

XF

QUICK START GUIDE

VEHICLE ACCESS/ENGINE STARTING	02
COMFORT ADJUSTMENTS	04
FACIA	08
DRIVING	10
TOUCH SCREEN AND AUDIO	15
AUDIO AND PORTABLE AUDIO INTERFACE	16
TELEPHONE	17
NAVIGATION	18
VEHICLE SETTINGS	19
GAS STATION INFORMATION	20

Some of the features described may not be fitted to your vehicle.
Refer to the Owner's Handbook for full operating instructions.

JAGUAR

Vehicle access/Engine starting

Jaguar Smart Key



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



- Press once to disarm the alarm and unlock the driver's door.
- Press again to unlock the passenger doors and luggage area.
- Press and hold to unlock all doors and open the windows and sunroof (**Global opening**).



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



- Press to unlock and open the trunk.



- Press and hold for three seconds to activate/cancel the **panic alarm**.



1. Emergency key blade release button.

2. Emergency key blade.

Note: See the Owner's Handbook for use.

Unlocking mode alternatives

Single-point entry allows only the driver's door to unlock with a single press. A second press unlocks all other doors and trunk.

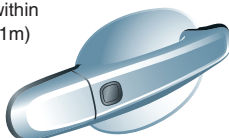
Multi-point entry will unlock all of the doors and trunk with a single press.

To change between modes, press the lock and unlock buttons simultaneously for three seconds. The hazard warning lamps will flash twice to confirm the change.

Keyless entry

Entering the vehicle

If keyless entry has been specified, operation of a locked door handle or pressing the luggage compartment release button will allow access if the Jaguar Smart Key is within approximately 39 inches (1m) of that entry point.



The Jaguar Smart Key buttons do not need to be pressed and it can be concealed in clothing or even carried in a non metallic carrier.

The Jaguar Smart Key buttons can still be used to unlock the vehicle.

Leaving the vehicle

The vehicle **WILL NOT** automatically lock or arm the alarm.

To lock and alarm the vehicle with a keyless action the Jaguar Smart Key must be outside the vehicle.

Press the door handle button once to single-lock. Press twice within three seconds to double-lock.

Alternatively, use the Jaguar Smart Key.

To check security, pull the door handle within three seconds of locking.

Engine start stop

The **START/STOP** button is operational only when the Jaguar Smart Key is inside the vehicle.

Ignition only:

- A single press of the **START STOP** button will switch on the ignition.
- A second press will switch off the ignition.

Engine start

- With the footbrake depressed, press the **START STOP** button to start the engine. The JaguarDrive Selector will rise from the center console in readiness for gear selection.
- Press again to stop the engine and switch off the ignition. The JaguarDrive Selector will return to **Park** and retract into the center console.

Cold climate starting

In extreme low temperatures, there may be a delay of up to 12 seconds between the **START STOP** button being pressed and the engine cranking. Ensure the footbrake remains depressed. Do NOT press the **START STOP** button again. Cranking time will be increased.



Operating note

The **START STOP** button must be pressed to stop the engine. If not, it will continue to run even if the remote handset is removed from the vehicle.

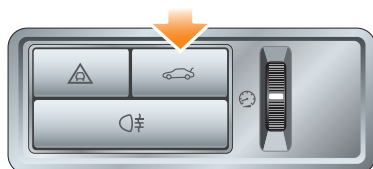
Opening the trunk

With the vehicle locked and alarm armed:

- Press the trunk compartment button on the Jaguar Smart Key.

With the vehicle unlocked or locked but alarm not armed:

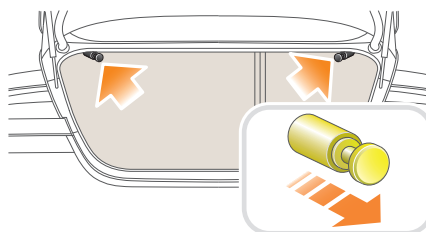
- Press the button on the fascia.



Alternatively, press the release button located beneath the trunk compartment chrome finisher.

Rear seat release handles

The split fold rear seats have release handles located in the luggage compartment. Pull to release one or both seats.



Tilt the seats forward to remove the head restraints before laying them flat.

Comfort adjustments

Seat adjustment



Dependent on vehicle specification, seats can be adjusted in up to 16 directions.

1. Forward and backward adjustment, cushion height and cushion front tilt.
2. Cushion length.
3. Lumbar support.
4. Recline adjustment and head restraint height.

Operating note

The seat heater controls are accessed via the touch-screen.

