

X-TYPE

QUICK START GUIDE



VEHICLE ACCESS 02

CLOCK ADJUSTMENT 03

COMFORT AND SAFETY 04

CLIMATE CONTROL 07

FACIA OVERVIEW 08

WIPERS AND WASHERS 09

EXTERIOR LIGHTING 10

DRIVING 11

AUDIO SYSTEM 12

NAVIGATION AND TELEPHONE SYSTEMS 14

GAS STATION INFORMATION 16

Some of the information in this guide may not apply to your vehicle.
You must refer to your Owner's Handbook for full operating instructions.

Vehicle access and Clock adjustment

Locking and unlocking

Dependent upon specification and vehicle configuration, the operation of the remote handset may differ from the following.

Remote handset



- Press to release door key.



- Press once to lock the vehicle and arm the alarm.



- Press once to disarm the alarm, unlock the driver's door and unlock the luggage compartment.
- Press again to unlock remaining doors.



- Press once to switch the headlamps on for 25 seconds.



- Press to unlock and open the luggage compartment. **Note:** Operation of this button is inhibited when the key is in the starter switch.

Unlocking mode alternatives

Single stage unlocking will unlock the vehicle with a single press. Two stage unlocking will unlock the driver's door and luggage compartment with a single press and all other doors with a second press.

To change between modes, press and hold the lock and unlock buttons for four seconds. The direction indicators will flash twice to confirm the change.

Unlocking with the door key

If the vehicle is unlocked manually via the door lock, the key must be inserted into the starter switch within 15 seconds to prevent the alarm being activated.

Central door locking

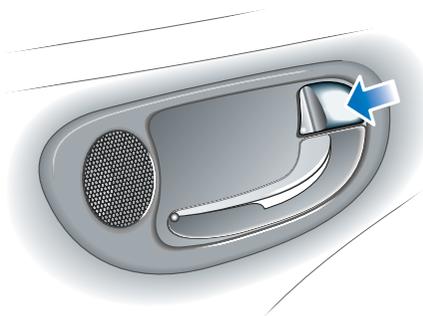
To lock all doors, press the lock lever on either of the front doors.

To unlock all doors, pull the lock lever on either of the front doors.

Drive away door locking

The doors and luggage compartment will automatically lock when the vehicle's forward speed exceeds 7 km/h (5 mph).

This feature can be disabled by your Jaguar Dealer.



Luggage compartment

The luggage compartment is electrically locked and unlocked in conjunction with the driver's door.



To open the luggage compartment with the vehicle locked, press the luggage compartment button on the remote handset.

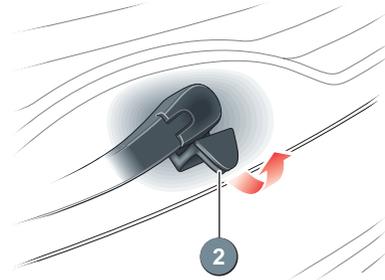
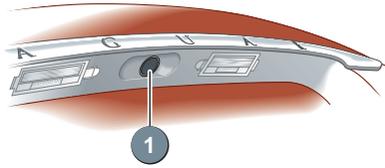
To open the luggage compartment with the vehicle unlocked, press the release button **1** on the luggage compartment lid/tailgate.

Tailgate glass - Wagon

To open the tailgate glass, press the release button **2**, located on the reverse of the tailgate handle and lift the glass.

Care Point

The release button on the luggage compartment lid/tailgate is disabled when the vehicle is locked with the remote control.



Clock adjustment

Non-touch screen

1. Repeatedly press and release the **MODE** button (on the audio unit) until **ADV MODE NY** is displayed.
2. Rotate the volume control to select **ADV MODE YES** and then press **MODE**.



3. **CLOCK SET** will be displayed with the 12/24 hours indicator flashing. Rotate the volume control clockwise for 24-hour display; counterclockwise for 12-hour display.
4. Press **MODE** to select the hour setting. Rotate the volume control clockwise or counterclockwise to adjust the setting.
5. Press **MODE** to select the minutes setting. Rotate the volume control clockwise or counterclockwise to adjust the setting.
6. To exit press and hold **MODE** or wait approximately five seconds until the display reverts to audio mode.

