establishes a radio connection between the vehicle and the SmartKey determines whether a valid SmartKey is in the vehicle. This occurs, for example:

- when starting the engine
- · whilst driving
- when the external door handles are touched
- · during convenience closing



- ➤ To unlock the vehicle: touch the inner surface of the door handle.
- ► To lock the vehicle: touch sensor surface (1) or (2).
- ► Convenience closing feature: touch recessed sensor surface ② for an extended period.

Further information on the convenience closing feature (⊳ page 100).

► To unlock the trunk lid: pull the handle on the trunk lid.

Changing the settings of the locking system

You can change the settings of the locking system. This means that only the driver's door and the fuel filler flap are unlocked when the vehicle is unlocked. This is useful if you frequently travel on your own.

- ► To change the setting: press and hold down the and buttons simultaneously for approximately six seconds until the battery check lamp flashes twice (> page 87).
- 1 If the setting of the locking system is changed within the signal range of the vehicle, pressing the or button:
 - · locks or
 - unlocks the vehicle

The SmartKey now functions as follows:

- ► To unlock the driver's door: press the
 button once.
- ► To unlock centrally: press the button twice.
- ▶ To lock centrally: press the 🕡 button.

The KEYLESS-GO function is changed as follows:

- ➤ To unlock the driver's door: touch the inner surface of the door handle on the driver's door.
- ➤ To unlock centrally: touch the inner surface of the door handle on the front-passenger door or the rear door.
- ► To lock centrally: press the locking button on one of the door handles.
- ► To restore the factory settings: press and hold down the and buttons simultaneously for approximately six seconds until the battery check lamp flashes twice (> page 87).

Mechanical key

General notes

If the vehicle can no longer be locked or unlocked with the SmartKey, use the mechanical key.

If you use the mechanical key to unlock and open the driver's door, the anti-theft alarm system will be triggered. Switch off the alarm (\triangleright page 81).

If you unlock the vehicle using the mechanical key, the fuel filler flap will not be unlocked automatically.

► To unlock the fuel filler flap: insert the SmartKey into the ignition lock.

Removing the mechanical key