Steering wheel adjustment

Steering wheel adjustment

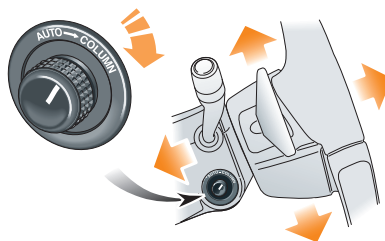
Turn the control to **COLUMN** then move the control to adjust the height and reach.

Exit mode

With the control set to **AUTO**, the steering column will move to provide greater clearance for exiting when the driver's door is opened.

Entry mode

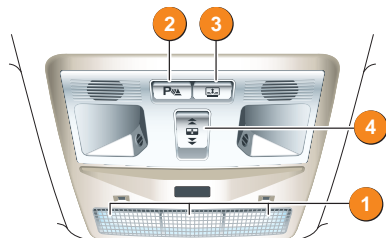
After the driver's door is closed and the **START STOP** button is pressed the column will return to its previous position.



Operating note

To prevent automatic movement of the steering column, turn the control to the **COLUMN** position.

Overhead console



Map reading and courtesy lamps

Move a finger close to, or touch briefly, the required lamp 1 to switch on or off. Touch the center courtesy lamp for two seconds to activate/deactivate automatic illumination.

Front parking aid

Press 2 to turn front and rear parking aids on or off. An LED in the switch illuminates when the system is on. Refer to **Parking aid**, page 14.

Rear window blind

Press button 3 to raise or lower the rear window blind.

Sunroof

With the ignition on, the sunroof can be fully opened or closed with a single operation of the switch 4.

Windows and door mirrors

Windows

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

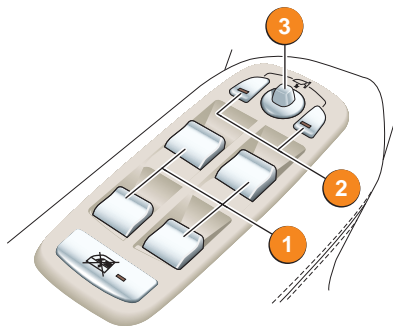
- To open a window, briefly press the respective switch 1.
- To close a window, briefly pull the switch up.
- Operate the switch again to stop window movement.

Door mirror adjustment

Press the left or right button 2 to select a mirror. Use the four-way switch 3 to adjust the position of the selected mirror.

Mirror dip when reversing

Reverse dip can be enabled or disabled via the touch screen. From the **Home** screen, select **Vehicle**, then **Veh. settings**, then **Parking**.



When enabled and reverse gear is selected, the mirrors will automatically dip. Adjust the mirror position with switch 3. Subsequently, each time reverse gear is selected, your set position will be automatically selected.

Driving position memory

Driver's seat

When you have found your ideal driving position, the vehicle can memorise the settings for future use.

1. Press the **SET** button located in the driver's door storage area. The red LED will illuminate for a five second period.
2. While the LED is illuminated, press button 1 or 2 to memorise the current settings.

The LED will extinguish and a chime will sound to confirm that the settings have been memorised. If the ignition is on, the message center will display a confirmation message.

Recalling a seat position

Press and hold button 1 or 2 until the seat has finished moving.



Operating note

A seat position will only be memorised during the five second period that the LED is illuminated.

Any existing settings will be over-written when programming a memory position.

Comfort adjustments

Seat belts



A warning indicator on the instrument pack will illuminate if a front seat belt is unbuckled.

Automatic Locking Reels (ALR)

All passenger seat belts have ALR fitted for use with child seats or for securing large items.

- Extend the belt to maximum length to enable the locking mechanism.
- Allow the seat belt to retract onto the child seat/item. As the belt retracts a clicking sound will be heard and the belt will be prevented from extending further. Ensure there is no slack by pressing the seat/item firmly into the vehicle seat.
- To disengage: unbuckle the belt and allow the belt to fully retract.

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

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.

Recommended child seat

Jaguar Cars recommends LATCH child restraints with a top tether.

A LATCH child seat can be fitted only in the outer rear seating positions.

Passenger air bag deactivation



The front passenger seat occupancy sensor 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.
- Low weight occupant or object - air bag deactivated and indicator on.

Glovebox

To open the glovebox, move a finger close to or briefly touch the icon on the fascia.



Valet mode

The glovebox and trunk can be locked/unlocked via the touch screen.

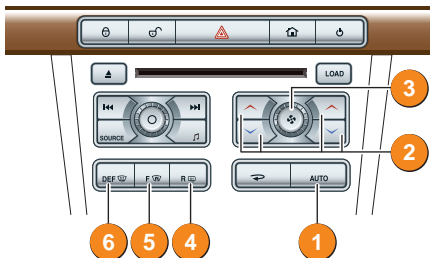
- Select **Home/Vehicle/Veh. settings**.
- From the **Security** screen select **Valet mode**.
- Enter a four digit code and touch **OK**.

