



Quick Reference
Guide for the vehicle



The Ultimate
Driving Machine®

THE BMW X1.

QUICK REFERENCE GUIDE.

BMW EfficientDynamics
Less emissions. More driving pleasure.

Contents

Your BMW X1 at a glance

Welcome on board

Your BMW X1 offers you a wide range of equipment to make driving an enjoyable experience.

This Quick Reference Guide informs you about the most important basic functions of your BMW X1.

For your safety and the safety of others, please read the printed Owner's Manual.

Supplementary information can be found in the additional brochures in the onboard literature.

BMW hopes you get off to a good start and that you enjoy your BMW X1.

This Quick Reference Guide also describes and depicts equipment that may not be contained in your vehicle because of the selected special equipment or market-specific version.

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4 Opening and closing

Remote control



Opening

Closing

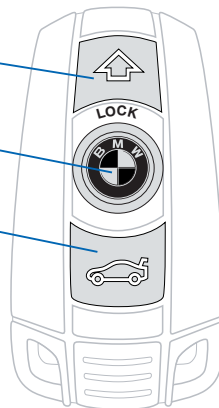
Opening the tailgate

Press the button for approx. 1 second and release.

Panic mode



Press for at least 3 seconds.
Press any button to cancel.



Convenient opening

Press and hold the Open button to open the windows and the panoramic glass sunroof after unlocking.

Personal Profile

Some of the vehicle's functions can be individually tailored and stored for several remote controls. The individual settings are stored for up to four remote controls, or two for Comfort Access. For example, the following settings can be stored in a profile:

- Assignment of the programmable memory buttons.
- Response of the central locking system.
- Automatic locking.
- Driver's seat position.
- Displaying in the Control Display and in the instrument cluster.
- Lamp settings.

Different settings are retrieved and implemented in the vehicle, depending on the remote control that is detected when unlocking the vehicle. Only one remote control should be used per person.

The personal settings can be taken to another vehicle with the Personal Profile function.

Comfort Access

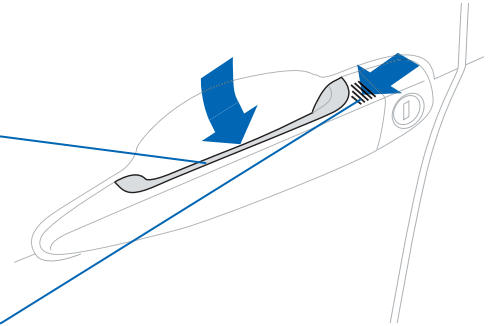
The Comfort Access system allows you to gain access to the vehicle and start the engine without holding the remote control. The remote control is automatically detected in the immediate vicinity or inside the vehicle.

Opening

Take a firm hold of the door handle.

Closing

Press the panel with your fingers for approx. 1 second.



6 Opening and closing

Central locking/Tailgate

Central locking

Door opener

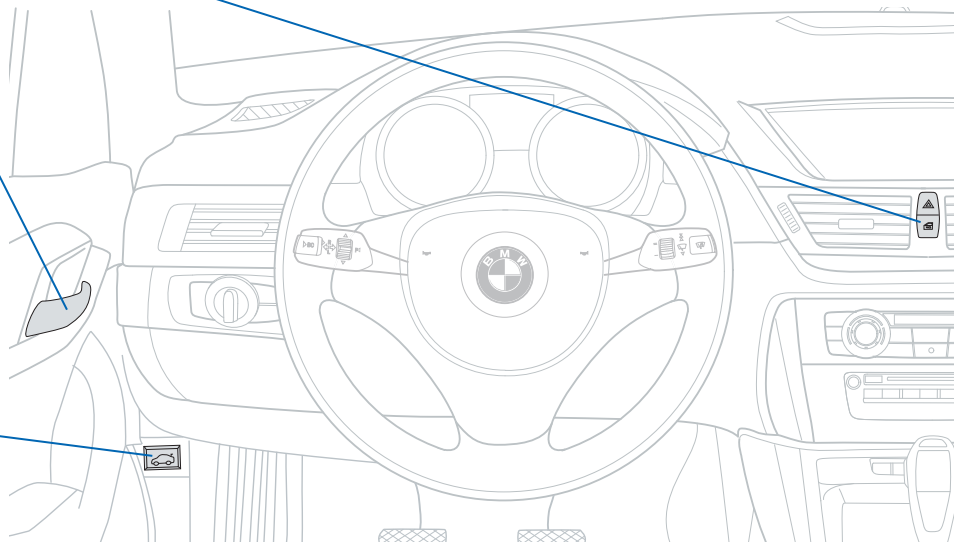
To unlock: pull once.

To open: pull twice.

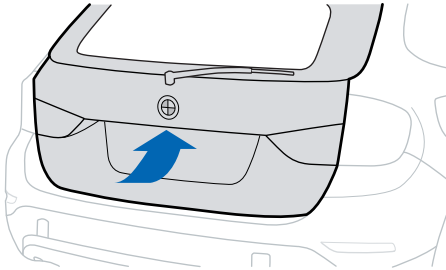
Opening the tailgate

Press the button.

Unless it is locked, the tailgate opens if the vehicle is stationary.

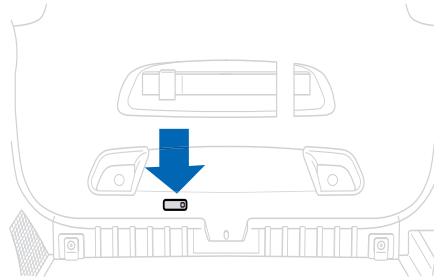


Opening and closing 7 Tailgate



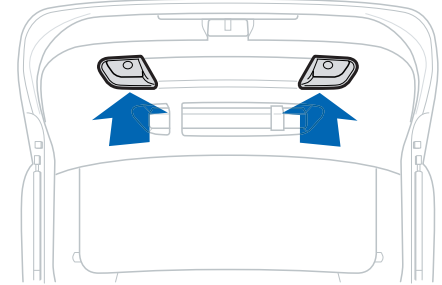
Opening the tailgate from the outside

Press the button in the recessed grip of the tailgate.



Opening the tailgate from the inside

From the cargo area, pull the handle away from the tailgate.
Pull out the handle with the cable as far as it will go.
Open the tailgate from the outside.



Closing the tailgate from the outside

Pull down the tailgate using the recessed grips.
Ensure that the closing path is clear.

Closing the tailgate from the inside

Push in the handle in the open tailgate. Close the tailgate.
The tailgate is re-locked.

To avoid locking yourself out of the vehicle, do not place the remote control into the cargo area. The tailgate is locked again as soon as it is pushed closed.

