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Introduction

Fuel	Designation	<input type="text"/>		
Engine oil	Grade	<input type="text"/>		
	Viscosity	<input type="text"/>		
Tyre pressure	Tyre size		Front	Rear
	Summer tyres	<input type="text"/>	<input type="text"/>	<input type="text"/>
	Winter tyres	<input type="text"/>	<input type="text"/>	<input type="text"/>
Weights	Gross vehicle weight rating	<input type="text"/>		
	- Kerb weight, basic model	<input type="text"/>		
	- Additional weight	<input type="text"/>		
	- Heavy accessories	<input type="text"/>		
	= Loading	<input type="text"/>		

Vehicle specific data

Please enter your vehicle's data on the previous page to keep it easily accessible. This information is available under the sections "Service and maintenance" and "Technical data" as well as on the identification plate.

Introduction

Your vehicle is a designed combination of advanced technology, safety, environmental friendliness and economy.

This Owner's Manual provides you with all the necessary information to enable you to drive your vehicle safely and efficiently.

Make sure your passengers are aware of the possible risk of accident and injury which may result from improper use of the vehicle.

You must always comply with the specific laws and regulations of the country that you are in. These laws may differ from the information in this Owner's Manual.

When this Owner's Manual refers to a workshop visit, we recommend your Vauxhall Authorised Repairer.

All Vauxhall Authorised Repairers provide first-class service at reasonable prices. Experienced mechanics trained by Vauxhall work according to specific Vauxhall instructions.

The customer literature pack should always be kept ready to hand in the vehicle glovebox.


Using this manual

- This manual describes all options and features available for this model. **Certain descriptions, including those for display and menu functions, may not apply to your vehicle due to model variant, country specifications, special equipment or accessories.**
- The "In brief" section will give you an initial overview.
- The table of contents at the beginning of this manual and within each section shows where the information is located.


- The index will enable you to search for specific information.
- Yellow arrows in the illustrations serve as points of reference or indicate some action to be performed.
- Black arrows in the illustrations indicate a reaction or a second action to be performed.
- This Owner's Manual depicts left-hand drive vehicles. Operation is similar for right-hand drive vehicles.
- The Owner's Manual uses the factory engine designations. The corresponding sales designations can be found in the section "Technical data".
- Directional data, e.g. left or right, or front or back, always relate to the direction of travel.
- The vehicle display screens may not support your specific language.
- Display messages and interior labelling are written in **bold** letters.

Danger, Warnings and Cautions

Danger

Text marked ** Danger** provides information on risk of fatal injury. Disregarding this information may endanger life.

Warning

Text marked ** Warning** provides information on risk of accident or injury. Disregarding this information may lead to injury.

Caution

Text marked **Caution** provides information on possible damage to the vehicle. Disregarding this information may lead to vehicle damage.

Symbols

Page references are indicated with ⇨.
⇨ means "see page".

Thank you for choosing a Vauxhall

We wish you many hours of pleasurable driving.

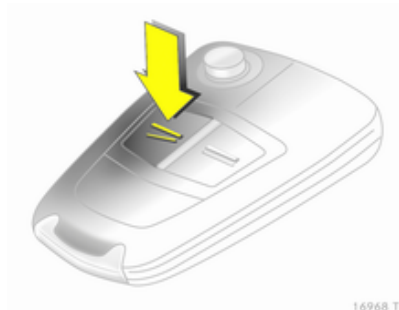
Your Vauxhall Team


In brief

Initial drive information

Vehicle unlocking

Radio remote control



Press button  to unlock and open door. To open the tailgate, press the button under the moulding.

Radio remote control ⇨ 27, Central locking system ⇨ 31, Load compartment ⇨ 34.

Electronic key

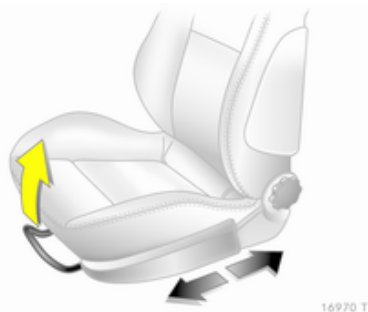


When in possession of the electronic key, simply pulling the door handle will unlock the vehicle and open the door. To open the tailgate, press the button under the moulding.

Open&Start system ⇨ 28.

Seat adjustment

Seat positioning



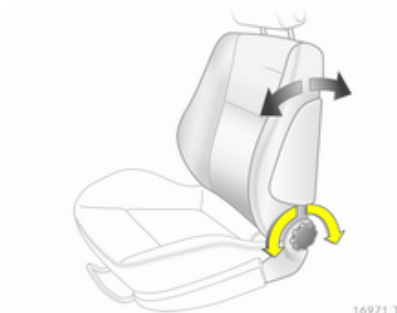
Pull handle, slide seat, release handle.

Seat adjustment ⇨ 45, Seat position ⇨ 45.

⚠ Danger

Do not sit nearer than 25 cm from the steering wheel, to permit safe airbag deployment.

Seat backrests



Turn handwheel. Do not lean on seat when adjusting.

Seat adjustment ⇨ 45, Seat position ⇨ 45, Folding front passenger seat backrest ⇨ 48.