Touch screen

1. Press the **MENU** button on the touch-screen surround to access the **MENU** screen.
2. Touch **System Setup** to access the **SYSTEM SETUP** screen.
3. Touch the **Set Clock** icon.



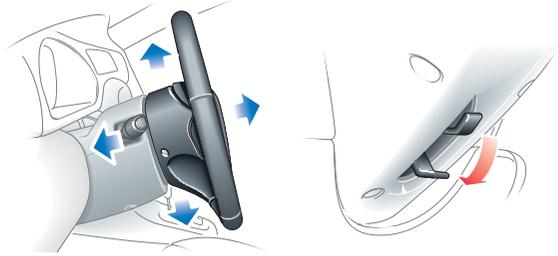
4. Adjust the time by touching the hour and minute up or down arrow icons.
5. Touch the **12/24** icon to select between 12 or 24 hour display.
6. Touch **Set** to confirm your new settings.

Comfort and safety

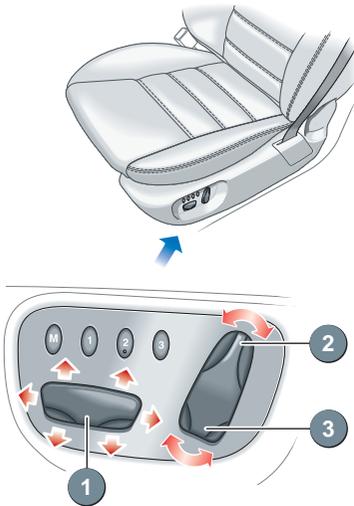
Steering column adjustment

Push the steering column adjustment lever downwards.

Move the steering wheel to the required position, then fully raise the lever to lock the steering column in position.



Driver's seat adjustment



1. Seat position switch.
Controls fore/aft position and front and rear cushion height.
2. Seat back angle switch.
3. Lumbar support switch.

Windows and door mirrors

Resonance with lowered windows

If a resonance/booming sound occurs when a rear window is open, lowering an adjacent front window about 25 mm (1 inch) will eliminate the condition.

Windows

The windows can be fully opened or closed with a single operation of the switch.

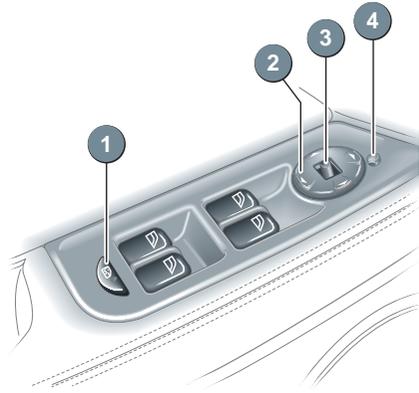
- To open a window, fully press the respective switch. Press the switch again to stop the window from fully opening.
- To close a window, pull the switch fully upwards. Pull the switch again to stop the window from fully closing.

To partially open a window, lightly press the appropriate switch and release when the window reaches the required position.

Press button **1** to inhibit the operation of the rear window switches.

Door mirrors

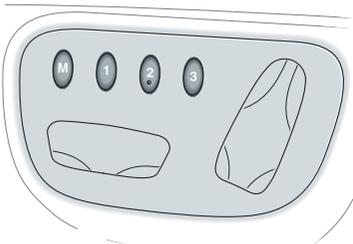
Select the appropriate mirror using selector switch **3**. Use the four-way switch **2** to adjust the position of the mirror glass.



Power fold mirrors (when fitted)

The mirrors can be folded towards the door for better clearance and protection. With the starter switch in position **I** or **II**, press button **4** to fold the mirrors. A second press returns the mirrors to their normal position.

Driving position memory



Once you have adjusted the driver's seat and exterior mirrors for your ideal driving position, the vehicle can memorize these settings for future use.

1. With the starter switch in position **I** or **II**, press the **M** button on the driver's seat switchpack. A chime will sound to indicate the seat is in memory mode.
2. Within five seconds, press button **1**, **2** or **3** to memorize the current settings.

