Valeo Comfort and Driving Assistance

FCC ID : N5F-ID2A
IC: 3248A-ID2A

Replacing the battery

1. Take the integrated key out of the remotecontrol.
2. Push in the catch with the key, arrow 1.
3. Remove the cover of the battery compartment,arrow 2.
4. Insert a battery of the same type with the positive side facing upwards.
5. Press the cover closed.
Take the used battery to a recycling center or to your service center.

New remote controls
New remote controls are available from the service center.

Loss of the remote controls
Lost remote controls can be blocked by your service center.

Emergency detection of remote control
It is possible to switch on the ignition or start the engine in situations such as the following:
▪ Interference of radio transmission to remote control by external sources.
▪ Discharged battery in the remote control.
▪ Interference of radio transmission by mobile devices in close proximity to the remote control.
▪ Interference of radio transmission by charger while charging items such as mobile devices in the vehicle.

A Check Control message is displayed if an attempt is made to switch on the ignition or start the engine.

Opening and closing

Vehicle equipment
All standard, country-specific and optional equipment that is offered in the model series is described in this chapter. Therefore, equipment is also described that is not available in a vehicle, e. g., because of the selected optional equipment or country variant. This also applies for safety-related functions and systems.
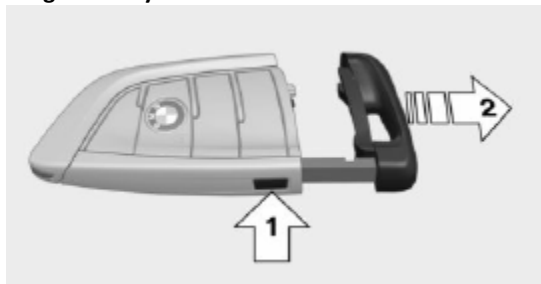
Remote control/key
Buttons on the remote control

1 Unlocking
2 Locking
3 Opening the tailgate
4 Panic mode

General information
The vehicle is supplied with two remote controls with keys.
Every remote control contains a replaceable battery.
The settings called up and implemented when the car is unlocked depend on which remote control is used to unlock the car. Personal Profile, refer to page xx.
Information on the required maintenance is stored in the remote control as well. Service data in the remote control, refer to page xxx
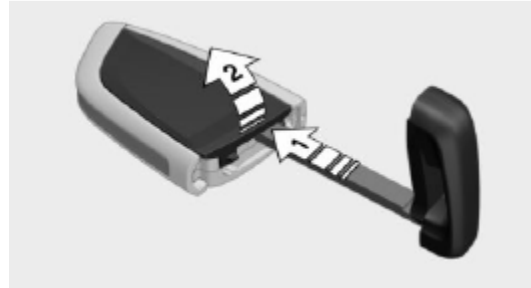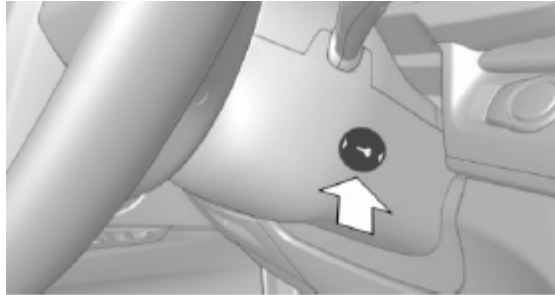
Integrated key

Press the button on the back of the remote control, arrow 1, and pull out the key, arrow 2.
The integrated key fits the following locks:
▪ Driver's door.
▪ Glove compartment on the front passenger side.

Starting the engine with emergency

Detection of the remote control

If a corresponding Check Control message appears, hold the remote control vertically against the marked area on the steering column and press the Start/Stop button within 10 seconds while pressing the brake.

Personal Profile

The concept

You can set several of your vehicle's functions to suit your personal needs and preferences.

▷ The settings are automatically saved in the profile currently activated.

▷ The remote control used is detected when the vehicle is unlocked and the stored profile is called up.

▷ Your personal settings will be recognized and called up again even if the vehicle has been used in the meantime by someone else with another remote control.

The individual settings are stored for three Personal Profiles and one guest profile.

Transmitting the settings

Your personal settings can be taken with you to another vehicle equipped with the Personal Profile function. Additional information is available from the service center.

Transmission takes place via:

▷ The USB interface in the center armrest onto a USB device.

▷ BMW Online.

Profile management

Opening the profiles

A different profile can be called up than the one associated with the remote control currently in use.

1. "Settings"
2. "Profiles"
3. Select a profile.

Called up profile is assigned to the remote control being used at the time.

Renaming profiles

1. "Settings"
2. "Profiles"

The current profile is selected.

3. Open "Options".
4. "Rename current profile"

Resetting profiles

The settings of the active profile are reset to their default values.

1. "Settings"
2. "Profiles"

The current profile is selected.

3. Open "Options".
4. "Reset current profile"

Importing profiles

Existing settings and contacts are overwritten with the imported profile.

1. "Settings"
2. "Profiles"
3. "Import profile"
4. BMW Online: "BMW Online"

USB interface, refer to page 179: "USB device"

Exporting profiles

Most settings of the active profile and the saved contacts can be exported.

This can be helpful for securing and retrieving personal settings, before delivering the vehicle to a workshop for example.

1. "Settings"
2. "Profiles"
3. "Export profile"
4. BMW Online: "BMW Online"

USB interface, refer to page 179: "USB device"

Using the guest profile

The guest profile can be used to make individual settings without affecting the three Personal Profiles.

This can be useful for drivers who are using the vehicle temporarily and do not have their own profile.

1. "Settings"
2. "Profiles"

The current profile is selected.