8 Seat and mirrors

Mirrors

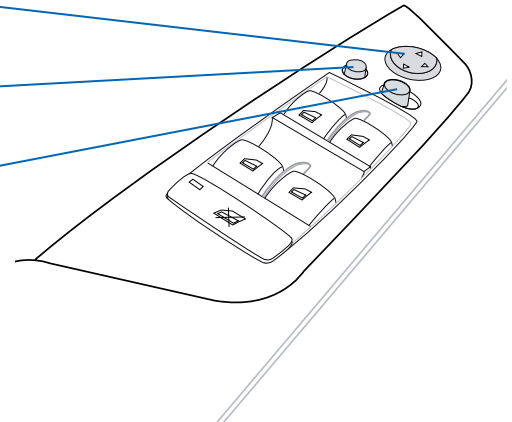
Mirror adjustment

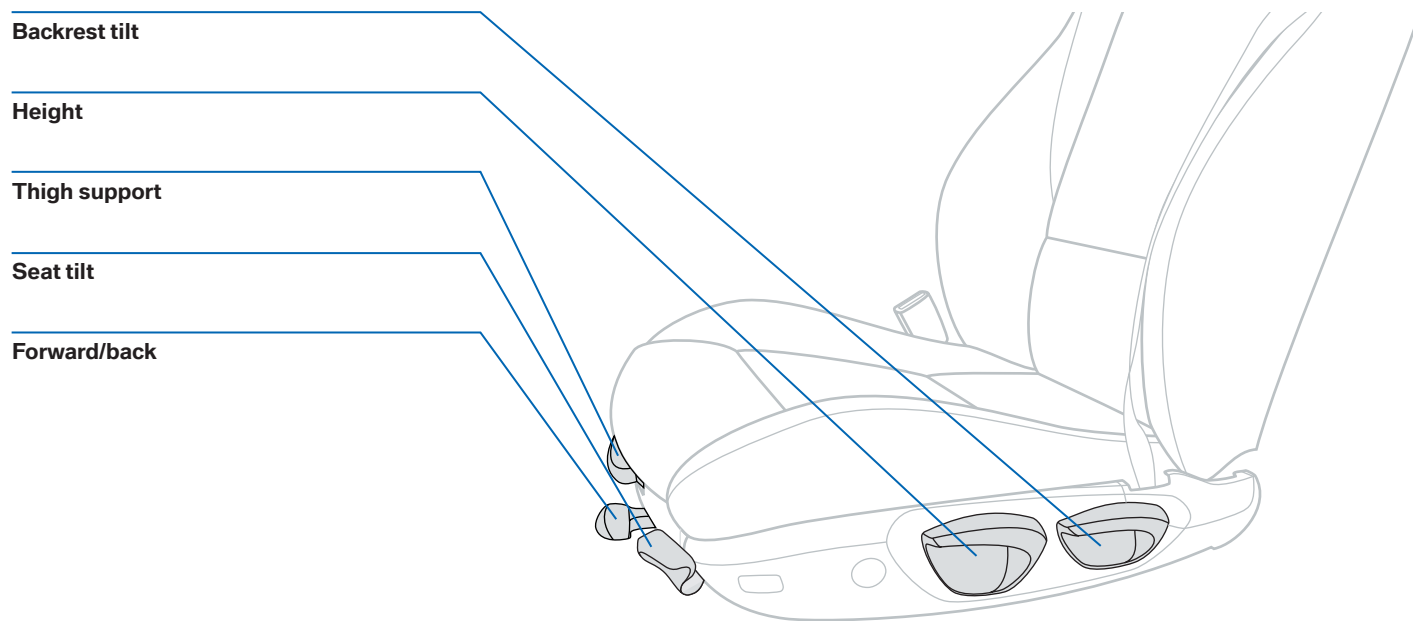
Folding the mirrors in and out

Mirrors, Automatic Curb Monitor

To select the mirror: left/right.

Automatic Curb Monitor on: switch set to driver's side mirror.





10 Seat and mirrors

Electric seat

MEMORY button

Memory buttons

Backrest tilt

Forward/back, height, seat tilt

Lumbar support

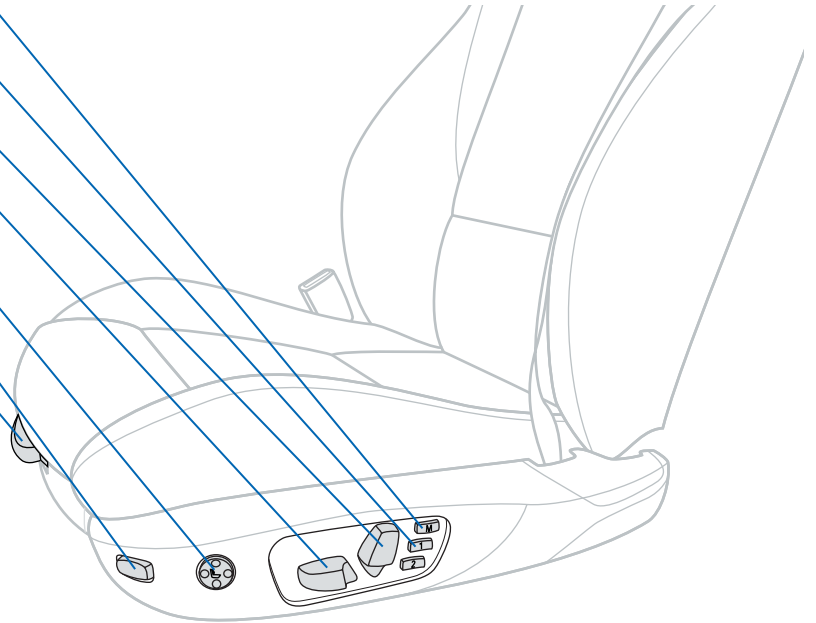
Backrest width

Thigh support

Seat and mirror memory

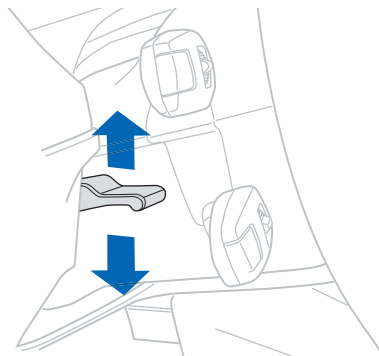
You can store and retrieve two different driver's seat and exterior mirror positions per profile. The backrest width and lumbar support settings are not stored.

1. Radio ready state or ignition on.
2. Adjust the seat and mirrors.
3. Press the MEMORY button; the LED lights up.
4. Press the desired 1 or 2 button as long as the LED is lit up. The LED goes out.



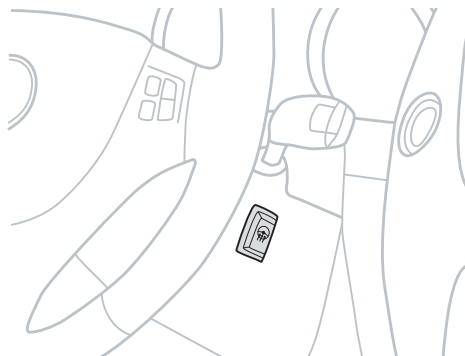
Displays and controls 11

Around the steering wheel



Adjusting the steering wheel

1. Move the lever down.
2. Adjust the steering wheel to the seating position in longitudinal direction and height.
3. Move the lever back up.



Steering wheel heating

Press the button.

The LED in the button lights up when the steering wheel heating is switched on.

12 Displays and controls

Steering wheel

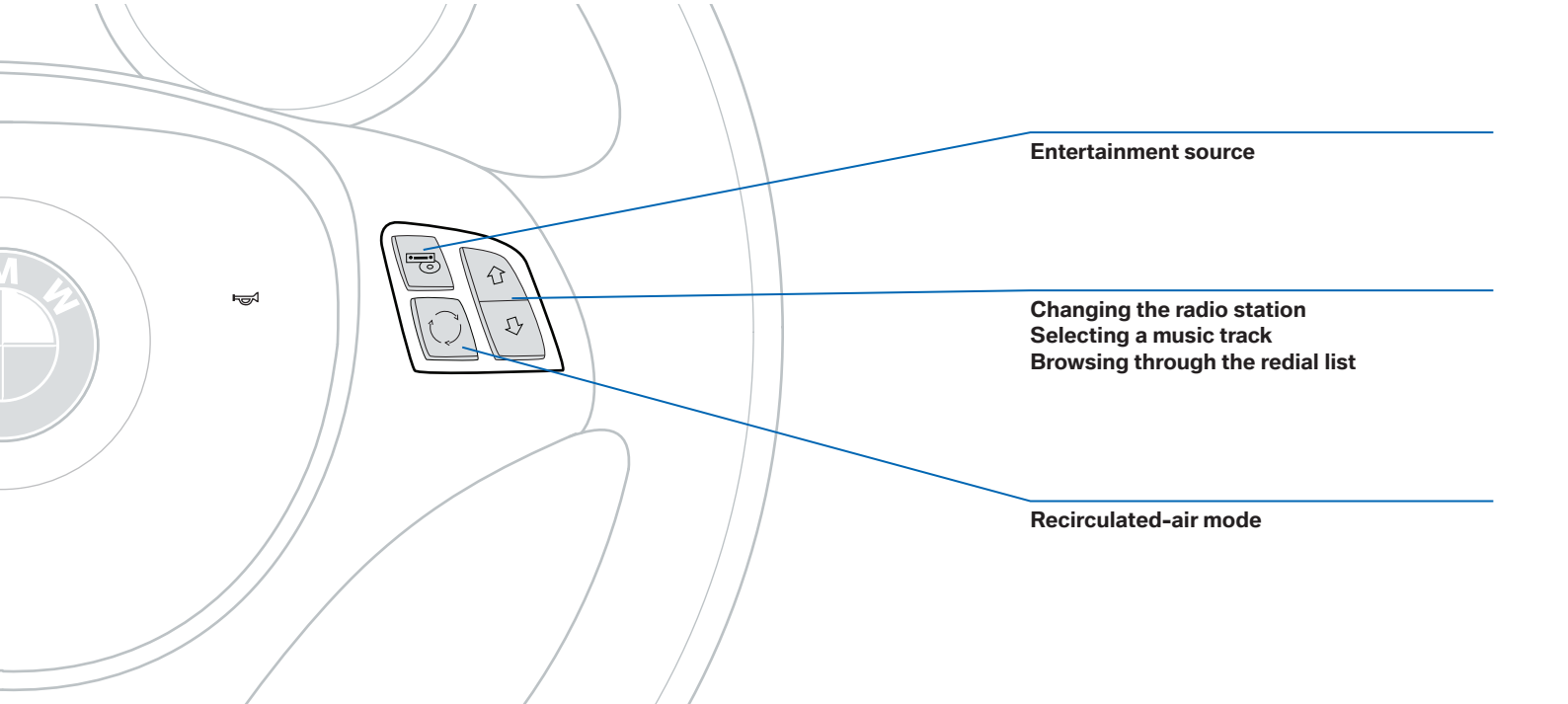
Voice activation

Setting the volume

Telephone

Displays and controls 13

Steering wheel



Entertainment source

Changing the radio station
Selecting a music track
Browsing through the redial list

Recirculated-air mode

14 Displays and controls

Around the steering wheel

Activating turn signals

Pressing beyond the resistance point.