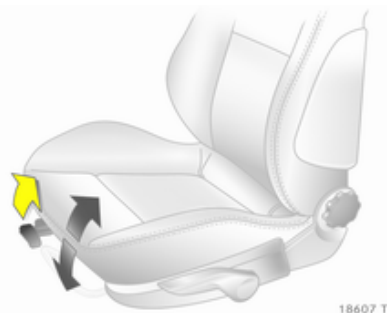
Seat height



Lever pumping motion
up = higher
down = lower

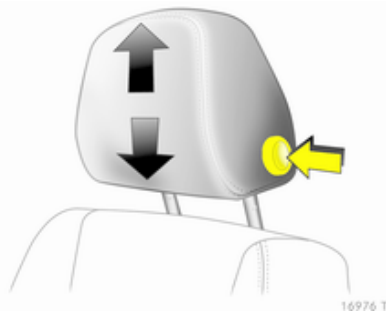
Seat adjustment ⇨ 45, Seat position ⇨ 45.

Seat inclination



Pull lever, adjust inclination by shifting body weight. Release lever and audibly engage seat in position. Seat adjustment ⇨ 45, Seat position ⇨ 45.

Head restraint adjustment



Press release button, adjust height, engage. Head restraints ⇨ 43.

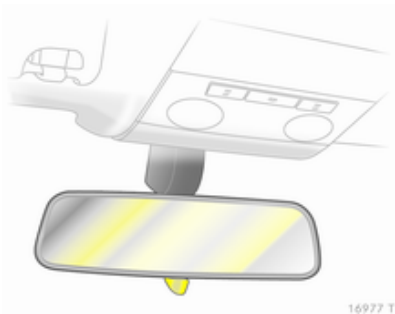
Seat belt



Pull out the seat belt and engage in belt buckle. The seat belt must not be twisted and must fit close against the body. The backrest must not be tilted back too far (maximum approx. 25 °). To release belt, press red button on belt buckle. Seat belts ⇨ 53, Airbag system ⇨ 57, Seat position ⇨ 45.

Mirror adjustment

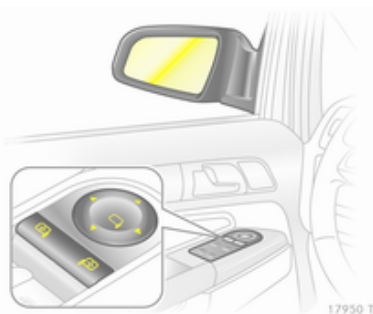
Interior mirror adjustment



Swivel the lever on the underside to reduce dazzle.

Interior mirror ⇨ 39, Automatic anti-dazzle interior mirror ⇨ 39.

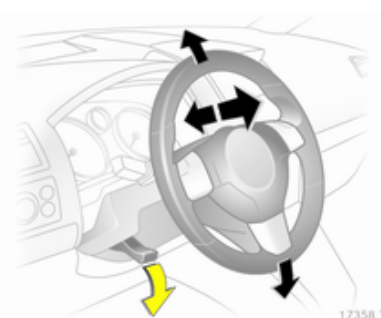
Exterior mirrors adjustment



Select the relevant exterior mirror and adjust.

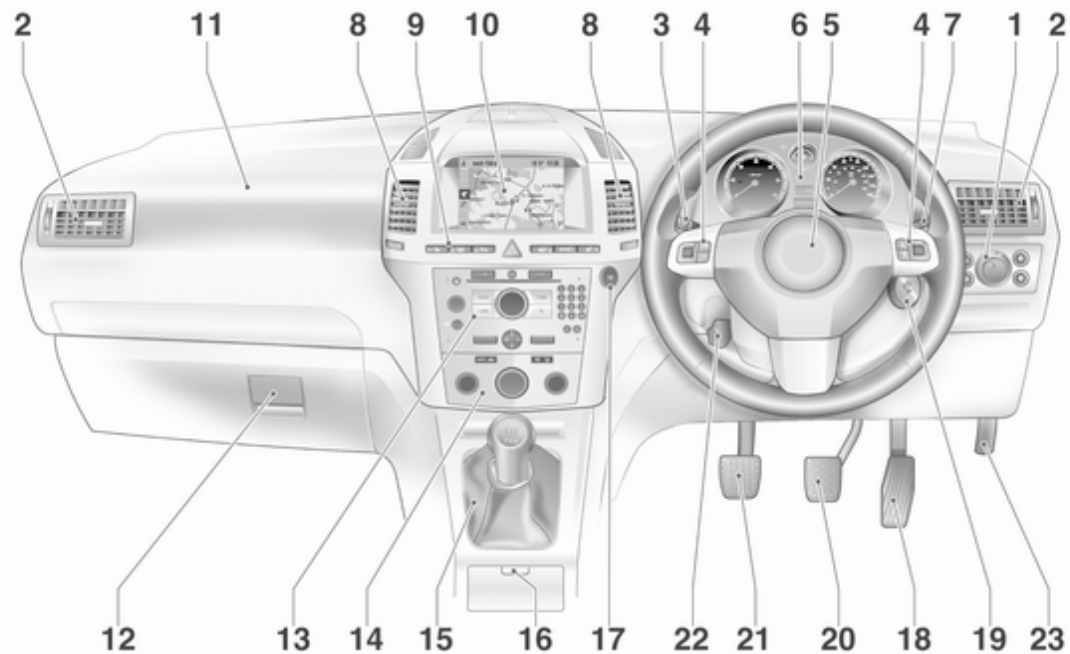
Electric adjustment ⇨ 38, Convex exterior mirrors ⇨ 38, Folding exterior mirrors ⇨ 38, Heated exterior mirrors ⇨ 39.

Steering wheel adjustment



Unlock lever, adjust steering wheel, then engage lever and ensure it is fully locked. Do not adjust steering wheel unless vehicle is stationary and steering wheel lock has been released.

