

Opening and closing

Keys/remote control



- 1 Remote control with integrated key
- 2 Spare key
- 3 Adapter for spare key, in glove compartment

Remote control with integrated key

Each remote control contains a battery which is automatically charged in the ignition lock while driving. Drive a longer distance with each remote control at least twice a year to keep the battery charged. For comfort access*, the remote control contains a replaceable battery, refer to page 40.

Depending on which remote control is detected by the vehicle during unlocking, different settings are called up and carried out in the vehicle, refer to Personal Profile, page 29.

Information on the required for maintenance is also stored in the remote control, refer to Service data in remote control, page 232.

Integrated key



Press button 1 to unlock the key.

The integrated key fits the following locks:

- ▷ Glove compartment, refer to page 119
- ▷ Sports Wagon: floor panel flap in cargo bay, refer to page 126
- ▷ Driver's door, refer to page 32
- ▷ Luggage compartment lid, refer to page 34.

New remote controls

To obtain additional or replace lost keys, new remote controls with an integrated key are available at your BMW center.

Spare key

Store the spare key in a safe place such as your wallet. This key is not intended for regular use.

The spare key and integrated key fit the same locks.

Adapter for spare key

The adapter is required so that the vehicle can be started with the spare key or radio readiness can be switched on.



Remove the adapter from the holder in the glove compartment and slide the spare key into the adapter before use.

Personal Profile

The concept

You can set a number of functions of your BMW individually according to your preferences. Personal Profile ensures that most of these settings are stored for the remote control currently in use without you having to do anything. When the vehicle is unlocked, the corresponding remote control is detected and the settings stored for it are called up and carried out.

This means that you will always find your BMW set to your own personal settings even if another person with his/her own remote control and settings has used the vehicle since the last time you drove it. The individual settings are stored for a maximum of four remote controls.

Personal Profile settings

Details on the settings are provided on the specified pages.

- ▷ When unlocking with the remote control, either unlock only the driver's door or the entire vehicle, refer to page [30](#)
- ▷ Locking the vehicle after a short time or after starting off, refer to page [33](#)
- ▷ Programming buttons* on steering wheel, refer to page [54](#)

- ▷ Settings for the display on the Control Display:
 - ▷ Brightness of the Control Display, refer to page [87](#)
 - ▷ Measuring units for consumption, route/distances, temperature, and pressure, refer to page [87](#)
 - ▷ Language on Control Display, refer to page [87](#)
 - ▷ 12h/24h mode of the clock, refer to page [86](#)
 - ▷ Date format, refer to page [86](#)
- ▷ Lighting settings:
 - ▷ Pathway lighting, refer to page [108](#)
 - ▷ Daytime running lamps*, refer to page [108](#)
 - ▷ Triple turn signal activation, refer to page [66](#)
 - ▷ Welcome lamps, refer to page [107](#)
- ▷ Showing optical warning for PDC Park Distance Control*, refer to page [89](#)
- ▷ Selection and brightness of display in Head-Up Display*, refer to page [101](#)
- ▷ Display settings of BMW Night Vision*, refer to page [104](#)
- ▷ Air distribution, temperature in the upper body area and intensity of the automatic climate control, refer to page [112](#)
- ▷ Setting voice instructions for destination guidance in the navigation system*, refer to Starting navigation system, page [140](#)

In addition, the following, most recently selected settings are recalled during unlocking:

- ▷ Positions of driver's seat, outside mirrors, and steering wheel*, refer to page [47](#)
- ▷ Audio sources, volume and tone settings, refer to page [167](#)
- ▷ Radio:
 - ▷ Display of stored stations, refer to page [170](#)
 - ▷ Switching RDS Radio Data System on/off*, refer to page [173](#)