Turn signal canceling/one-touch flashing

Press up to the point of resistance.

Brief signaling

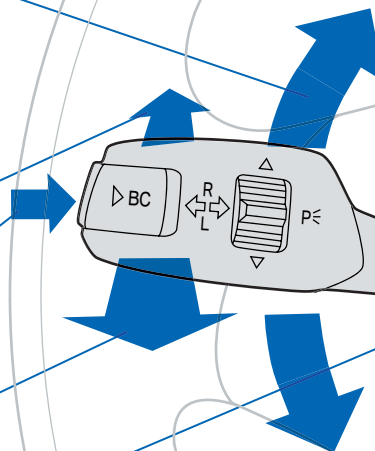
Press up to the resistance point and hold there.

High beams

Computer

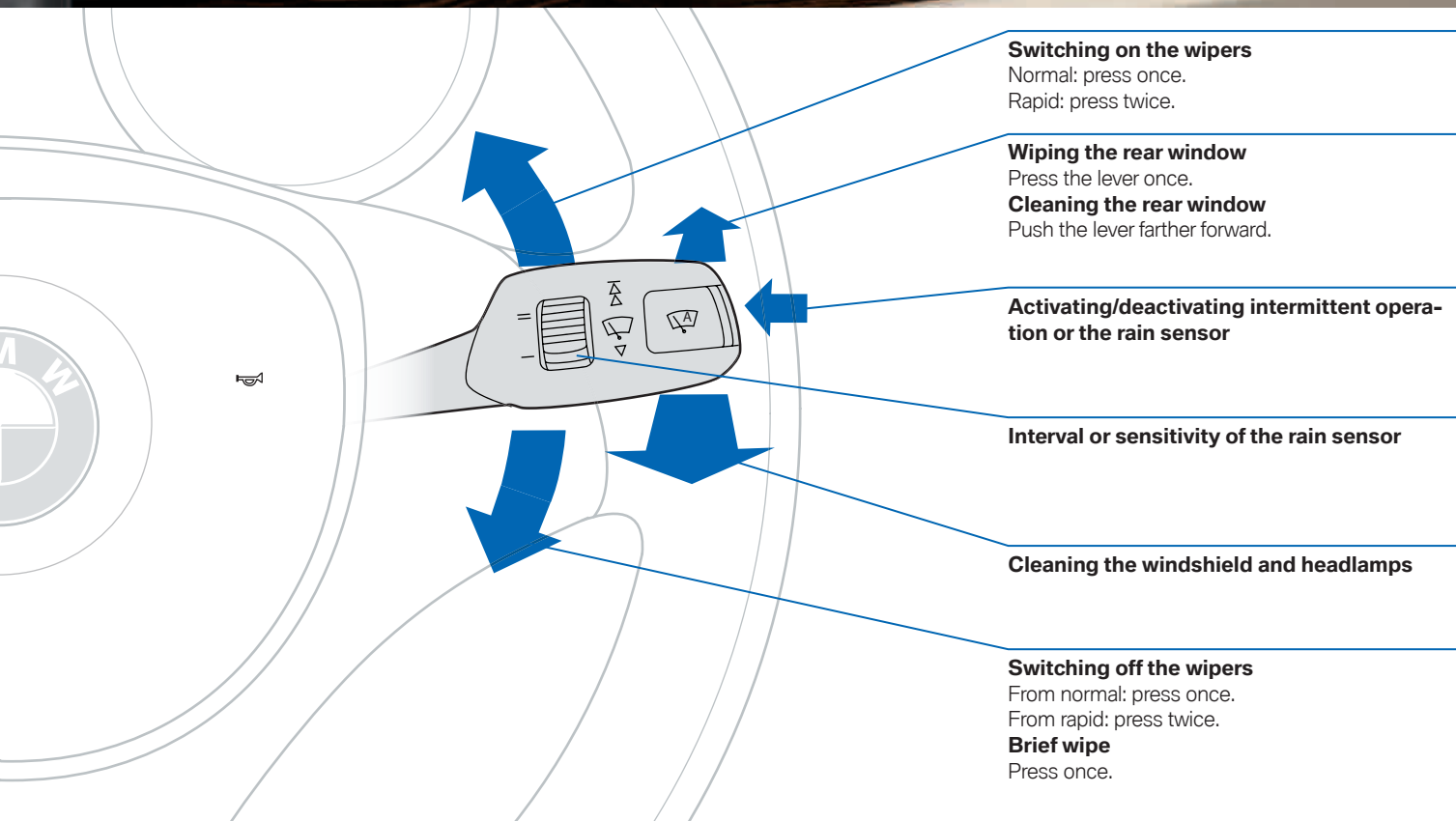
Headlamp flasher

Horn



Displays and controls 15

Around the steering wheel



16 Displays and controls

Computer

1. Select the display or set values.

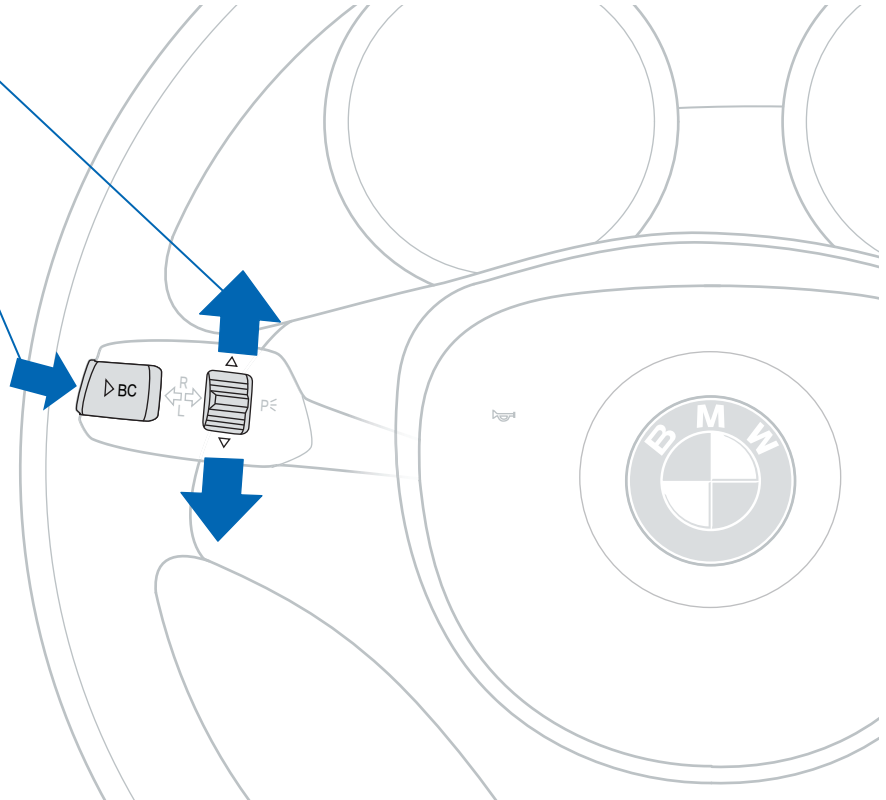
2. Confirm the selected display or set values.

Settings and information

- With the lights switched on:
 - dim instrument lighting
- Check Control
- Check the oil level
- Reset the Tire Pressure Monitor
- Initialize the Flat Tire Monitor
- Setting the time
- Setting the date
- Service requirements
- Set the formats and units of measure, reset to the factory settings
- Individual vehicle settings

Tip

You will find details about the individual functions in the Owner's Manual for Vehicle under the respective keyword.