A double chime will sound to confirm that the settings are memorized. Any existing settings will be overwritten.

To recall a memorized driving position, press button **1**, **2** or **3**. This feature will only operate if the automatic transmission is in **P** (Park) or **N** (Neutral).

Comfort and safety

Seat belts and child restraints



A warning indicator on the instrument pack will illuminate to alert you that the driver's and/or front passenger's seat belt is unbuckled. Dependent upon specification this may be accompanied by an intermittent chime.

Child Seats

It is important to remember that your child's weight, rather than age, determines the type of seat that is required.

Refer to **Child Safety** in the Owner's Handbook to determine the correct seat for your child.

Rear centre seat belt interlock - Wagon only

The centre rear seat belt is anchored to the back of the seat. If the seat backrest is not correctly latched, the seat belt reel will not extend.

Automatic Locking Reels (ALR) (when fitted)

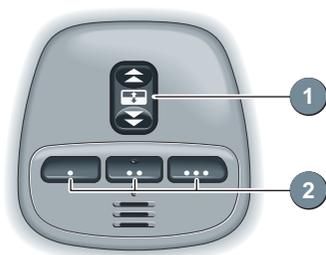
Passenger seat belts have ALR fitted for use with child seats.

- To engage: extend the belt to maximum length to enable locking mechanism.
- To disengage: unbuckle the belt and allow the belt to fully retract.

With ALR enabled, as the seat belt retracts, it will automatically lock preventing re-extension.

Ensure passengers do not fully extend the restraints and inadvertently engage this feature during normal use.

Overhead console



Sunroof

The sunroof is fitted with a facility that allows it to be fully opened or closed with a single operation of switch **1**.

Garage door opener

The buttons **2** on the overhead console can be programmed to transmit radio frequencies that can operate external devices e.g. garage doors, entry gates, security systems, etc.

For more information, refer to the Owner's Handbook.

Parking assist

With the starter switch in position **II**, parking assist is switched on whenever reverse gear is selected.

If an obstruction is detected by the sensors, an intermittent tone will sound. As the vehicle moves closer to the obstruction, the intermittent tone increases in frequency.

When the distance between the sensor and the obstruction is less than about 30 cm (1 foot), the tone becomes continuous.

Parking assist care points

Sensors may activate on detection of water, snow or ice on their surface. This is entirely normal and regular cleaning will aid performance.

Parking assist may sound if it detects a signal operating at the same frequency to that of the sensors (e.g. motorcycles, airbrakes).

Climate control

These are the primary functions of the climate control system.



CLIMATE

For those vehicles fitted with the touch-screen navigation system, the advanced climate control functions can be accessed by pressing the **CLIMATE** button.

Recommended mode

Select **AUTO** as the normal operating mode. This will help prevent window misting and odours from the climate control system.

AUTO

AUTO (automatic) mode

Press to select automatic operation of the climate control system. The system will adjust the heat output, blower speed, air intake and airflow distribution to maintain the selected temperature(s) and reduce misting, without further adjustments.

Screen heaters and timed air recirculation may be selected whilst in **AUTO** mode. Selecting any other function will cancel **AUTO** operation.

Air conditioning (A/C)

Air conditioning is an integral part of the climate control system, providing cooled and dehumidified air for occupant comfort; the dry airflow is also effective in preventing misting of the windows.

Air conditioning is controlled automatically when the vehicle is in **AUTO** mode.

Deselecting **A/C** will cancel **AUTO** mode.

A/C

External water deposits

The air conditioning system removes moisture from the air and deposits the excess water beneath the vehicle. Puddles may form, but this is normal and no cause for concern.

Air recirculation



Air recirculation is used to stop outside odours from entering the vehicle or to improve performance of the air conditioning system in regions of high ambient temperatures.

Press the button to switch timed air recirculation system on or off.

Temperature selection



Press the red buttons to increase temperature and the blue buttons to decrease temperature.

To quickly jump from **HI** or **LO** to a mid-range temperature setting, press and hold the **AUTO** button for a few seconds.