Airbag system ⇨ 57, Ignition positions ⇨ 128.



Instrument panel overview

- | | | | | | | | | |
|----------|---|-----|-----------|---|-----|-----------|---|-----|
| 1 | Light switch | 108 | 9 | Left heated seat | 48 | 19 | Ignition switch with steering wheel lock | 128 |
| | Instrument illumination | 113 | | Deflation detection system .. | 177 | | Sensor panel for emergency operation of Open&Start system | 28 |
| | Rear fog light | 112 | | Tyre pressure monitoring system | 177 | 20 | Brake pedal | 141 |
| | Front fog lights | 111 | | Ultrasonic parking assist | 89 | 21 | Clutch pedal | 127 |
| | Headlight range adjustment | 109 | | Hazard warning flashers | 111 | 22 | Steering wheel adjustment .. | 77 |
| 2 | Side air vents | 125 | | Central locking system | 31 | 23 | Bonnet release lever | 155 |
| 3 | Turn and lane-change signals, headlight flash, low beam and high beam ... | 111 | 10 | Info-Display | 93 | | | |
| | Exit lighting | 114 | | Trip computer | 102 | | | |
| | Parking lights | 112 | | Electronic climate control system | 122 | | | |
| | Cruise control | 93 | 11 | Front passenger airbag | 58 | | | |
| 4 | Steering wheel controls | 77 | 12 | Glovebox | 67 | | | |
| 5 | Horn | 78 | 13 | Infotainment system | 116 | | | |
| | Driver airbag | 58 | 14 | Climate control system | 119 | | | |
| 6 | Instruments | 83 | 15 | Selector lever, manual transmission | 136 | | | |
| 7 | Windscreen wiper, windscreen washer system, headlight washer system | 78 | | Manual transmission automated | 137 | | | |
| | | | | Automatic transmission | 131 | | | |
| 8 | Centre air vents | 125 | 16 | Ashtray | 82 | | | |
| | | | 17 | Start/Stop button | 28 | | | |
| | | | 18 | Accelerator pedal | 127 | | | |

Exterior lighting



16986 T

Turn light switch

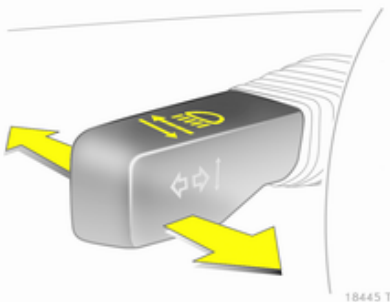
- = Off
- ☞☞ = Sidelights
- ☞☞☞ = Headlights
- AUTO = Automatic light control

Press light switch

- ☞☞☞ = Front fog lights
- ☞☞☞ = Rear fog light

Lighting ⇨ 108, Headlight warning device ⇨ 100.

Headlight flash, high beam and low beam

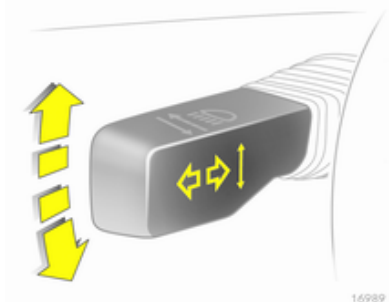


18445 T

- Headlight flash = Pull lever
- High beam = Push lever
- Low beam = Push or pull lever

High beam ⇨ 109, Headlight flash ⇨ 109.

Turn and lane-change signals




16989 T

- To the right = Lever up
- To the left = Lever down

Turn and lane-change signals ⇨ 111.

Hazard warning flashers



Operated with the  button.
Hazard warning flashers ⇨ 111.

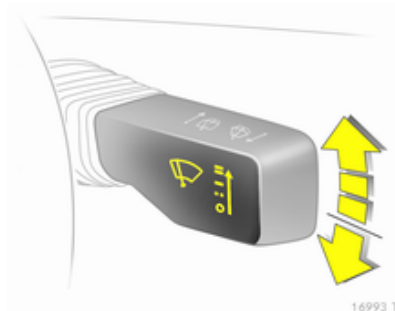
Horn







Press .

Washer and wiper systems

Windscreen wiper

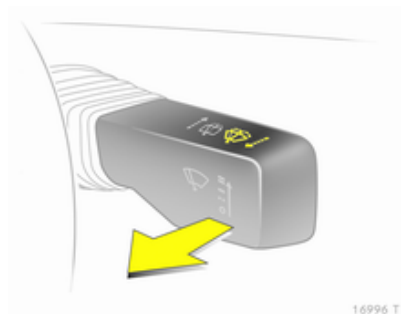


-  = fast
-  = slow
-  = timed interval wipe or automatic wiping with rain sensor
-  = off

For a single swipe when the windscreen wiper is off, press the lever down.

Windscreen wiper ⇨ 78, Wiper blade replacement ⇨ 159.

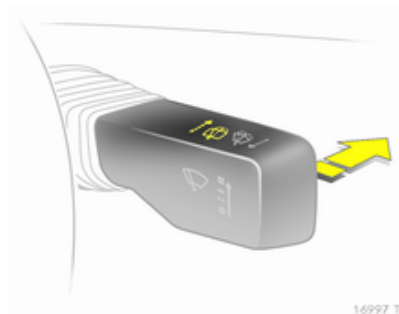
Windscreen and headlight washer systems



Pull lever.

Windscreen and headlight washer system ⇨ 78, Washer fluid ⇨ 158.