Displays and controls 17

Electronic engine oil level check

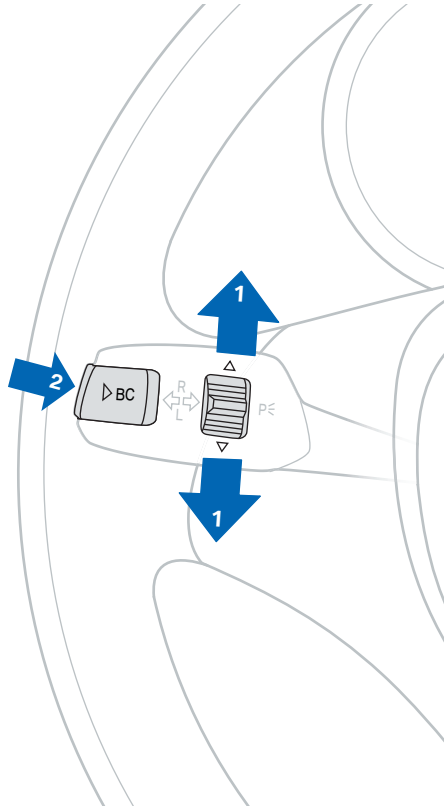
If possible, determine the oil level while driving.

Checking the oil level

1. Press button 1 up or down until the following symbol appears on the display.



2. Press button 2.



Possible displays



Oil level OK.



Oil level at minimum:
add engine oil at the next opportunity,
max. 1 US quart/1 liter.



The oil level is being determined.
This process can take 3-5 minutes.

18 Displays and controls

Around the center console

Hazard warning flashers

Central locking

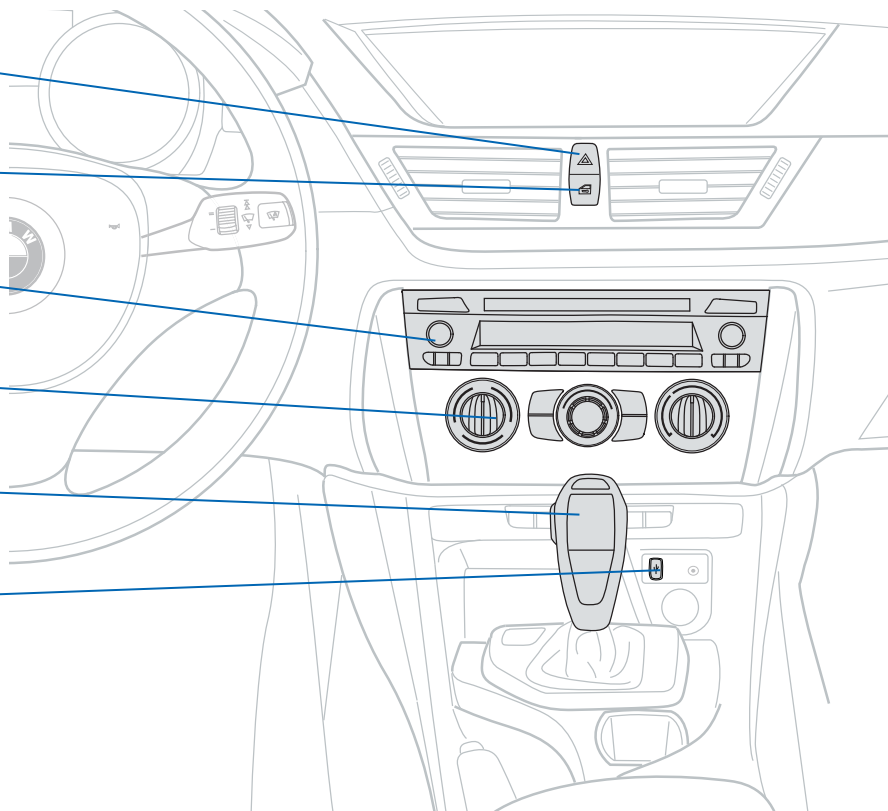
Entertainment

Automatic climate control or air conditioner

Selector lever or gearshift

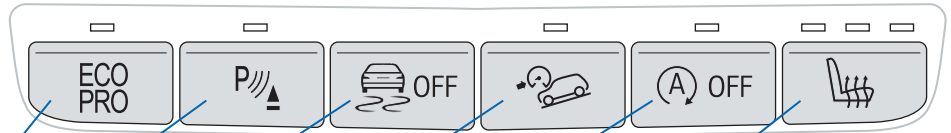
USB audio interface

It is possible to connect external audio devices.
The sound is output on the vehicle loudspeakers.



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Buttons in the center console



ECO PRO or seat heating

Park Distance Control PDC

**Dynamic Stability Control DSC
Dynamic Traction Control DTC**

Hill Descent Control HDC

Deactivating the Auto Start/Stop function

Press the button.

- The LED lights up: the Auto Start/Stop function is deactivated.
- The LED goes out: the Auto Start/Stop function is activated.

Seat heating

20 Displays and controls

Automatic climate control

Opening and closing the air vents

AUTO intensity, air volume, automatic air conditioning off

AUTO program

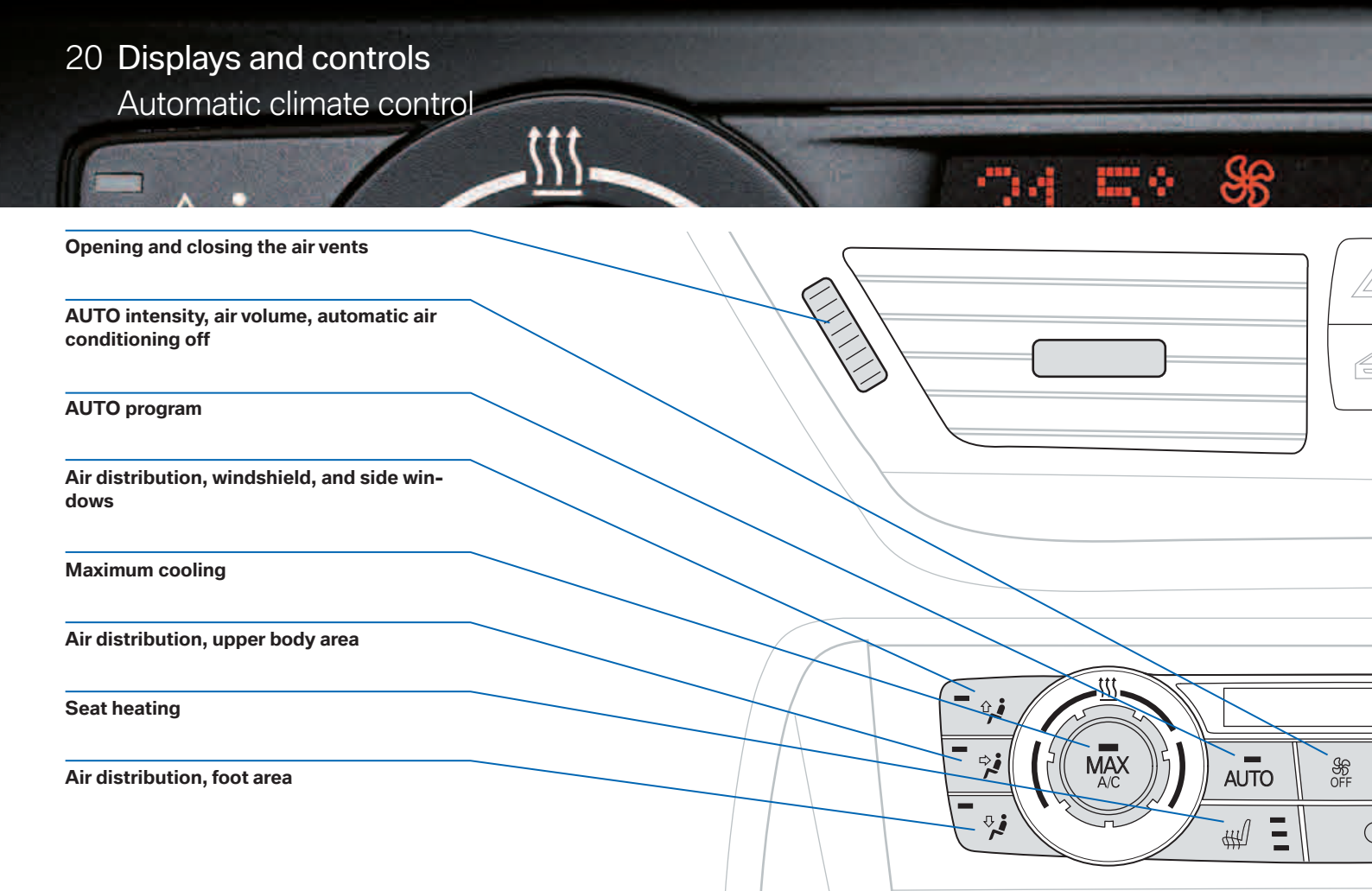
Air distribution, windshield, and side windows