Defrost and demist mode



Press the **DEF** button to remove frost or heavy misting from the windshield. The rear screen and windshield heaters will be activated.

To deselect defrost mode, press **AUTO**. The rear screen and windshield heaters will remain on.



Heated windshield

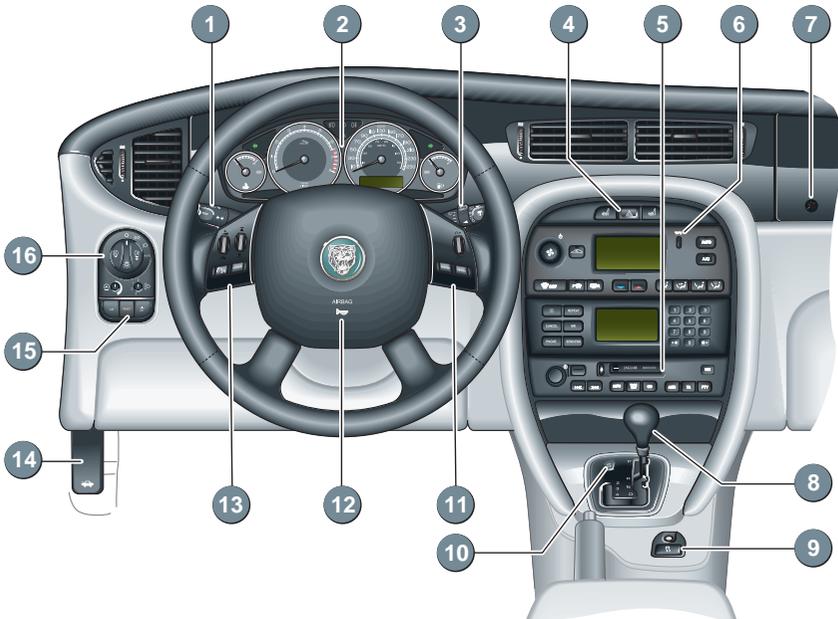


Heated rear screen and door mirrors

Screen heaters

The windshield and rear screen heaters will automatically activate on operation of the **DEF** button.

Facia overview



- | | |
|---|--|
| 1 Direction indicators and trip computer switch | 9 Dynamic Stability Control (DSC) switch |
| 2 Instrument pack and warning indicators | 10 Sport mode button |
| 3 Wiper and washer switch | 11 Cruise control switches |
| 4 Hazard warning switch | 12 Horn |
| 5 Audio system | 13 Audio switches |
| 6 Heating and ventilation system | 14 Hood release |
| 7 Passenger air bag deactivation indicator | 15 Trip computer reset switch |
| 8 Gear selector lever | 16 Lamps master switch |

Passenger air bag indicator



The front passenger seat is fitted with an occupancy sensor system that determines the state of seat occupancy and sets the air bag status to suit:

- Seat unoccupied - air bag deactivated and indicator off.
- Seat occupied - air bag activated and indicator off.

- Seat occupied by a child seat or low weight object - air bag deactivated and indicator on.
- Passenger position too close to an airbag - air bag deactivated and indicator on.

For further information refer to **Occupant Protection** in the Owner's Handbook.

Warning indicators (information)

The following will illuminate during normal driving to indicate that a particular system or feature is operating. If any other warning indicator illuminates, refer to the Owner's Handbook.



Seat belt reminder



Parkbrake on



Door or luggage compartment open



Side lamps on



Headlamp high beam on



Front fog lamps on



Rear fog lamps on



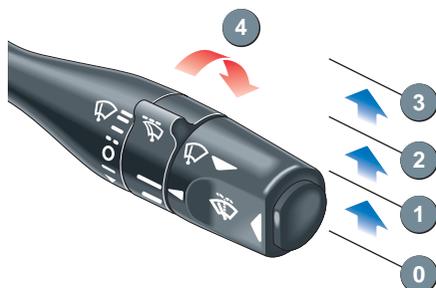
Direction indicator



Cruise control active

Wipers and washers

Windshield wipers



0. Off position.
1. Intermittent wipe.
2. Low speed operation.
3. High speed operation.
4. Rotary collar.

When intermittent wipe is selected, the interval between wiper strokes can be varied by turning collar **4**.