Dependent on whether you are locking or unlocking, **Valet on** or **Valet off** will be displayed.

Climate control

Face level vents

All face level vents will open when the **ENGINE START STOP** button is pressed.



1. **AUTO** mode.
2. Temperature selection
Press the red or blue buttons to increase or decrease the temperature for the respective side of the passenger compartment.
3. Blower speed.
Rotate to adjust the airflow from the vents.
4. Heated rear screen.
5. Heated front screen.
6. Front screen defrost/defog.

Recommended mode

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

AUTO (automatic) mode

Select the **AUTO** icon. The climate control will automatically adjust heat, blower speed, air intake and airflow distribution to maintain the selected temperature(s) and reduce fogging without constant manual adjustments.

Front and rear screen heating and timed air recirculation may be selected in **AUTO** mode. Selecting any other function will cancel **AUTO** operation.

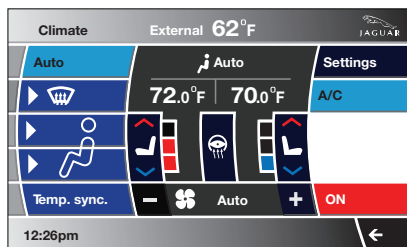
Automatic operation of the climate control can also be selected via the Touch Screen.

Operating note

Seat heating and ventilating will operate only while the engine is running. This is to prevent the battery becoming discharged.

Touch screen climate control

Select **Climate** on the **Home** screen.



Air distribution

- To windshield.
- To face.
- To feet.

Temp. sync.

- Temp. sync.** Synchronises temperature of the passenger and driver's side.

Ventilated seats

There are three settings each for heating and cooling. Touch the up arrow for heated ventilation and for raising temperature and the down arrow for cooled ventilation and for lowering temperature.

The first touch of either arrow will initiate the maximum setting.

The setting will be indicated by the number of illuminated red or blue LED's.

Heated steering wheel

- Touch the icon to heat the steering wheel.
- Touch again to turn off.

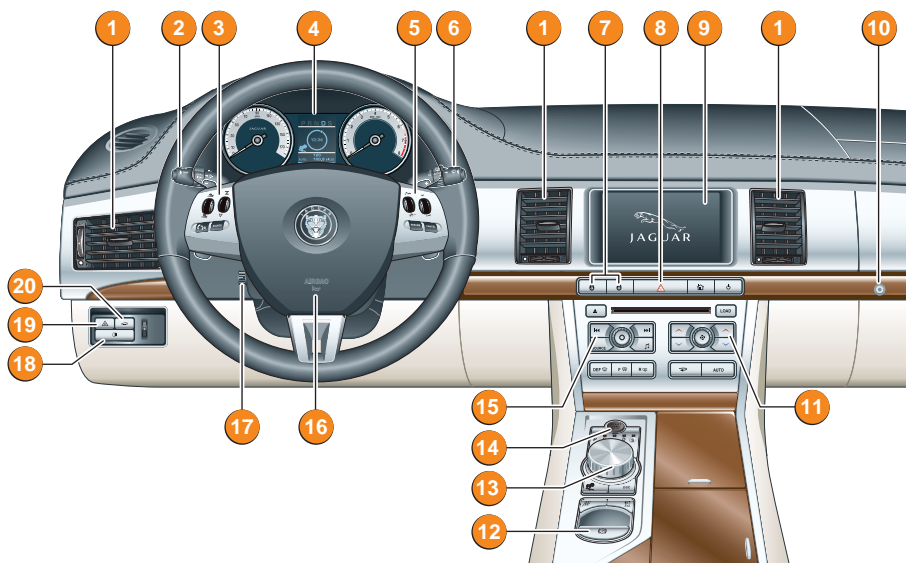
Heated only seats (not shown)

There are three temperature settings. Touch the seat icon to initiate.

- First touch - maximum heat.
- Second touch - intermediate.
- Third touch - minimum.
- Fourth touch - heating off.

The setting will be indicated by the number of illuminated red LED's.