Maximum cooling

Air distribution, upper body area

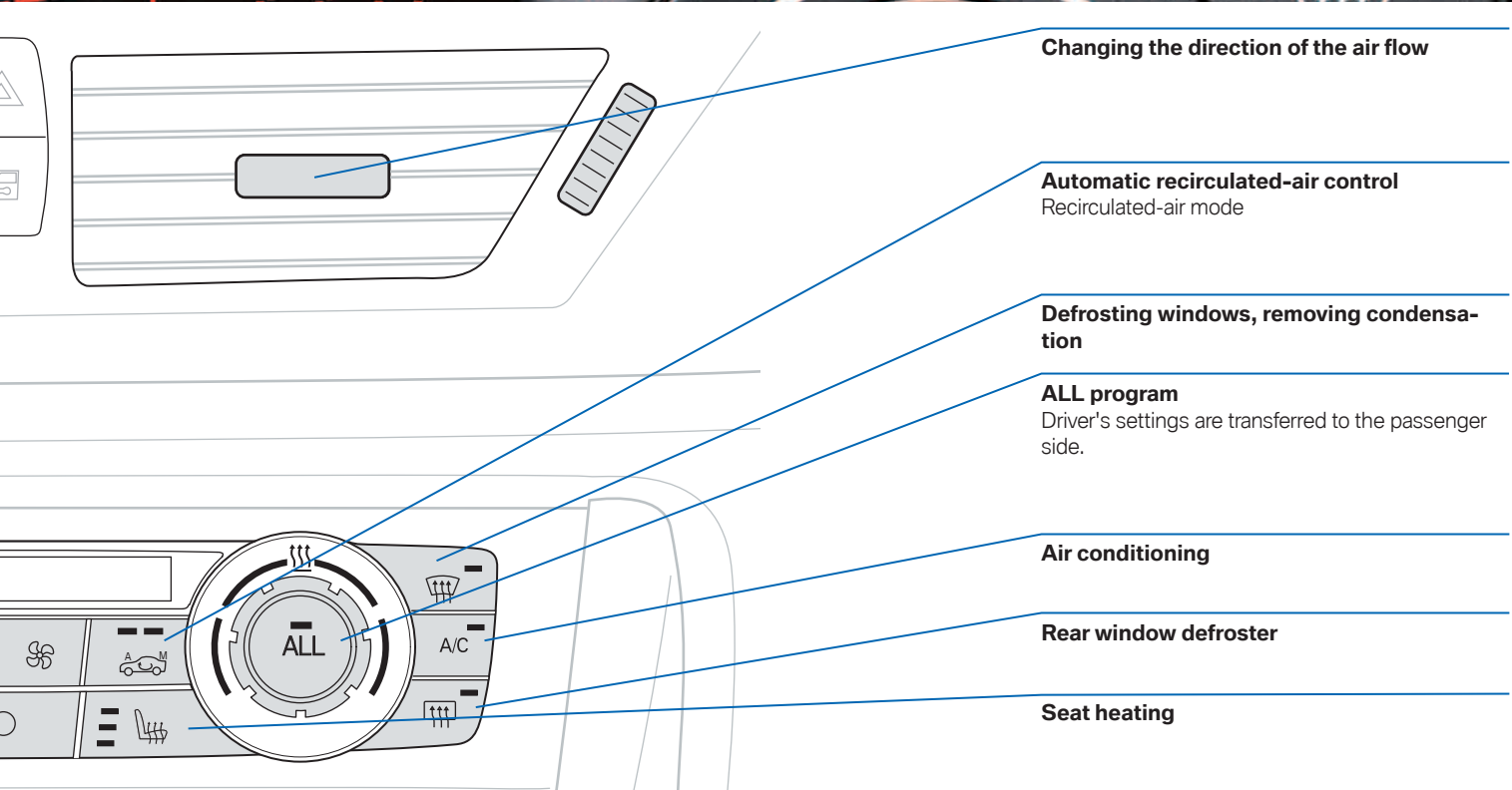
Seat heating

Air distribution, foot area



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Automatic climate control



22 Displays and controls

Air conditioner

Changing the direction of the air flow

Opening and closing the air vents

Temperature regulation

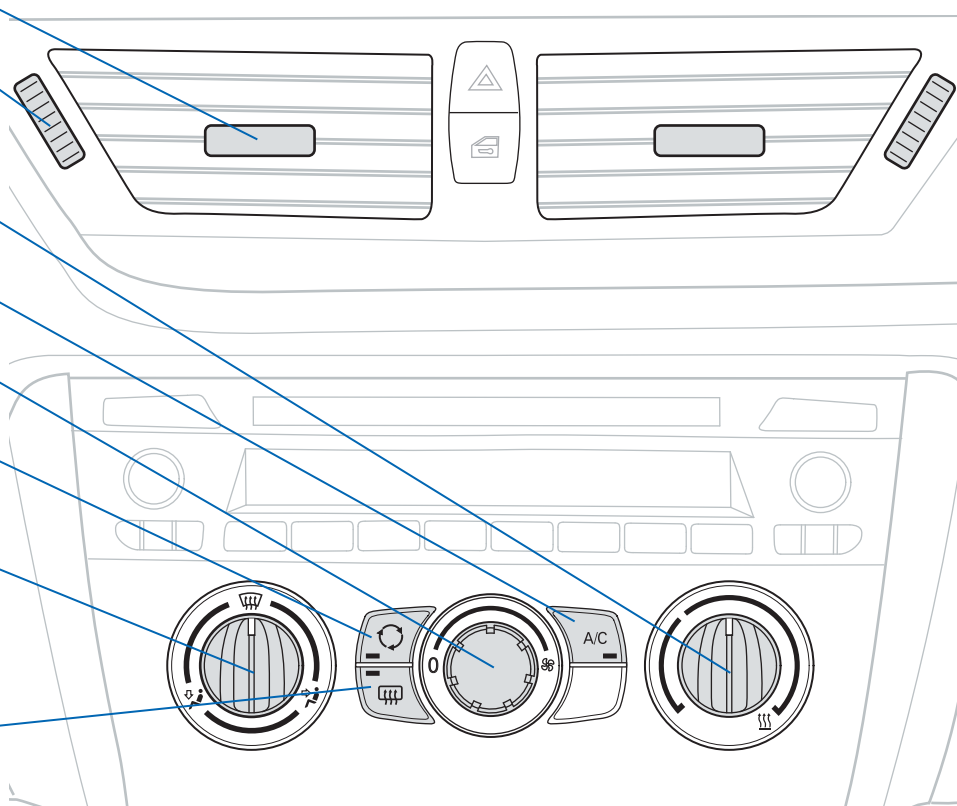
Air conditioning

Air volume, air conditioner off

Recirculated-air mode

Air distribution

Rear window defroster

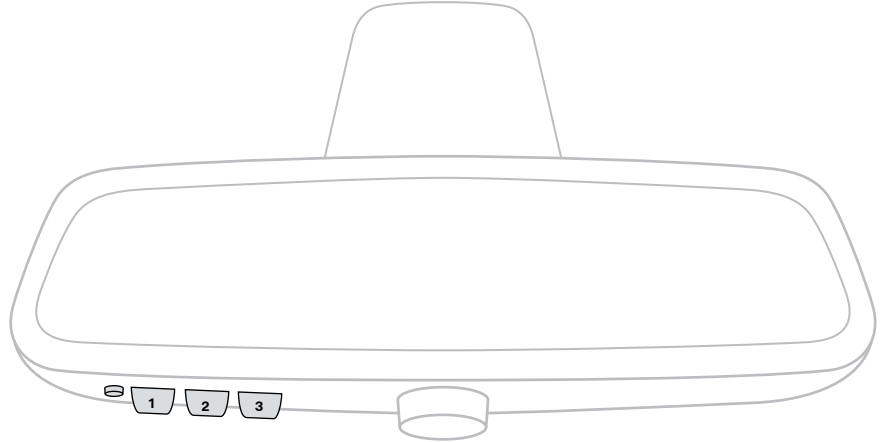


Displays and controls 23

Integrated universal remote control

Fixed-code hand-held transmitters

1. The ignition is on.
2. Press both outer buttons, 1 and 3, for approx. 20 seconds until the LED flashes.
3. Hold the hand-held transmitter a distance of approx. 1 to 3 in/2.5 to 8 cm away from the memory buttons.
4. Simultaneously press the transmit button of the hand-held transmitter and the memory button of the universal remote control.
5. Release both buttons when the LED flashes rapidly.