Rear window wiper and washer systems




Wipers on = push lever
Wipers off = push lever again
Wash = push lever and hold

Rear window wipers and washer system ⇨ 79, Wiper blade replacement ⇨ 159, Washer fluid ⇨ 158.

Climate control

Heated rear window, heated exterior mirrors



Heating is operated by pressing the  button.

Heated rear window ⇨ 41.


Demisting and defrosting the windows



Air distribution to .

Set temperature control to warmest level.

Set fan speed to highest level or to **A**.

Cooling  on.

Press button .

Climate control system ⇨ 119.

Transmission

Manual transmission

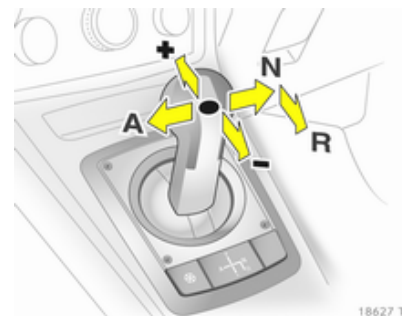


Reverse: with the vehicle stationary, wait 3 seconds after depressing clutch pedal and then press the release button on the selector lever and engage the gear.

If the gear does not engage, set the lever to neutral, release the clutch pedal and depress again; then repeat gear selection.

Manual transmission ⇨ 136.

Manual transmission automated



N = neutral position

● = drive position

+ = higher gear

- = lower gear

A = switch between Automatic and Manual mode

R = reverse gear (with selector lever lock)

Manual transmission automated

⇨ 137.

Automatic transmission



17363 T

- P** = park position
- R** = reverse gear
- N** = neutral position
- D** = drive

The selector lever can only be moved out of **P** or **N** when the ignition is on and the foot brake is depressed (selector lever lock). To engage **P** or **R**, press the release button on selector lever.

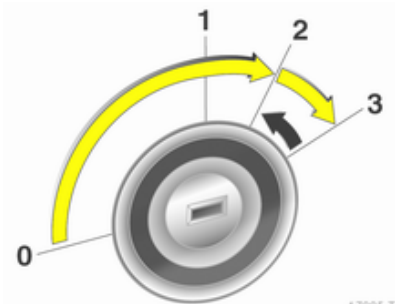
The automatic transmission is available in two versions ⇨ 131.

Starting off


Check before starting off

- Tyre pressure and condition ⇨ 176, ⇨ 213.
- Engine oil level and fluid levels ⇨ 156.
- All windows, mirrors, exterior lighting and number plates are free from dirt, snow and ice and are operational.
- Proper position of seats, seat belts and mirrors ⇨ 45, ⇨ 54, ⇨ 38.
- Brake function at low speed, particularly if the brakes are wet.

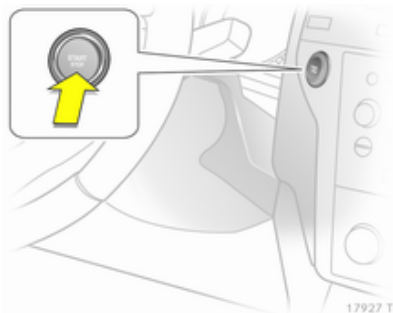
Starting engine with ignition switch




17005 T

- Turn key to position 1
- Move the steering wheel slightly to release the steering wheel lock
- Operate clutch and brake, automatic transmission in **P** or **N**
- Do not operate the accelerator pedal
- Diesel engines, turn the key to position 2 for preheating and wait until control indicator  goes out
- Turn key to 3 and release key when engine is running.

Starting engine with Start/Stop button



The electronic key must be inside the vehicle.

- Operate clutch and brake, automatic transmission in **P** or **N**
- Do not operate the accelerator pedal
- Diesel engine, press the button briefly to start preheating, move the steering wheel slightly to release the steering wheel lock, wait until control indicator  goes out
- Press button for 1 second and release when the engine is running.

Open&Start system ↪ 28.


Parking


- Always apply the parking brake without pressing the release button. Apply as firmly as possible on a downhill slope or uphill slope. Depress the foot brake at the same time to reduce operating force.
- Switch off the engine. Turn the ignition key to 0 and remove it or, with the vehicle stationary, press the Start/Stop button and open the driver's door. Turn the steering wheel until the steering wheel lock is felt to engage.


For vehicles with automatic transmission, the key can only be removed when the selector lever is in the **P** position. If **P** is not engaged or the parking brake is not applied, "P" flashes for a few seconds in the transmission display.

- If the vehicle is on a level surface or uphill slope, engage first gear or set the selector lever to **P** before switching off the ignition. On an uphill slope, turn the front wheels away from the kerb.

If the vehicle is on a downhill slope, engage reverse gear or set the selector lever to **P** before switching off the ignition. Turn the front wheels towards the kerb.

- Lock the vehicle and activate the anti-theft alarm system with button  on the radio remote control or with the sensor in a front door handle.

To activate the anti-theft locking system, press button  twice or touch the sensor in a front door handle twice.

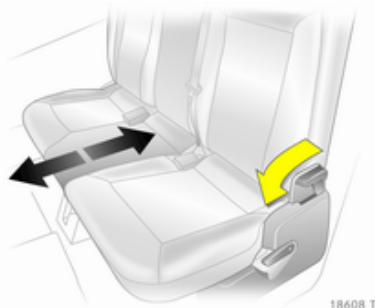
- Do not park the vehicle on an easily ignitable surface. The high temperature of the exhaust system could ignite the surface.
- On vehicles with manual transmission automated, control indicator  flashes for a few seconds after the ignition is switched off if the parking brake has not been applied ⇨ 100.
- Close windows.