Windshield washer

Press the button for windshield wash and wipe.

Automatic operation

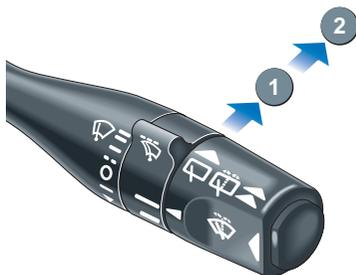
The wiper lever must be in position **1** and **AUTO** selected on the collar to enable automatic operation of the wipers.

Operation of single wipe

Sedan models - Pull the lever towards you for a single wipe. Holding the lever in this position will operate the wiper continuously until released.

Wagon models - Push the lever downwards through the off position **0** for a single wipe. Holding the lever in this position will operate the wiper continuously until released.

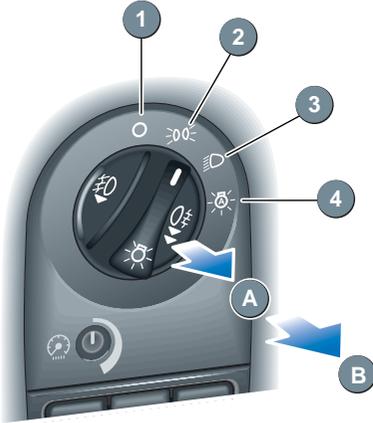
Rear wiper and washer



Push the lever to position **1** for intermittent operation of the rear wiper. Push and hold the lever in position **2** to operate the rear washer and wiper.

Exterior lighting

Exterior lamps master switch



1. Exterior lamps off
2. Side lamps
3. Dipped headlamps
4. Autolamps

Autolamps

If Autolamps is selected, a sensor monitors the exterior light levels and will automatically switch the side lamps and dipped headlamps on and off. With Autolamps selected, if the windshield wipers are operated continuously for more than 20 seconds, then the exterior lamps will be switched on automatically.

Operating note

Fog lamps can only be operated when the master switch is in either position **2** or **3**.

A. Front fog lamps

Pull the switch to position **A** to switch on the front fog lamps.

B. Rear fog lamps

Pull the switch to position **B** to switch on the front and rear fog lamps.

Direction Indicators

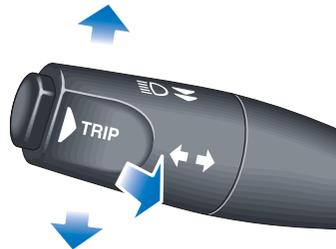


Move the lever up or down to activate the direction indicators.

Headlamp high beam



Pull the lever to the first position and release to flash the headlamps. Pull the lever to the second position and release to switch on the high beam. To switch off the high beam, again pull the lever to the second position and release.



Transmission

Gearshift interlock

The starter switch must be in position **II** and the foot brake applied before the gear selector can be moved from **P** (Park) to **R** (Reverse).

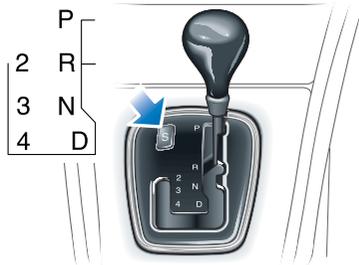
The lever can be moved into **P** with the starter switch off.

Gear selector

The J-gate gear selector lever is designed to accommodate two different driving techniques as follows:

- Automatic selection: the right-hand side of the selector gate.
- Manual selection: the left-hand side of the selector gate to individually select 4th, 3rd or 2nd gear.

After selecting **R** (Reverse) or **D** (Drive) from **N** (Neutral) or **P** (Park), wait briefly for the transmission to engage before accelerating.



Sport mode

Press the switch (arrowed) to select Sport mode. A red indicator in the switch will illuminate to indicate that Sport mode is active. When Sport mode is selected, the gear change points are modified to make full use of the engine's power.

With the gear selector in **D** (Drive) and Sport mode active, the transmission will use 5th gear less at higher cruising speeds. Fuel consumption will be adversely affected.