Alternating-code hand-held transmitters

1. Park the vehicle within range of the remote-controlled device.
2. Program the universal remote control as described in the section entitled "Fixed-code hand-held transmitters".
3. Press the button on the receiver of the device being set up. You have approx. 30 seconds for the next step.
4. Press the programmed memory button of the universal remote control for approx. 3 seconds. Repeat this step up to three times if necessary.

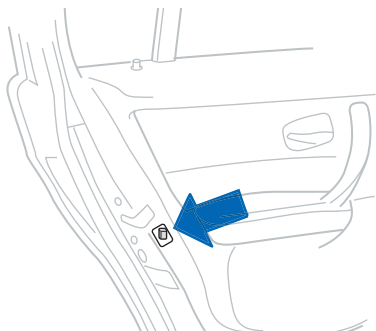
Refer to the following section in the Owner's Manual: Integrated universal remote control.

24 Safety

Transporting children safely

Securing rear doors and windows

Move the safety lever in the rear doors to the downward position. The door can only be opened from the outside.



Child safety lock for rear side windows

Press the child safety lock for the rear side windows on the driver's door when children are riding in the back. LED lights up: the rear windows cannot be operated.

Child restraint mounting system

Please observe the manufacturer's instructions of the child restraint systems concerning the selection, mounting, and use of these systems; otherwise, the child's safety may be compromised.

LATCH child restraint fixing system

Before installing the LATCH child restraint system, pull the belt away from the child seat fastening area.

The inserts for the lower LATCH mountings are located behind the cover caps between the seat and the backrest.

Make sure that both lower LATCH mountings are firmly engaged and that the child restraint system is leaning against the backrest.

Run the upper retaining strap between the head restraint supports or lay it over the head restraint of the center rear seat and attach it with the hook to the attachment point. Tighten the upper retaining strap and move the head restraint to its lowest position.

Refer to the following section in the Owner's Manual: Transporting children safely.



Switching the ignition on/off

Press the Start/Stop button without depressing the brake pedal or the clutch.

Starting the engine

Press the Start/Stop button while depressing the brake pedal and, if necessary, the clutch.

Engine off/radio ready state

When the vehicle is stationary, press the Start/Stop button.

If the engine is switched off and the ignition is switched on, the system automatically switches to the radio ready state when the door is opened if the lights are switched off, or the daytime running lights are switched on.

Auto Start/Stop function

This function helps save fuel. It does this by automatically switching off the engine during stops. A display in the instrument cluster indicates that the Auto Start/Stop function is ready to start the engine automatically.

Automatic engine start

Release the brake pedal.

Automatic engine stop

The engine is switched off automatically during a stop under the following conditions:

- Selector lever in D.
- Brake pedal remains depressed.
- The driver's safety belt is buckled or the driver's door is closed.

Even if driving away was not intended, the deactivated engine could start up automatically under certain circumstances. Heed the additional information contained in the in the Owner's Manual for Vehicle.

26 Driving

Automatic transmission, 6-gear/Handbrake

Transmission position M/S

Sport program:

Press the selector lever to the left.

Manual operation:

Press the selector lever to the left.

+ Shift up

- Shift down

Transmission position

P Park

R Reverse

N Neutral

D Drive, Automatic-Position

Releasing the handbrake

Pull the lever slightly upward, press the button, and move the lever down.

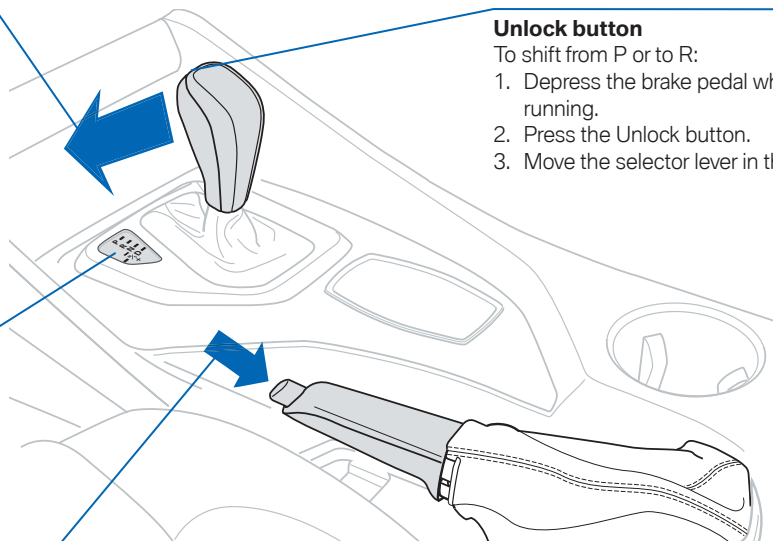
Setting the handbrake

Pull up the lever.

Unlock button

To shift from P or to R:

1. Depress the brake pedal while the engine is running.
2. Press the Unlock button.
3. Move the selector lever in the desired direction.



Before driving into a car wash, do the following so that the vehicle can roll:

1. Insert the remote control into the ignition
2. Depress the brake pedal
3. Engage N
4. Releasing the handbrake
5. Switch off the engine, leaving the remote control inserted

Automatic transmission, 8-gear/Handbrake

P button

Press the button to engage transmission position P.

Unlock button

To shift from P or to R:

1. Depress the brake pedal while the engine is running.
2. Press the Unlock button.
3. Move the selector lever in the desired direction.

Releasing the handbrake

Pull the lever slightly upward, press the button, and move the lever down.

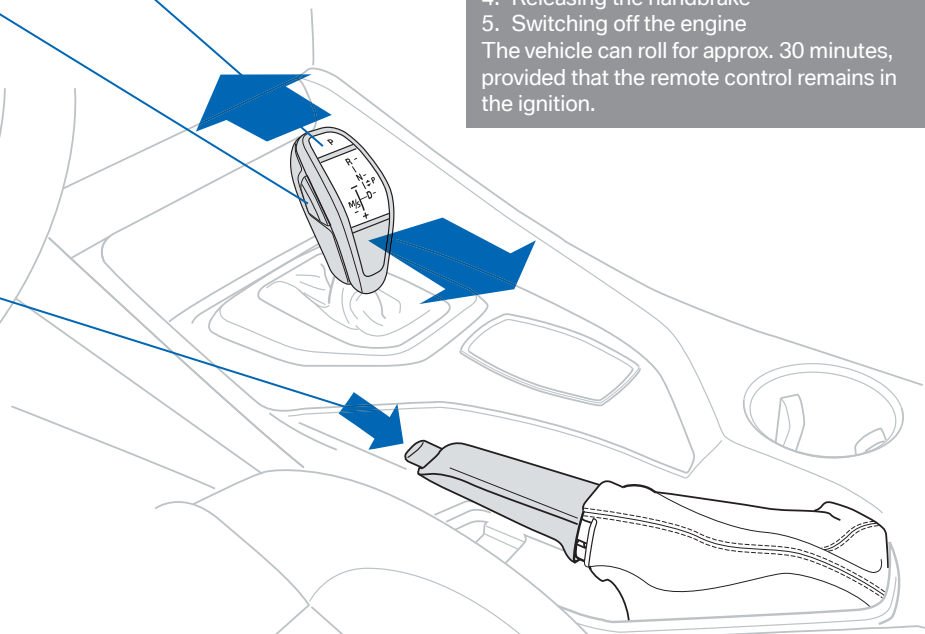
Setting the handbrake

Pull up the lever.

Before driving into a car wash, do the following so that the vehicle can roll:

1. Insert the remote control into the ignition
2. Depress the brake pedal
3. Engage N
4. Releasing the handbrake
5. Switching off the engine

The vehicle can roll for approx. 30 minutes, provided that the remote control remains in the ignition.



28 Driving

ECO PRO



The concept

ECO PRO helps achieve an efficient driving style by adjusting the engine control and comfort functions, such as the climate control.

Activating ECO PRO



Press this button; the LED above the button lights up. ECO PRO is displayed in the instrument cluster.

Bonus range

By using an optimized driving style, you can achieve a better cruising range.

- ECO PRO is not highlighted: efficient driving style.
- ECO PRO is highlighted: adjust your driving style.

The bonus range attained can be displayed in the instrument cluster.

After refueling, the bonus range is automatically reset.