- The engine cooling fans may run after the engine has been switched off ⇨ 155.
- After running at high engine speeds or with high engine loads, operate the engine briefly at a low load or run in neutral for approx. 30 seconds before switching off, in order to protect the turbocharger.

Keys, locking ⇨ 26, Laying the vehicle up for a long period of time ⇨ 154.

Notable features

Seats in second row



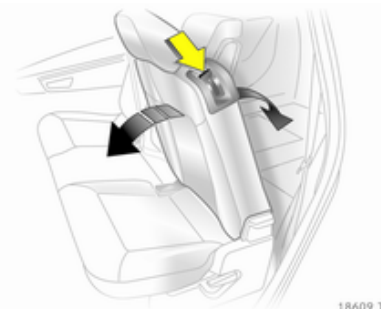
⚠ Warning

When the row of seats or the backrests are being adjusted, keep hands away from the hinge area.

Moving seats

Push the release lever forward and slide the seat row. Release the lever and audibly engage the seats.

Adjust backrests of outboard seats

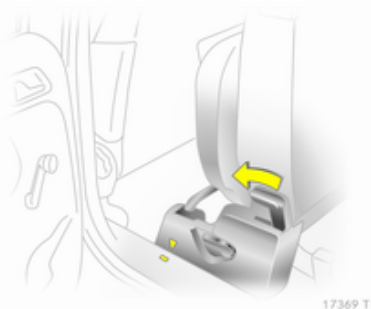


Push the release lever down, adjust inclination, release the lever and engage the backrest.

⚠ Warning

Occupants may only travel on a seat if its backrest is properly engaged in the upright position.

Seats in third row



17369 T

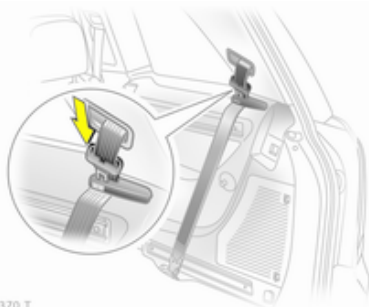
⚠ Warning

When the seats are being moved upright or folded in, keep hands away from hinge area.

Setting up seats

Remove floor covering ⇨ 70 and load compartment cover ⇨ 69.

Push the lever forward and slide the second row of seats forward to the mark.



17370 T

Guide the seat belts through the belt holders and insert the latch plates in the holders.

⚠ Warning

On version with side rails in load compartment, follow the descriptions ⇨ 71.



17371 T

From the load compartment, pull up the seat by the handle.



17372 T

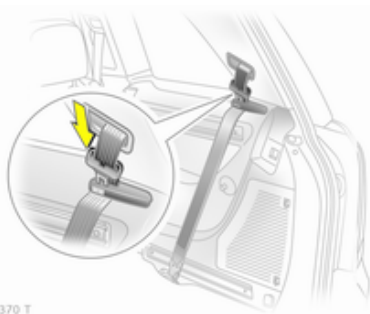
Swivel the seat rearward until it is upright and audibly engages. Support the top of the backrest with your hand.

Preparing belt buckles for use
 ⇨ 54, Load compartment cover
 ⇨ 69.

⚠ Warning

The belt must not be routed through the belt holder when the seat belt is in use.

Slide the second row of seats to the required position and engage.



17370 T

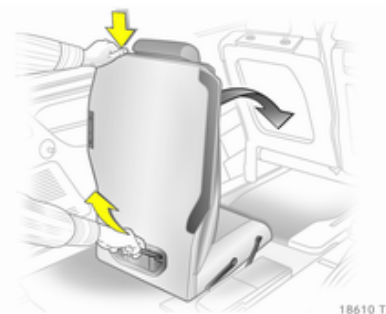
Storing seats

Remove the load compartment cover
 ⇨ 69.

Push the lever forward and slide the second row of seats forward to the mark.

Press the catch to release and slide the head restraints of the third row all the way down.

Guide the seat belts through the belt holders and insert the latch plates in the holders.



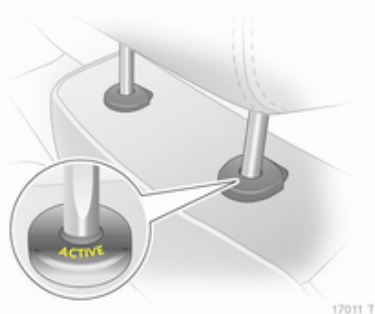
18610 T

From the load compartment, press the button on the top of the backrest and lower the backrest. Using the handle on the seat, pull rearwards and upwards and then swing the seat forwards until it is lowered into the vehicle floor. Hold the seat by the handle during the entire procedure.

Retract belt buckle ⇨ 54 and install floor covering ⇨ 70 and load compartment cover ⇨ 69.

Slide the second row of seats to the required position and engage.

Active head restraints on front seats

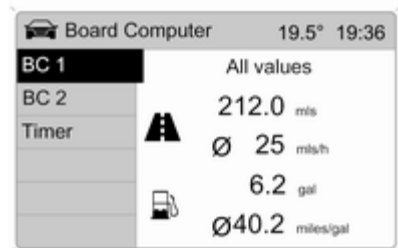


In the event of a rear-end impact, the active head restraints tilt forwards slightly. The head is more effectively supported by the head restraint and the risk of whiplash injury is reduced.

Active head restraints can be recognised by the word **ACTIVE**.

Head restraints ⇨ 43.