3. Open "Guest".
4. Create the settings.

Note: the guest profile cannot be renamed.

Display profile list during start

The profile list can be displayed during each start for selecting the desired profile.

1. "Settings"
2. "Profiles"
3. Open "Options".
4. "Display user list at startup"

Personal Profile settings

The following functions and settings can be stored in a profile.

▷ Collision warning: warning time.

▷ Exterior mirror position.

▷ CD/Multimedia: audio source listened to last.

▷ Unlocking/locking of the vehicle: settings.

▷ Driving Dynamics Control: sport program.

▷ Driver's seat position: automatic retrieval after unlocking.

▷ Programmable memory buttons: assignment.

▷ Head-up Display: selection, brightness, position and rotation of the display.

▷ Headlamp courtesy delay feature: time setting.

▷ Tone: tone settings.

▷ Automatic climate control: settings.

▷ Steering wheel position.

▷ Navigation: map views, route criteria, voice output on/off.

▷ Night Vision with pedestrian detection.

▷ Intelligent Safety: individual settings.

▷ Park Distance Control PDC: adjusting the signal tone volume.

▷ Radio: stored stations, station listened to last, special settings.

▢ Rearview camera: selection of functions and type of display.
▢ Side View: selection of the display type.
▢ Language on the Control Display.
▢ Lane departure warning: last setting, on/off.
▢ Active Blind Spot Detection: last setting,on/off.
▢ Daytime running lights: current setting.
▢ Triple turn signal activation.
▢ Locking the vehicle: after a brief period orafter starting to drive.

[...]

Opening and closing: from the outside
Using the remote control
General information
Take the remote control with you People or animals left unattended in a parked vehicle can lock the doors from the inside.
Always take the remote control with you when leaving the vehicle so that the vehicle can then be opened from the outside.▢

Unlocking
Press the button on the remote control.
The vehicle is unlocked.
Welcome lamps, interior lamp and courtesy lamps are switched on.
You can set how the vehicle is to be unlocked.
Create the settings, refer to page .

Convenient opening
The remote control can be used to simultaneously open the windows and the glass sunroof.
Press and hold the button on the remote control. he windows and the glass sunroof open.Releasing the button stops the motion.

Locking
Press the button on the remote control.

Locking from the outside
Do not lock the vehicle from the outside if there are people in it, as the vehicle cannot be unlocked from inside without special knowledge.
▢

Switching on interior lamps and courtesy lamps
Press the button on the remote control with the vehicle locked.
If the button is pressed again within 10 seconds of when the vehicle was locked Interior motion sensor and tilt alarm sensor of the antitheft warning system, refer to page , are switched off. After locking, wait 10 seconds before interior lamps and courtesy lamps are switched on.

Panic mode
You can trigger the alarm system if you find yourself in a dangerous situation.
Press the button on the remote control for at least 3 seconds.
To switch off the alarm: press any button.

Opening the tailgate
Press the button on the remote control for approx. 1 second and release.
The tailgate opens automatically, regardless of whether it was previously locked or unlocked.
The tailgate pivots back and up when it opens.
Ensure that adequate clearance is available before opening.
This button can also be used to unlock the doors. The button assignment on the remote control can be set variously depending on how the vehicle is equipped and according to the country-specific variant.
In some vehicle equipment variants, the tailgate can only be opened using the remote control if the vehicle has been unlocked.
Do not place the remote control in the cargo area
Take the remote control with you and do not leave it in the cargo area; otherwise, the remote control is locked inside the vehicle when the tailgate is closed.▢
The tailgate is locked again as soon as it is pushed closed.
Provide edge protection Sharp or angular objects can hit the rear window while driving and damage the heating wires of the rear window. Provide edge protection.
▢

Malfunction
If the vehicle can no longer be locked or unlocked with the remote control, the battery may be discharged or there may be interference from external sources such as mobile phones, metal objects, overhead power lines, transmission towers, etc. If this occurs, lock or unlock the driver's door at the door lock using the integrated key.

For US & Canada owners only
The transmitter unit and receiver comply with part 15 of the FCC/Federal Communication Commission regulations. and with Industry Canada licence-exempt RSS standard(s).
Operation is governed by the following:

For Transmitter:
FCC ID:N5F-ID2A
IC: 3248A-ID2A

For Receiver:
xxxxxxxxxxxxxxxxxxx
xxxxxxxxxxxxxxxxxxx

Compliance statement:
This device complies with Part 15 of the FCC Rules and with Industry Canada licence-exempt RSS standard(s).
▢ This device may not cause harmful interference, and
▢ this device must accept any interference received, including interference that may cause undesired operation.

Any unauthorized modifications or changes to these devices could void the user's authority to operate this equipment.

[...]

[…]

Pour les propriétaires au Canada seulement :
L'unité émetteur et le récepteur sont conformes à la partie 15
des règlements de la Commission FCC / Federal Communication.
et avec Industrie Canada exempts de licence standard RSS (s).
Le fonctionnement est régi comme suit :

Pour l'émetteur:
FCC ID: N5F-ID2A
IC: 3248A-ID2A

Pour le récepteur:
xxxxxxxxxxxxxxxxxxxx
xxxxxxxxxxxxxxxxxxxx

Déclaration de conformité:

Le présent appareil est conforme aux CNR d'Industrie Canada
applicables aux appareils radio exempts de licence.
L'exploitation est autorisée aux deux conditions suivantes:
(1) l'appareil ne doit pas produire de brouillage, et
(2) l'utilisateur de l'appareil doit accepter tout brouillage
radioélectrique subi, même si le brouillage est susceptible d'en
compromettre le fonctionnement

[…]