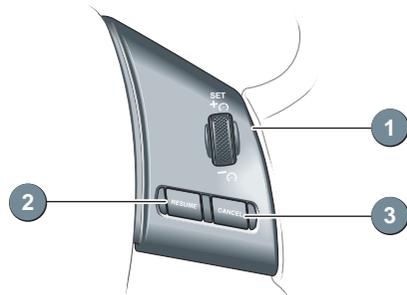
Cruise (speed) control

The cruise control system will maintain a set road speed until either cruise control is cancelled, or the brake or clutch pedal is used.

The system is controlled via switches on the steering wheel:

- 1. SET** - Rotate the thumb wheel to the **+** position and release the accelerator pedal to set and maintain the vehicle's current speed. The message **CRUISE ENGAGED** briefly appears in the message centre. The speed can be increased or decreased by rotating the thumb wheel to the **+** or **-** positions.
- 2. RESUME** - to resume a set speed retained in memory.
- 3. CANCEL** - cancels cruise control but retains the set speed in memory.

When the vehicle is accelerated above the set speed, cruise control cancels, but resumes when the vehicle slows down to the set speed. The message **CRUISE CANCELLED** or **CRUISE ENGAGED** appears in the message centre to indicate the status of the system.



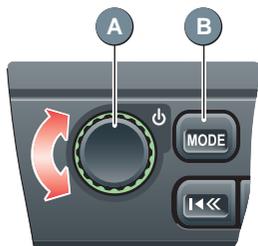
Operating note

Cruise control will automatically disengage when the vehicle speed falls below 28 km/h (18 mph).

Cruise control will only be engaged when the required speed has been set and the accelerator pedal released.

Audio system

Key features

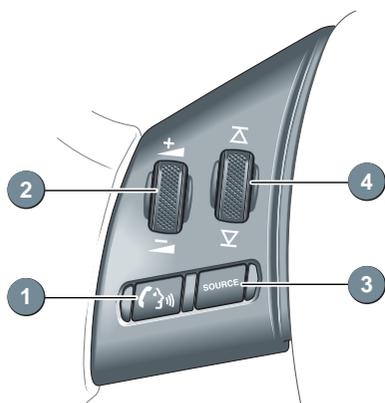


General operation

Press the control knob **A** to switch on or off and rotate to adjust the volume.

To adjust the sound settings, press the **MODE** button **B** repeatedly, until the required setting is displayed. Turn the control knob **A** to adjust the level or rating.

After approximately five seconds, the system will return to normal control mode.



Steering wheel controls

1. Press to mute audio unit (non-voice only).
2. Rotate as required to increase or decrease volume.
3. Press and release to cycle through Radio, FM, AM, Cassette, CD, MD and CD multichanger.
4. Rotate and release to cycle through preset radio stations, the next CD/MD track or to use cassette AMS (Automatic Music Search).

Rotate and hold for at least two seconds to cycle to the next strongest station, next CD or to change cassette side.

Radio operation

AM/FM To switch on the radio function, press the **AM/FM** button. Pressing this button repeatedly scrolls through FM, MW and LW wavebands.

Seek arrow buttons. To search for a radio station, press the **Seek** arrow buttons.

Setting the radio presets

1 2 3
4 5 6
7 8 9

Once a radio station has been tuned, press and hold the desired preset button (or touch a station position on the touch-screen) until a beep is heard. The preset is now stored.

A total of nine presets can be stored for each waveband.

A MEM The radio presets can be automatically set by using the Auto Memory function. Press and hold the **A MEM** button for two seconds. The radio will be briefly muted while it searches the selected waveband for the nine strongest stations.

Activating TA (Radio Broadcast Data System)

TA To activate this function, press and release the **TA** button until **RBDS ON** is displayed. With RBDS activated and FM selected, RBDS station names will be displayed. RBDS also displays the type of broadcast material, e.g. Rock, News, Classical.

To de-activate this feature, press and release the **TA** button again.