Trip computer

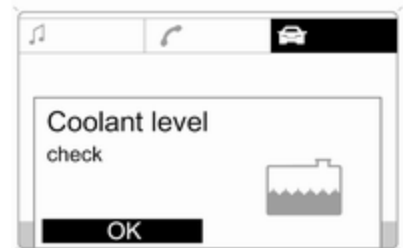


Functions:

- Range
- Instantaneous consumption
- Distance
- Average speed
- Absolute consumption
- Average consumption
- Stop watch
- Tyre pressure

Trip computer ⇨ 102, ⇨ 104.

Check control



The check control monitors:

- Fluid levels
- Tyre pressure
- Radio remote control battery
- Anti-theft alarm system
- Important exterior lighting bulbs, including cables and fuses.

Display messages ⇨ 100.

Rear seat audio system



Twin Audio allows occupants in the second row the choice between the audio source played on the infotainment system or a separate audio source.

Rear seat audio system ⇨ 117.

Sport mode

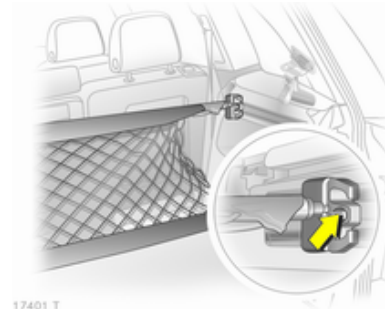


Activate by pressing the **SPORT** button.

The Sport mode is used to make suspension and steering more direct. The engine is more responsive to throttle application. With manual transmission automated and automatic transmission, gear changing is altered.

Sport mode ⇨ 143.

FlexOrganizer



The side walls contain retaining strips, where various components can be attached to divide the load compartment or fasten loads.


The system consists of:

- adapters
- variable partition net
- mesh pockets for the side walls
- hooks in the load compartment

FlexOrganizer ⇨ 71.

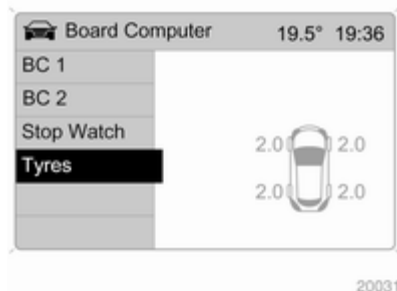
Tyre deflation detection system



If a tyre loses pressure, it becomes smaller. It then rotates at a different speed than the other tyres. If the system detects a difference in speed, control indicator  illuminates red.

Deflation detection system ⇨ 177.

Tyre pressure monitoring system



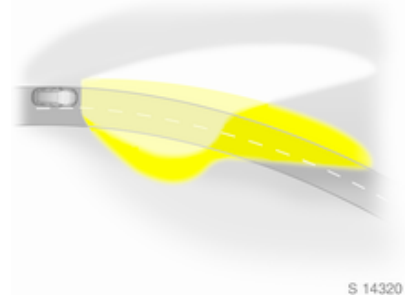
A pressure sensor is integrated in each wheel to monitor tyre pressure.

Whilst driving, the current tyre pressures appear in the **Board Computer** menu.

Deviating tyre pressure is displayed in the form of a message in the Info-Display.

Tyre pressure monitoring system ⇨ 177.

Adaptive Forward Lighting



The system improves lighting of curves and increases the headlight range.

The beam pivots based on steering wheel position and vehicle speed.

At higher speeds and continuous straight ahead travel, the beam automatically raises slightly, thereby increasing headlight range.


Adaptive forward lighting ⇨ 110.

Diesel particle filter

The diesel particle filter system filters harmful soot particles out of the exhaust gases. The system includes a self-cleaning function that runs automatically during driving. The filter is cleaned by burning off the soot particles at high temperature. This process takes place automatically under set driving conditions and may take up to 25 minutes. Fuel consumption may be higher during this period. The emission of smells and smoke during this process is normal.



Under certain driving conditions, e.g. short distances, the system cannot clean itself automatically.

If the filter requires cleaning and previous driving conditions did not enable automatic cleaning, control indicator  flashes.

Further instructions ⇨ 130.

Keys, doors and windows

Keys, locks	26
Doors	34
Vehicle security	35
Exterior mirrors	38
Interior mirrors	39
Windows	40
Roof	42

Keys, locks

Keys

Replacement keys

The key number is specified in the Car Pass or on a detachable tag.

The key number must be quoted when ordering replacement keys as it is a component of the immobiliser system.

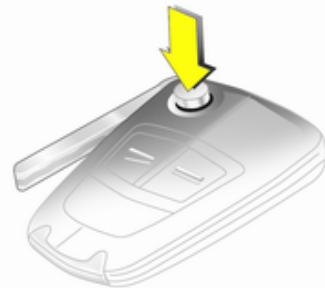
When electronic keys of the Open&Start system are being replaced, all keys requiring programming must be handed over to the dealer.

Locks ⇨ 190, Open&Start system, electronic key ⇨ 28.

Lock cylinders

Designed to free-wheel if they are forcefully rotated without the correct key or if the correct key is not fully inserted. To reset, turn cylinder with the correct key until its slot is vertical, remove key and then re-insert it. If the cylinder still free-wheels, turn the key through 180° and repeat operation.

Key with foldaway key section



17027 T

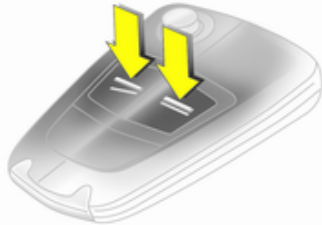
Press button to extend. To fold the key, first press the button.