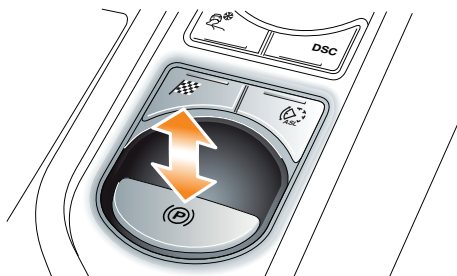
Facia



- | | | |
|--|-----------------------------|-------------------------------|
| 1. Face level vents | 7. Master locking switches. | 14. Engine start/stop button. |
| 2. Direction indicators and exterior lighting. | 8. Hazard warning switch. | 15. Audio system. |
| 3. Audio and telephone switches. | 9. Touch screen. | 16. Horn. |
| 4. Instrument pack, message center and warning indicators. | 10. JaguarSense - glovebox. | 17. Column adjust switch. |
| 5. Cruise control switches. | 11. Climate control system. | 18. Rear fog lamps. |
| 6. Windshield wiper and washer. | 12. Parking brake. | 19. Forward alert. |
| | 13. JaguarDrive selector. | 20. Trunk release. |

Electric parking brake

- Apply manually when stationary in **Park**, **Drive** or **Reverse** by pulling up the parking brake switch.
- Can be manually released when the engine is running and the foot brake is applied. Press the parking brake switch down to release and pull it up to apply.
- If manually applied whilst in **Drive** or **Reverse**, the parking brake will automatically release when the accelerator is applied.
- Releases automatically when the gear selector is moved from **Park**.



Operating note

The brake must be manually applied when parking.

Warning lamps

ABS

ABS fault (USA only)



Low tire pressure



Seat belt reminder

BRAKE
(!)

Parking brake on or system fault (USA only)



Airbag fault



Automatic Speed Limiter (ASL) active



Parking brake on or system fault

DSC

Dynamic Stability Control (DSC) off - Trac DSC ON/ DSC fault.



Forward alert active



ABS fault



Adaptive Cruise Control active



Engine malfunction

Wipers and washers



1. Front screen wash/wipe.
2. Rain sensor activated wipe.
3. Slow speed.
4. Fast speed.
5. The **AUTO** collar controls sensitivity of the rain sensor. With position **2** selected, rotate the collar away from **AUTO** to reduce sensitivity and increase the wiper delay.

Exterior lamps/Trip computer

Move the lever up or down to operate the direction indicators, forward for high beam and backwards for high beam flash.



Rotate the collar to the first position to select side lamps.



Second position is headlamps.

AUTO

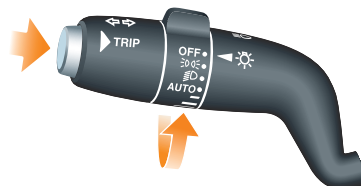
Next position is autolamps - sensor controlled to illuminate dipped headlamps when appropriate.



Headlamp delay - Headlamps will remain on for a selected period to illuminate the immediate vicinity. There are three settings.

TRIP

Press the button on the end of the lever to cycle through the trip computer displays in the message center.



Autolamps

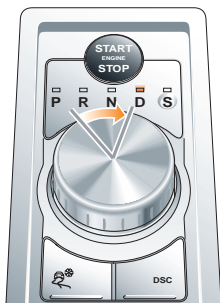
If **AUTO** mode is selected, and the windshield wipers are operated for more than 20 seconds, the exterior lamps will be switched **ON** automatically.

JaguarDrive Selector

When the engine is started, the selector will rise from the center console.

Gearshift interlock

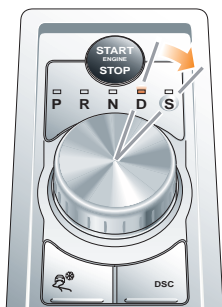
The brake pedal must be depressed before the selector can be moved from the **Park** position.



Select **P** before switching off the engine. However, if the engine is switched off with **Reverse**, **Drive** or **Sport** selected, the selector will automatically return to **P** while retracting.

If the engine is switched off with **Neutral** selected, automatic selection of **P** is delayed for 10 minutes. **DO NOT** use this feature for towing purposes.

Sport mode



To select **S** from **D**, press down and rotate the selector. Automatic gear changing continues but the gearshift points are modified for full use of the engine's power.

With Sport mode selected, fuel consumption will be adversely affected.

Manual gear changes



The steering wheel paddles allow manual gear changing with either **D** or **S** selected.

- To shift down, briefly pull the - paddle.
- To shift up, briefly pull the + paddle.

When the paddles are used in **D**, gear selection will revert to automatic if use of the paddles is not maintained. Automatic operation can also be achieved by holding the + paddle for two seconds.

With **S** selected, continuous manual operation is initiated if the paddles are used. It will only be cancelled by holding the + paddle for two seconds, or by selecting **D**.

JaguarDrive Control

JaguarDrive Control gives the driver an opportunity to fine tune the driving characteristics of the vehicle. This is achieved by selecting from the following driving modes.

Winter mode and Dynamic modes cannot be active simultaneously.