CD operation

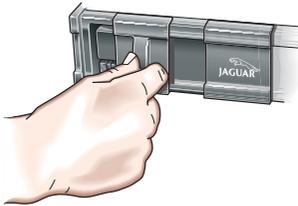
Single CD player

CD

If the radio or CD multichanger is being used, pressing the **CD** button will resume playing any CD installed in the player mechanism.

When a CD is loaded into the aperture, it will begin to load and play automatically. Pressing the **CD** button, whilst in CD play mode, will pause the current track. A subsequent press of the **CD** button will resume play mode.

Six discs can be loaded into the multichanger unit, and a further single disc in the audio console (when fitted).



Care point

Remember to close the multichanger door - this will prevent dirt getting into the unit and help reduce skipping.



To skip tracks, continually press the **Seek** arrow buttons to move back or forward accordingly. Pressing and holding these buttons will search through the selected track.



When a disc is inserted, the CD icon is displayed. Press the disc **Eject** button to eject the CD. The display will show **DISC EJECT** and the CD icon will be turned off.

CD Multichanger

The CD multichanger is located in the luggage compartment. To load a CD into the multichanger:

1. Slide open the multichanger door, press the **Eject** button and remove the magazine. Close the door.
2. Pull a tray out from the magazine and insert a CD (label side up). Slide tray into magazine until a click is heard.
3. Slide open the multichanger door and ensuring correct orientation, replace the magazine. Make sure the magazine clicks into position.

CD selection

CDC

1. Press the **CDC** button (**CD** button on MiniDisc and cassette player systems) to select the CD multichanger mode.
2. Press preset buttons **1 to 6** to select the appropriate CD loaded in the multichanger.

If a touch-screen is fitted to the vehicle, disc selection can be made by touching the relevant numbered disc icon.

3. When playing a CD, press the **CDC** button to pause play. Press again to continue play.

Playing random tracks

MIX

To play random tracks from the disc, press and release the **MIX** button. To cancel, press the **MIX** button again.

To play random tracks from all discs loaded in the multichanger, press the **MIX** button for two seconds. To cancel, press and hold the **MIX** button.

Navigation and telephone systems

Navigation

The screen allows touch-control of the navigation system. The screen only requires a light touch to operate the function. Excess pressure on the screen could result in damage. On initial activation, make sure that both the correct country and area have been selected.

Route Preferences should be checked and selected prior to setting a destination. Access via **Nav menu** then **Route Options**.

Setting a destination

To set a destination and start using the navigation system, use the following procedure:

1. With the vehicle stationary, press the **NAV** button (arrowed in illustration). When prompted, touch **Agree** on the touch-screen to access the initial map screen.
2. Touch **Nav menu** to access the navigation menu, and then touch **Destination Entry**.
3. Touch either **Address** or **Zip code**.
4. Enter the address or zip code using the on-screen keypad, ensuring a space () is entered in the zip code. Touch **OK** to enter.
5. Touch **Dest** to calculate the route.

6. Once calculated, the screen displays the route. To scroll through alternative routes, touch **Next** on the screen.
7. Touch **Start** to commence navigation. Drive away, following the voice guidance.



Touch the **Audible repeat** icon to hear the last voice instruction again. Audible guidance can be selected or deselected via the **Nav menu**.

When your destination is reached, voice and visual confirmation is given.



Cancelling guidance

Touch **Nav Menu**, select **Route options**, **Cancel guidance** and touch **Confirm**.

Telephone – Bluetooth system

Mobile phones with Bluetooth capability can communicate with the vehicle's inbuilt telephone system.

The following procedure demonstrates how to connect the most popular brands of mobile phone.

Pairing a handset to the vehicle

1. Turn the starter switch to position **II**.
2. Press the  button on the centre console. The touch screen will display the message **No BT phone**. On non-touch screen systems the message **SIG** will be displayed.
3. Either using the on-screen or the audio panel keyboard, press **##3##**, then touch the  on-screen icon or press the  button on the audio panel.
4. Prepare the handset for pairing to the system.

See the telephone manufacturer's instructions for further details, or follow the table below for generic commands.