Car Pass

The Car Pass contains security related vehicle data and should therefore be kept in a safe place.

When the car is taken to a workshop, this vehicle data is needed in order to perform certain operations.

Radio remote control



17029 T

Used to operate:

- Central locking system,
- Anti-theft locking system,
- Anti-theft alarm system,
- Power windows.

The radio remote control has a range of approx. 5 metres. This range can be affected by outside influences. The hazard warning flashers confirm operation.

Handle with care, protect from moisture and high temperatures and avoid unnecessary operation.

Fault

If the central locking system cannot be operated with the radio remote control, it may be due to the following:

- Range exceeded,
- Battery voltage too low,
- Frequent, repeated operation of the radio remote control while not in range, which will require re-synchronisation,
- Overload of the central locking system by operating at frequent intervals, the power supply is interrupted for a short time,
- Interference from higher-power radio waves from other sources.

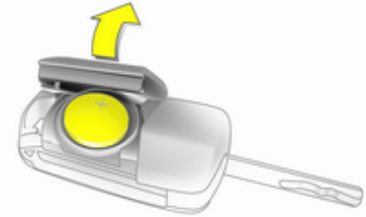
Unlocking ⇨ 31.

Radio remote control battery replacement

Replace the battery as soon as the range reduces.

Batteries do not belong in household waste. They must be disposed of at an appropriate recycling collection point.

Key with foldaway key section



17031 T

Extend the key and open the unit. Replace the battery (battery type CR 2032), paying attention to the installation position. Close the unit and synchronise.

Key with fixed key section

Have the battery replaced by a workshop.

Radio remote control synchronisation

After replacing the battery, unlock the door with the key in the driver's door lock. The radio remote control will be synchronised when you switch on the ignition.

Memorised settings

Whenever the vehicle is locked the last settings are automatically saved specifically for the used key:

- Electronic climate control,
- Info-Display,
- Infotainment system,
- Instrument panel illumination.

The saved settings are automatically used next time that key is used for unlocking.

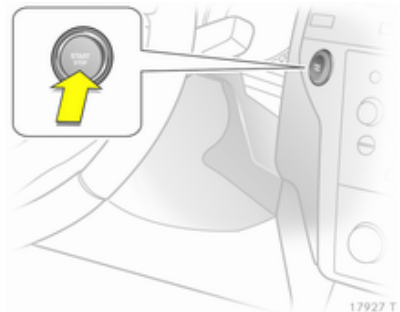
Open&Start system



Makes operation of the following possible without the use of the mechanical key

- Central locking system,
- Anti-theft locking system,
- Anti-theft alarm system,
- Power windows,
- Ignition and starter.

The electronic key simply needs to be in the driver's possession.



Press the **Start/Stop** button. The ignition is switched on. The immobiliser and steering wheel lock are deactivated.

To start the engine press and hold the **Start/Stop** button whilst applying both the brake and clutch pedals.

Automatic transmission: the engine can only be started with the selector lever in **P** or **N**.

The engine and the ignition are switched off by pressing the **Start/Stop** button again. The vehicle must be stationary. The immobiliser is activated at the same time.

If the ignition has been switched off and the vehicle is stationary, the steering wheel lock activates automatically when the driver's door is opened or closed.

Control indicator  ⇨ 92.

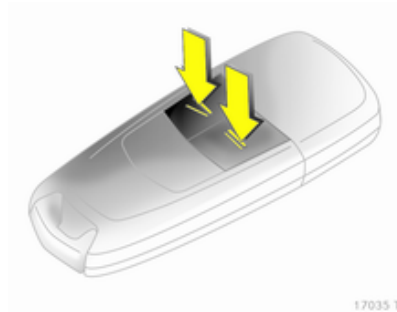
Notice

Do not put the electronic key in the load compartment or in front of the Info-Display.

The sensor fields in the door handles must be kept clean to ensure unrestricted functionality.

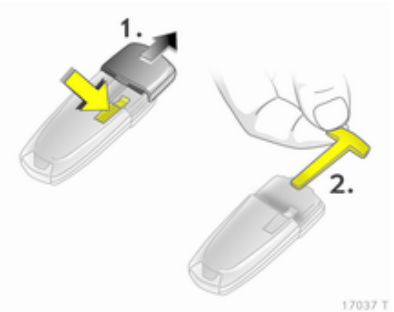
If the battery is discharged, the vehicle must not be towed, tow-started or jump-started as the steering wheel lock cannot be disengaged.

Radio remote control

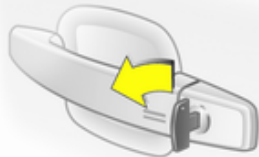


The electronic key likewise has a radio remote control feature.

Emergency operation

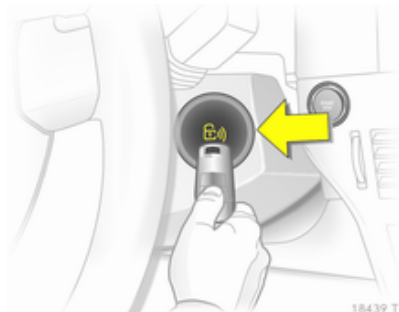


If the radio remote control also fails, the driver's door can be locked or unlocked with the emergency key contained in the electronic key: press locking mechanism and remove the cap by applying light pressure. Push emergency key towards the outside over the detent and remove.