Fuel-efficient driving

For fuel efficient driving, accelerate less quickly and brake in advance.

Reduce the vehicle speed to the ECO PRO speed of 80 mph/130 km/h.

Automatic transmission: shift from S to D, and avoid manual shifting.

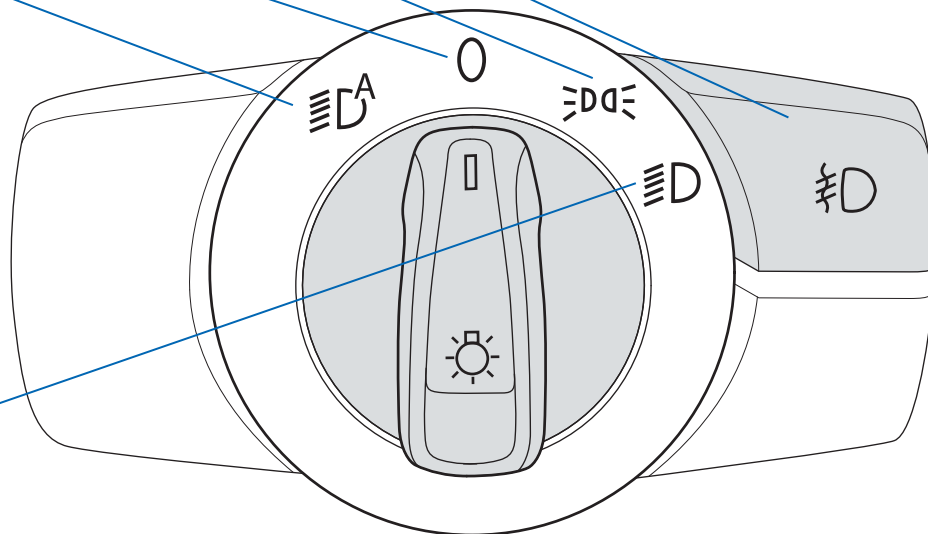
Front fog lamps

Parking lamps/daytime running lights

Lamps off/daytime running lights

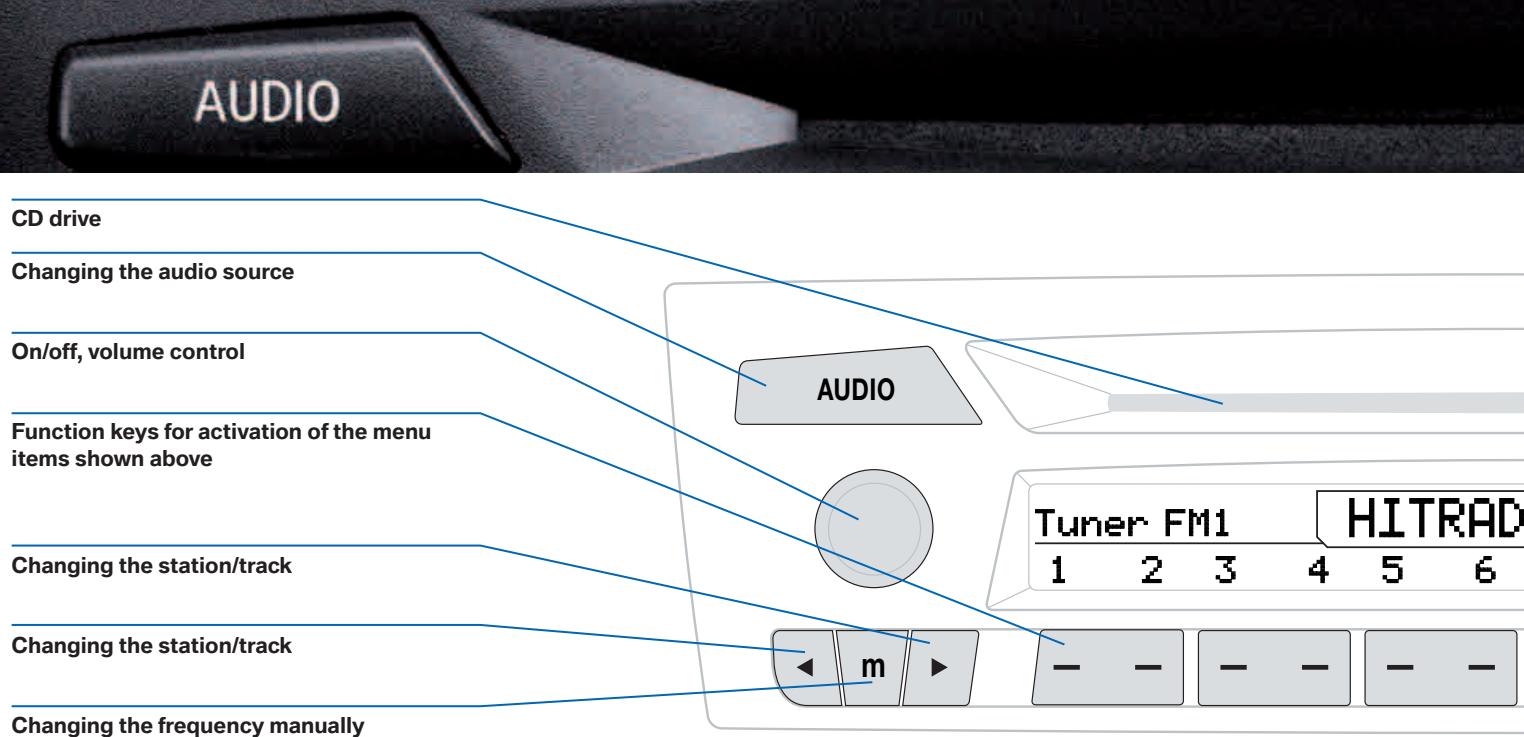
Automatic headlamp control
Adaptive Light Control
High-beam Assistant
Welcome lamps
Daytime running lights

Low beams
Welcome lamps



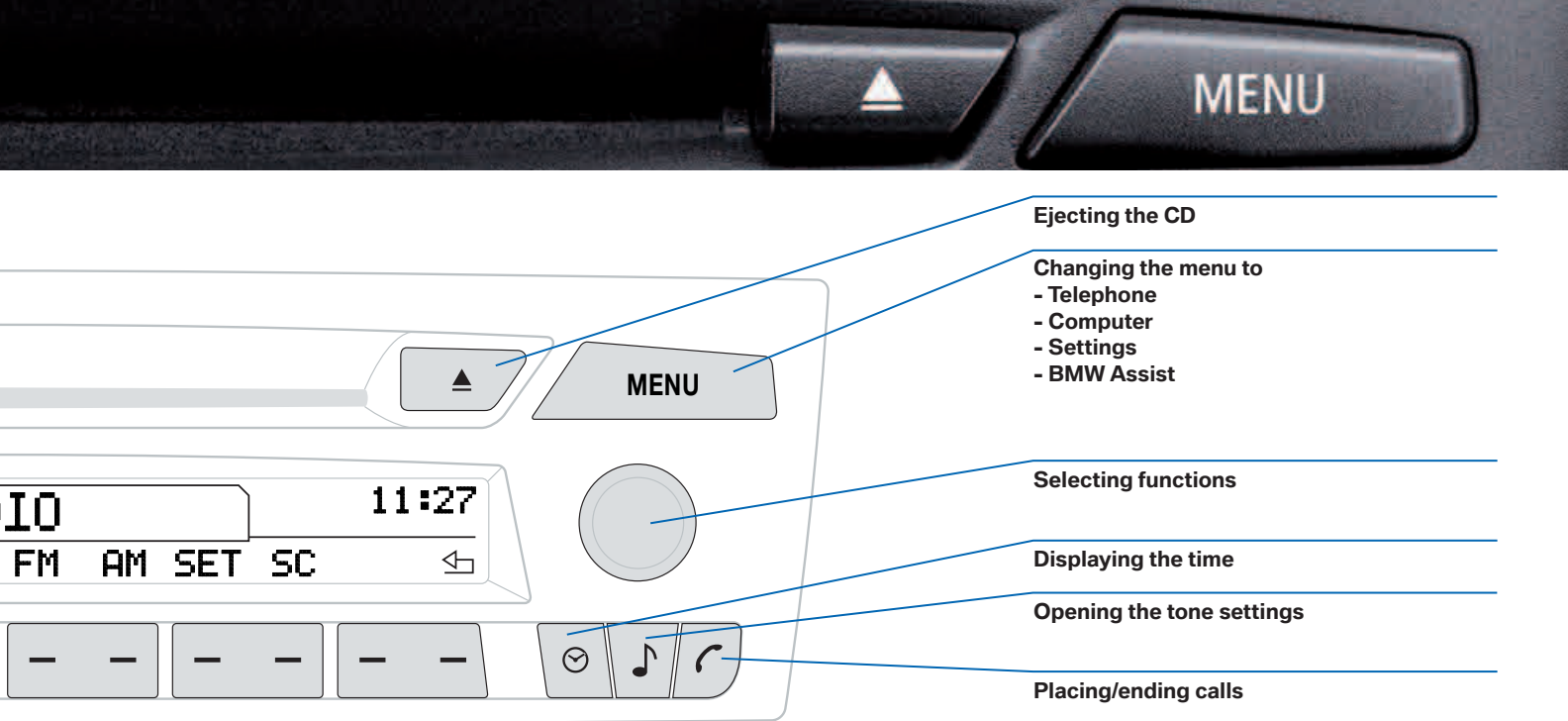
30 Radio/CD/Multimedia

Control elements, Radio



Radio/CD/Multimedia 31

Control elements, Radio



32 Refueling

Refueling



Refueling

To open the fuel filler flap:
Lightly press the rear edge.