Winter mode

Use in slippery conditions. When active, this mode selects 2nd gear for driving away, it moderates engine power output and modifies the gear change strategy. This ensures that maximum possible traction is achieved.



Dynamic mode

Optimises vehicle systems to deliver a more involved driving experience. TracDSC is automatically engaged.

Winter mode and Dynamic mode will remain selected for six hours after the ignition is switched off.

DSC Dynamic Stability Control (DSC)

DSC On is the default condition at engine start.

TracDSC provides more driver involvement by reducing the influence of DSC. Press the button until **TracDSC** is displayed in the message center. Press again to reactivate DSC.

Press and hold the switch for ten seconds to switch off DSC.

Dynamic mode, TracDSC and DSC OFF will change the driving characteristics. Select these only when suitable driving conditions exist.

Message center



The message center displays the selected JaguarDrive Selector position and JaguarDrive Control mode.

1. Selector positions **P, R, N, D** and **S**
2. Manual mode gear selections **1** to **6**
3. Mode selection.

When **TracDSC** is selected, the DSC warning lamp will illuminate and the message center will briefly display **TracDSC**.

When **DSC OFF** is selected, the DSC warning lamp will illuminate and the message center will display **DSC OFF** until DSC is reinstated.

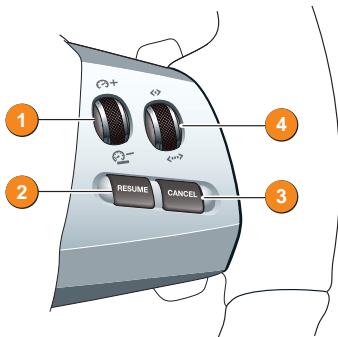
Suggested driving settings

Driving environment	JaguarDrive Selector	JaguarDrive Control Mode	DSC mode
Normal driving conditions	D	–	On (default)
Rapid acceleration on dry surfaces	S	–	On (default)
Driving on slippery surfaces	D	Winter	On (default)
Driving on packed snow	D	Winter	TracDSC (driver select)
Driving on fast, winding roads with a dry surface	D or S	Dynamic	On (driver select)

Cruise (speed) control and Adaptive Cruise control

Dependent upon specification, your vehicle will be fitted with either the standard cruise control system or the Adaptive Cruise Control system (ACC). Both systems allow you to maintain a set speed until either cruise control is cancelled or the brake pedal is used, but ACC also allows you to maintain a gap between yourself and the vehicle ahead. Both systems are controlled via switches on the steering wheel:

Cruise (speed) control and ACC



1. **SET** - use to set the road speed to be maintained or increase/decrease the speed in 1 mph (2 km/h) steps when cruise control is operating.
2. **RESUME** - use to resume a set speed retained in memory.
3. **CANCEL** - cancels cruise control but retains the set speed in memory.

Cruise control will automatically disengage when the foot brake is pressed or when the vehicle speed falls below 18 mph (30 km/h).



When a slower vehicle is encountered, or a vehicle ahead enters the same lane, the road speed will be adjusted to maintain the currently selected gap. The warning lamp will illuminate to indicate that the vehicle is in follow mode.

ACC IS NOT a collision warning or avoidance system. Additionally the system **WILL NOT** detect:

- Stationary or slow moving vehicles below 6 mph (10 km/h).
- Pedestrians or objects in the roadway.
- Oncoming vehicles in the same lane.

ACC only

4. **GAP** - use to increase or decrease the time gap to the vehicle ahead. The gap can be set to one of four pre-defined settings. The current setting will be displayed in the message centre.



Forward Alert

Forward Alert is a feature of the Adaptive Cruise Control (ACC) system. It provides limited detection of and warning of objects in the road ahead.

1. Press to activate.

There are four sensitivity settings and the message center will confirm which setting is selected. The setting can be changed by using the **GAP** control **2** while ACC is not engaged.

The system will display warnings in the message center and give a warning tone even if ACC is not engaged.



Operating note

The driver must take appropriate action when **FORWARD ALERT** is displayed.

Automatic Speed Limiter (ASL)



Press the **ASL** button, then use the cruise control thumbwheel to set the required speed. While a speed is being set or altered, the message center will display the currently selected speed.

Once a speed has been set, the vehicle cannot accelerate beyond that speed, irrespective of accelerator pedal movement.

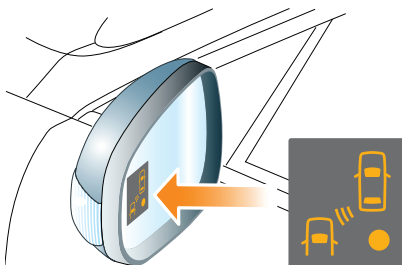
Cruise control cannot be operated while **ASL** is engaged.