17038 T

The emergency key can only lock or unlock the driver's door. Unlocking the entire vehicle ⇨ 31. On vehicles with anti-theft alarm system, the alarm may be triggered when the vehicle is unlocked. Deactivate the alarm by switching on the ignition.



18439 T

Hold the electronic key at the marked position and press the **Start/Stop** button.

To switch off the engine, press the **Start/Stop** button for at least 2 seconds.

Lock the driver's door with the emergency key. Locking the entire vehicle ⇨ 31.

This option is intended for emergencies only. Seek the assistance of a workshop.

Replacing battery in electronic key



17040 T

Replace the battery as soon as the system no longer operates properly or the range is reduced. The need for battery replacement is indicated by **InSP3** in the service display or by a check control message in the Info-Display ⇨ 100.

Batteries do not belong in household waste. They must be disposed of at an appropriate recycling collection point.



To replace the battery, press the locking mechanism and remove the cap by applying light pressure. Press the cap on the other side outward.

Replace the battery (battery type CR 2032), noting the installation position. Engage caps.

Radio remote control synchronisation

The radio remote control synchronises itself automatically during every starting procedure.

Fault

If the central locking cannot be operated or the engine cannot be started, the cause may be one of the following:

- Fault in remote control ⇨ 27,
- electronic key out of reception range.

To rectify the cause of the fault, change the position of the electronic key.

Central locking system

Unlocks and locks doors, load compartment and fuel filler flap.

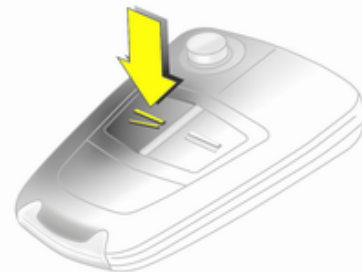
A pull on an interior door handle unlocks the entire vehicle and opens the door.

Notice

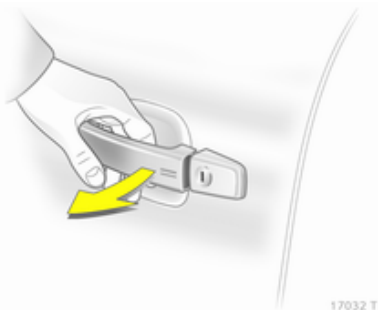
In the event of an accident of a certain severity, the vehicle unlocks automatically.

Unlocking

Radio remote control



Press button .

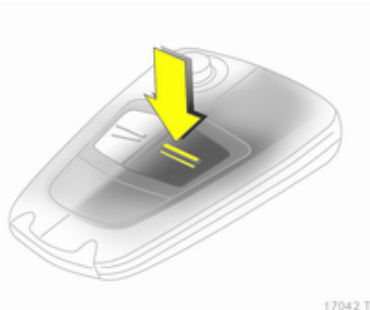
Electronic key

Pull a door handle or press the button under the tailgate moulding.

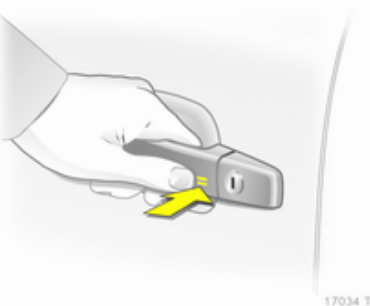
The electronic key must be outside the vehicle, within a range of approx. 1 metre.

Locking

Close doors, load compartment and fuel filler flap. If the driver's door is not closed properly, the central locking system will not work.

Radio remote control

Press button .

Electronic key

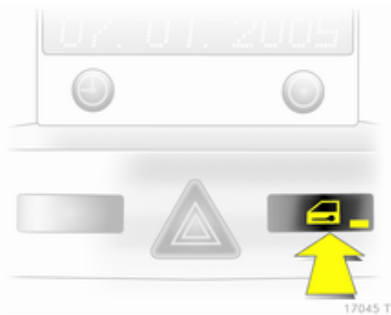
Touch the sensor field in the door handle of one of the front doors.

The electronic key must be outside the vehicle, within a range of approx. 1 metre. The other electronic key must not be inside the vehicle.


2 seconds must pass before the vehicle can be unlocked. Within this time, it is possible to check that the vehicle is locked.

Notice

The vehicle is not automatically locked.

Central locking button

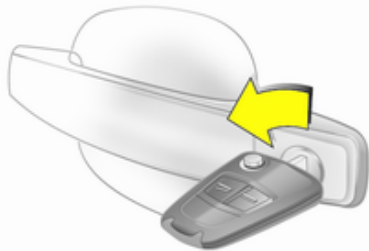
Press the  button: the doors are locked or unlocked.

The LED in the button  illuminates for approx. 2 minutes after locking with the radio remote control.


If the doors are locked from the inside whilst driving, the LED remains lit.

Fault in remote control or electronic key


Unlocking



17047 T



Turn key or emergency key  28 in the driver's door lock as far as it will go. The entire vehicle is unlocked when the driver's door is opened.

Locking

Close the driver's door, open the passenger door, press central locking button . The vehicle is locked. Close the passenger door.

Fault in central locking system


Unlocking

Turn key or emergency key  28 in the driver's door lock as far as it will go. The other doors can be opened by using the interior handle (not possible if the anti-theft locking system is active). The load compartment and fuel filler flap remain locked. To deactivate the anti-theft locking system, switch on the ignition  35.

Locking



17048 T

Insert key or emergency key  28 into opening above lock on inside of door and operate lock by pressing until it clicks. Then close the door. The procedure must be carried out for each door. The driver's door can also be locked from the outside with the key. The fuel filler flap and tailgate cannot be locked.