Nokia	Motorola	Ericsson
1 Select Menu	Select Menu	Select Menu
2 Select Settings	Select Settings	Select Connectivity
3 Select Bluetooth or Connectivity then Bluetooth	Select Connection	Select Bluetooth
4 Select On	Select Bluetooth link	Select My Devices
5 Select Search for audio devices	Select Hands-free	With New Device highlighted, select Add. Press OK to confirm
6 After search, select Jaguar	Select Look for devices	After search, select Jaguar
7 Enter pass code 1313. Press OK to confirm.	After search, select Jaguar	Select Connect
8 No connection? Select Bluetooth (Menu) then Paired devices Jaguar	Permission to bond? Select Yes, and enter pass code 1313	Enter pass code 1313 after prompt

When the handset has been successfully paired to the system, the touch screen message changes to **REGISTERED** or **PHONE CONNECTED**. On non touch-screen systems, the audio system message changes to **SIG** *.

For best results when pairing your handset to the system, ensure the handset is fully charged.

Mobile phone compatibility

There are a number of mobile phones that have been tested to function correctly with the Jaguar system; however, not all mobile phones are compatible. For the latest list of compatible phones and software versions, please refer to www.ownerinfo.jaguar.com. Alternatively consult your Jaguar Dealer.

Downloading phone book entries

1. Turn the starter switch to position **II**, and make sure the handset is paired to the vehicle's system.
2. Press the  button.
3. Either using the on-screen keypad or the audio panel keyboard, press **##2##**, then touch the  on-screen icon or press the  button on the audio panel.
4. Switch off the starter switch for six minutes to allow the system to complete the download process.



Making a call

1. Press and hold the **SOURCE** switch on the steering wheel control, or press  on the audio panel. **Phone** will be displayed.
2. Key in the phone number required using the on-screen or audio panel keyboard.
3. Press  on the steering wheel control, or  on the audio panel. **Calling** will be displayed.
4. To end call, press  on the steering wheel control, or  on the audio panel.

Receiving a call

To answer or end a call, press  on the steering wheel control or  on the audio panel.

Gas station information

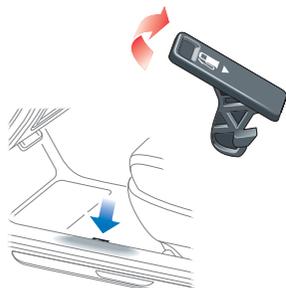
Fuel filling

Fuel filler flap location



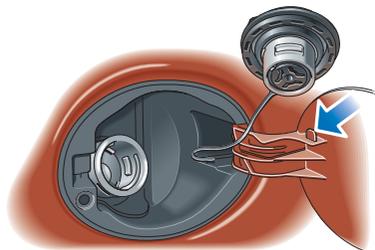
A small arrow on the fuel gauge indicates which side the fuel filler flap is located.

Fuel filler flap release



The fuel filler flap release is located on the floor near the driver's seat.

Pull the lever to release the fuel filler flap.



Docking the filler cap

The filler cap is secured to the vehicle by a strap.

For your convenience, a hook is provided on the flap to hold the cap whilst refuelling.

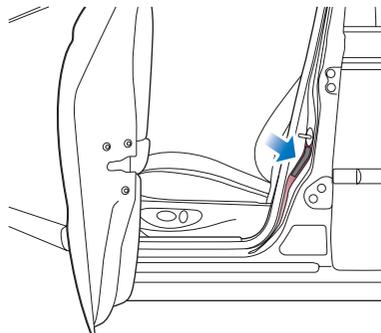
Equipment necessary for use of fuels containing more than 10 per cent ethanol is not fitted to this vehicle.

Do not use E85 fuels (85 per cent ethanol content). If E85 fuels are used serious engine and fuel system damage will occur.

Tire pressure label

Tire pressure label

A label showing the correct tire pressures for your vehicle is attached to the pillar behind the driver's door.



TIRE PRESSURE REMINDER

For your convenience, record the tire pressures specific to your vehicle.

Front	<input type="text"/>
Rear	<input type="text"/>

Incorrect fuelling

If the vehicle is filled with the wrong type of fuel:

- DO NOT start the engine!
- Call for Roadside Assistance!