Blind Spot Monitor

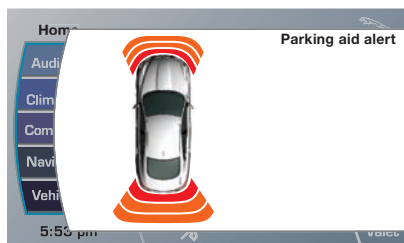
Blind Spot Monitor is activated when the vehicle is travelling at greater than 10 mph (16 km/h). It will indicate to the driver when an overtaking vehicle is within your vehicle's blind spot areas.

If a vehicle is occupying a blind spot, a warning indicator in the respective door mirror lens will illuminate.

An amber dot in the mirror lens indicates that the system is not functioning.



Parking aids



Parking aids are on standby when the ignition is switched on. When **R** is selected, the rear parking aid, front parking aid (if fitted) and the rear view camera (if fitted) are activated.

The screen displays a representation of your vehicle and indicates any obstruction detected. If an object is detected, a coloured bar will show the approximate distance from the vehicle. An audible alert is also triggered that increases in frequency as the object is approached.

Volume of the audible alert can be changed via the touch-screen. From the **Home** screen, select **Vehicle**, then **Veh. settings**, then **Parking**.

Parking aid is automatically cancelled when **D** is selected and when the vehicle speed exceeds 9 mph (15 km/h).

Front parking aid

Can be enabled by pressing the switch on the overhead console. See **Overhead console**, page 4.

Rear view camera

Is activated when **R** is selected. A wide-angle camera image appears on the touch screen to aid reversing.

The camera image is deactivated when **D** is selected and vehicle speed exceeds 10 mph (16 km/h).

Cancelling the pop-up screen

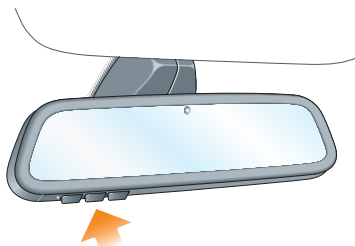
To return to the previous screen before parking aid is automatically cancelled, touch the screen within the pop-up area.

Parking aid care points

Sensors may activate when water, snow or ice are detected on the surface of the sensors. Regular cleaning will aid performance.

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

Garage door opener



Garage door opener

The buttons (arrowed) on the interior rear view mirror can be programmed to transmit radio frequencies that can operate external devices such as garage doors, entry gates, security systems, etc.

See the Owner's Handbook for full operating instructions.

Touch screen and Audio

Touch screen and Audio system

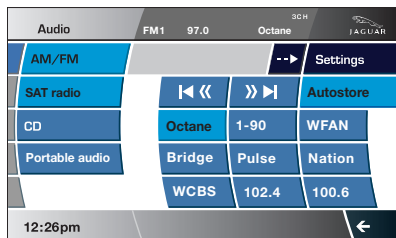
The touch screen requires only light touches. Excess pressure could result in damage.



Home screen options

1. **Touch screen.** When activated, it displays the main Home screen which includes the following systems:
 - Audio
 - Climate
 - Phone or Comms
 - Navigation
 - Vehicle
2. **Home button.** Press at any time to return to the Home screen.
3. **On/Off.** Press to turn the screen on. Press to put the touch screen in screen saver mode, press again to turn off the screen.

AM/FM radio



Touch **Audio** then **AM/FM**. Select from **FM1**, **FM2** and **AM**. Use the **Seek Up** or **Down** controls to manually find stations or use the **Autostore** feature. **Autostore** will select and store up to nine stations on each of the wavebands. Station names will be displayed on the touch buttons. Touch to select.

Satellite Radio

Satellite radio is a subscription service. To activate the satellite radio, you will need to call the service provider (Sirius) and provide them with the ID details of your audio unit.

To view the Sirius ID:

1. Touch **Sat Radio**.
2. If subscription has not yet been made, a screen will display the Sirius telephone number and ID number.
3. To subscribe, call the number displayed and provide the ID number.
4. Ensure you are parked in an area with clear view of the sky while authorisation takes place. Activation can take up to 15 minutes.

Until you subscribe, the preview channel, currently 184, will be available for approximately 90 days.

Portable audio

Audio storage devices such as MP3 players and USB storage devices can be connected to the appropriate points inside the cubby box and be operated from the touch screen.

CD player

Both CDs and MP3 discs can be played.

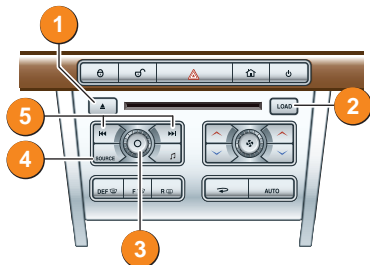
← Touch the arrow icon to return to the previous screen.