Refer to the information in the Owner's
Manual.

Recommended fuel

Lead-free gasoline without metal additives:
BMW recommends AKI 91.

Minimum fuel quality: AKI 89

Maximum ethanol content:
10%, which corresponds to E10.

Refueling 33

Tire pressure

FTM Flat Tire Monitor

The system identifies a loss of pressure by comparing the speeds of rotation of the individual wheels as the car is travelling.

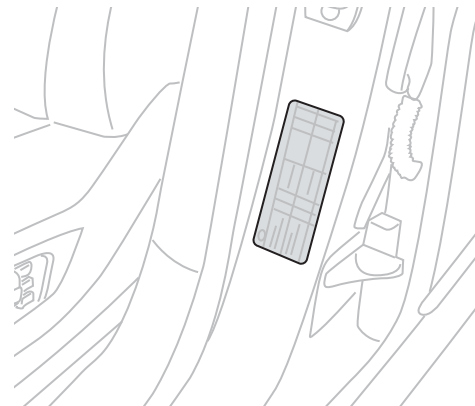
The system must be initialized with the correct tire pressures in order for it to respond reliably in detecting a flat tire.

The FTM is not a substitute for carrying out tire pressure checks.

TPM Tire Pressure Monitor

Monitoring of the tire inflation pressure in the four mounted tires: the system reports when the tire inflation pressure has dropped considerably in one or more tires.

The system must have been reset when the inflation pressure was correct; otherwise, reliable signaling of a flat tire is not ensured.



Tire pressure

Heed the tire pressure in the Owner's Manual for speeds up to 100 mph or 160 km/h and maximum driving comfort, and adjust if necessary. These pressure values can also be found on the driver's door pillar when the door is open.

Initialize the FTM/TPM to a new value after correcting the tire pressure or changing the tires/wheels.

Refer to the additional information in the Owner's Manual.
Check the tire pressure, with the tires in a cold condition, at least twice per month and before setting out on a lengthy trip.

34 Service and maintenance

OBD, Emission values

Socket for Onboard Diagnostics OBD

On the driver's side is an OBD socket for testing components that are critical to exhaust composition.

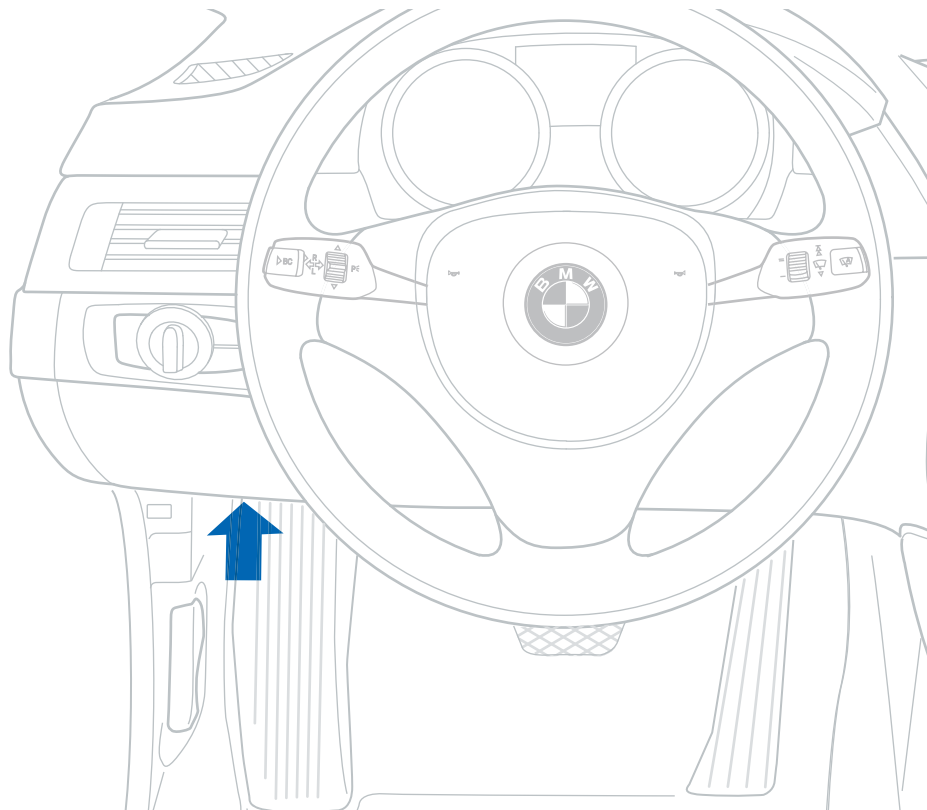
Emission values

SERVICE
ENGINE
SOON

The warning lamp lights up.
The emission values are deteriorating. Have the vehicle checked as soon as possible.



Refer to the information in the Owner's Manual.



BMW Roadside Assistance

Can be contacted if assistance is needed in the event of a breakdown.

Telephone

USA: (800) 332-4BMW (4269)

Canada: 1-800-267-8269

For vehicles with the BMW Assist option:

Contacting Roadside Assistance through BMW

Assist will also transmit vehicle and vehicle position data.

Towing

The safest method approved for transporting vehicles with automatic transmission is to use a commercial flatbed carrier truck, dispatched via Roadside Assistance, and to secure the vehicle to the flatbed truck with four nylon wheel straps.

When pulling the vehicle onto a flatbed carrier truck, only use the screw-in tow-eye found in the trunk tool kit.

Refer to the detailed towing instructions in the Owner's Manual.

36 Cargo area

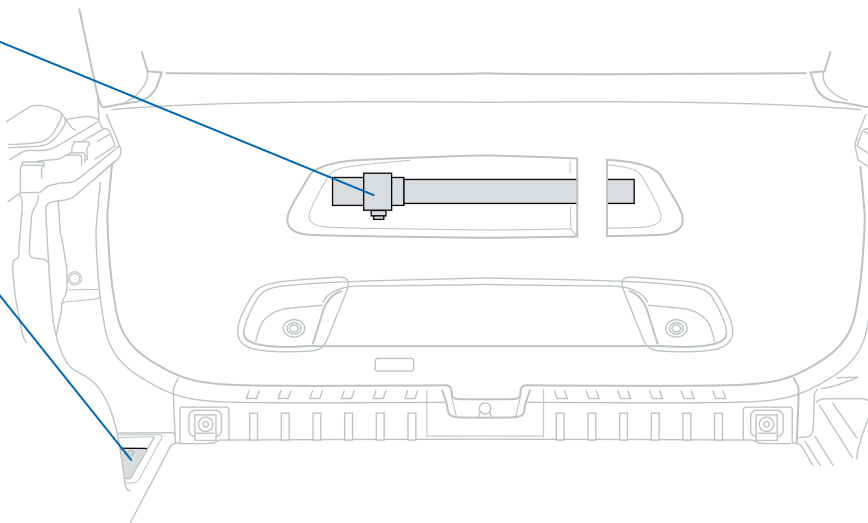
Warning triangle, First aid kit

Warning triangle

The warning triangle is located on the inside of the tailgate.

First aid kit

The first aid kit is located in a pocket on the right side of the cargo area.



Any updates to the Owner's Manual for Vehicle can be found here.

Mounts for the lower LATCH anchors



The corresponding symbol shows the mounts for the lower LATCH anchors.

Child restraint fixing system with a tether strap



The mounting point for the upper retaining strap is marked with a Top Tether symbol.

More about BMW

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Driving Machine®**

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