Audio and Portable Audio Interface

Audio system - manual controls

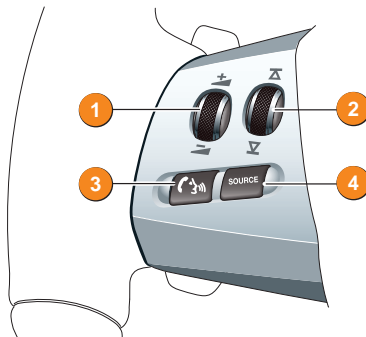
These are the key functions of the audio system. The audio system can also be operated via the touch screen. Refer to **Audio system**, page 15.

Audio controls



1. CD eject.
2. CD load.
3. On/off and rotate to adjust volume.
4. Press repeatedly to scroll through FM1, FM2, AM, CD, Satellite radio, Auxiliary input and Portable Audio Interface options.
5. Scrolls through preset radio stations or CD tracks. Press and hold for two seconds to select the next strong radio station or next loaded CD

Steering wheel controls



1. Rotate to adjust volume.
2. Rotate and release to scroll through preset radio stations or CD tracks. Rotate and hold for two seconds to select the next strong radio station or next loaded CD.
3. Press to mute audio unit. This button is also used in phone mode and to activate JaguarVoice.
4. Press repeatedly to scroll through FM1, FM2, AM, CD, Satellite radio, Auxiliary input and Portable Audio Interface options.

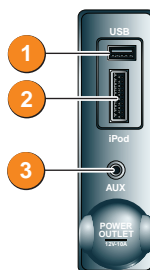
Portable Audio Interface

Located in the center console cubby box, the Portable Audio Interface provides the facility to connect a number of mass storage devices to the audio system and control their operation through the touch screen.

Compatible devices include;

Memory stick, USB controlled MP3 player (configured as a mass storage device), iPod, and auxiliary input (no touch screen control).

The system offers similar play functions to the CD player with the added search features offered by an MP3 player.



1. USB devices
2. iPod
3. Auxiliary devices

Telephone

Bluetooth® phones

Compatible Bluetooth cell phones can communicate with the inbuilt telephone system. Connection must be made with ignition on or engine running.

Bluetooth phone compatibility

For the latest list of compatible phones and their software, refer to http://www.jaguar.com/us/en/xk/models_pricing/features/features_convenience.htm.

Use the following procedure in conjunction with your Bluetooth phone manufacturer's instructions.

Operating note

'Docking' and 'docked' are terms used in relation to a paired phone that is fully linked to the vehicle system and can be used for calls. The phone is not physically docked in a cradle.

Initial pairing and docking of your phone to the vehicle

1. Start the Bluetooth search function on your cell phone.
2. On the Touch screen Home screen, select **Phone** or **Comms** then select **Settings**.
3. **Docked phone: None** is displayed. Touch **Search new** to search for your Bluetooth cell phone.
4. The system will list any Bluetooth devices found along with its name. Select your phone from the list.
5. A random four-digit code is displayed. Follow the instructions given and enter the code on the cell phone.

The phone should now be successfully paired to the vehicle system and ready to use.



Downloading phone book entries

Once a phone with phone book download capability has been successfully paired to the system, all the numbers stored in its phone book will be downloaded to the system if **Automatic Phone Book Download** is selected in the phone system options. The phone book will be updated each time the phone is connected to the system.


Calls via the touch screen



Making a call

1. With a paired and active phone, select **Phone** or **Comms** from the Home screen.
2. From the **Digit Dial** screen, enter the number using the on-screen keypad.
3. Touch  on the screen, or the  button on the steering wheel control. The call duration appears on the screen.

Receiving or ending a call

To answer a call, touch **Accept** on the screen, or press  on the steering wheel control.



To end a call, touch  on the screen, or press  on the steering wheel.

Navigation

Navigation

The navigation system has special features which include:

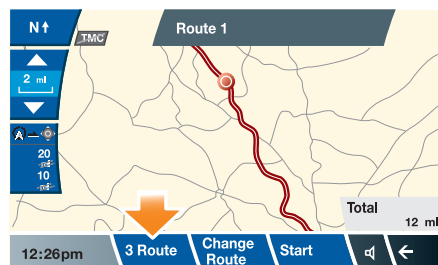
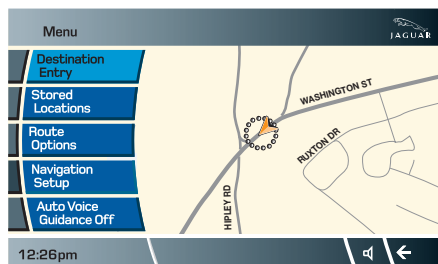
Compass, Points of Interest, Memory points, Split screen, Previous destination and Route preferences.


For more information refer to the Owner's Handbook.


Setting a destination

1. From the navigation **Menu** screen, select **Destination Entry**.
2. Touch either **Address** or **Postcode**.
3. With **Address** selected, touch **Town** then use the on-screen keypad to enter address details. As each part of the address is displayed, select from the list to confirm.
With **Zip code** selected, use the keypad to enter a zip code. Ensure any spaces are entered in the code.
4. When entry is complete, touch **OK**.
5. Touch **Destination** to begin calculation of the route options.
6. The screen displays **Route 1**. To view alternative routes touch **3 Route**. To use an alternative route, touch one of the selections.
7. Touch **Start** to commence guidance.

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



 If the map is moved away from your current location, the position icon will be replaced by a touch button in the top left of the screen. Touch to bring the current location map back into view.

 Touch this icon to repeat the last voice instruction. To deselect voice guidance go to the navigation **Menu** screen then select **Auto Voice Guidance Off**.

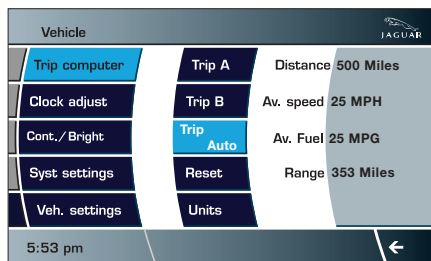
Cancelling guidance

To cancel guidance, touch **Menu**, **Route Options** and then **Cancel Guidance**.



Personalised settings

A variety of settings can be personalised by selecting **Vehicle** from the **Home** menu.



Trip computer

Distance, Average Speed, Average fuel consumption, Range for Trip A and B and Reset.

Clock adjust

Set time or alter time display from 12 hour to 24 hour mode.

Cont./Bright.

Contrast and brightness of the display.

Syst. Settings

Imperial or metric units, volume levels for various features, screen display languages language and screen saver settings.

Veh.Settings

Security - includes locking and opening features.

Parking - reverse mirror dip and rear view camera.

Valet mode - PIN security number.

From the **Home** menu you can also select areas within **Audio**, **Climate**, **Phone** and **Navigation** to make further personalised choices.

For example:

Audio settings

- FM text - additional information on the audio broadcast.
- PTY - Programme type search with the option to enable future broadcast interrupts.
- CD text - additional information on the track or artist.

Climate settings

- Functionality of the face level vents can be configured.

Navigation

- User settings
- Points of interest
- Language selection

Gas station information

Fuel filler flap

Fuel filler flap location



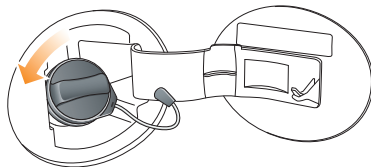
A small **arrow** on the fuel gauge indicates which **side** the fuel filler is located.

Fuel filler flap release

The filler flap can only be opened when the vehicle is unlocked. Press the flap approximately 1 inch (25mm) from the left hand edge to release.

Filler cap

Twist the cap counter-clockwise to undo. The cap is secured to the vehicle by a strap.



Fuel specification

The correct fuel specification for your vehicle is shown on the inside of the fuel filler flap.

Hood release

The hood release is located in the left hand front footwell.

Incorrect fuelling

Do not use E85 fuels (85% Ethanol content). Equipment necessary for the use of fuels containing more than 10% Ethanol is not fitted to this vehicle.

If E85 fuels are used serious engine and fuel system damage will occur.

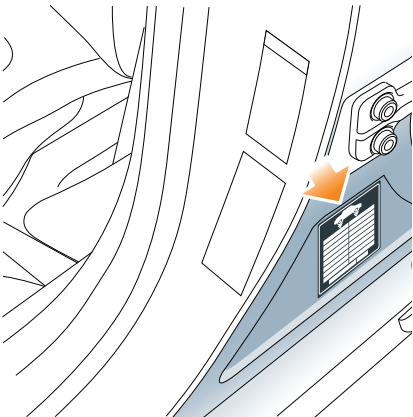
If the vehicle is filled with the wrong type of fuel:

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

Tire pressure label

Tire pressure label location

Tire pressures are shown on a label attached to the left hand side door post.



TIRE PRESSURE REMINDER

For ease of reference you can record the tire pressures specific to your vehicle in the spaces below.

	Front	Rear
Normal Driving		
Laden/ High Speed		