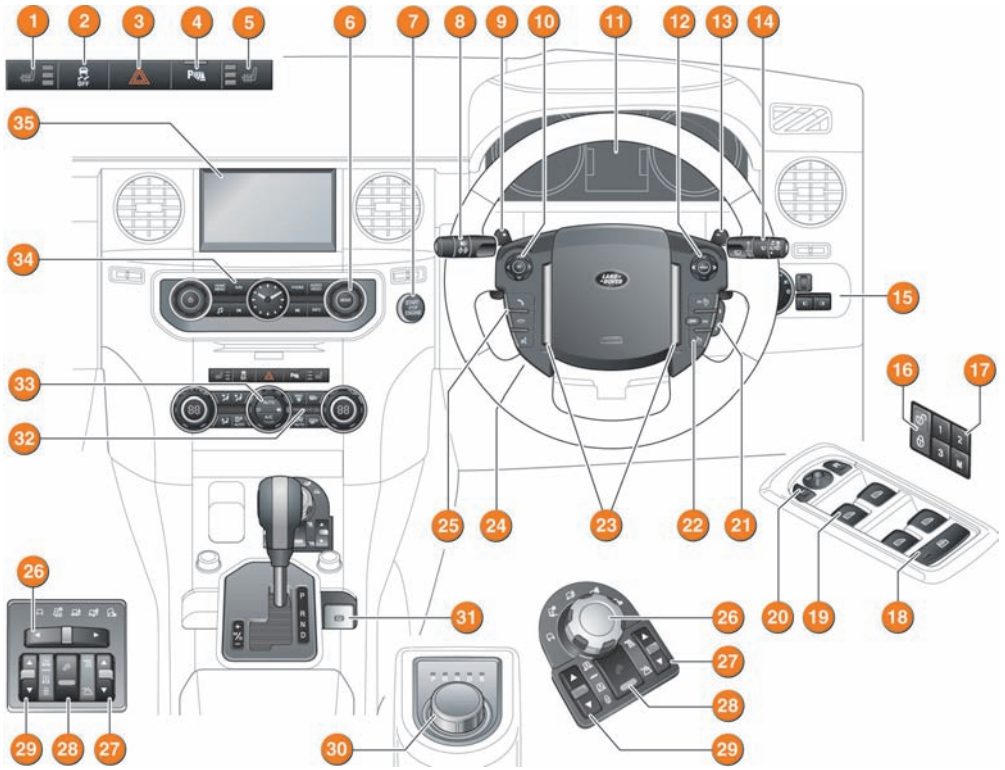
DISCOVERY 4

QUICK START GUIDE



SOME FEATURES MAY NOT BE FITTED TO YOUR VEHICLE.

2 DRIVER CONTROLS
3 VEHICLE ACCESS
4 COMFORT ADJUSTMENTS
6 DRIVING
11 TOUCH SCREEN
12 AUDIO/VIDEO
14 NAVIGATION SYSTEM
15 TELEPHONE
16 FILLING STATION INFORMATION



1. Heated seat - left side
2. DSC (Dynamic stability control)
3. Hazard warning switch
4. Parking aids switch
5. Heated seat - right side
6. Audio system
7. Engine START/STOP
8. Headlamps, direction indicators and trip computer
9. Down shift gear paddle
10. Audio controls
11. Instrument panel, warning lamps and message centre
12. Settings menu control
13. Up shift gear paddle
14. Wipers and washers
15. Exterior lamps and dimmer control
16. Master locking/unlocking switches
17. Memory seat controls
18. Rear window isolation switch
19. Window controls
20. Mirror controls
21. Heated steering wheel
22. Telephone and voice recognition controls
23. Horns
24. Electric steering column adjuster
25. Cruise control switches
26. Terrain Response control
27. Transfer gearbox control
28. Hill Descent Control
29. Air suspension height control
30. Gear selector
31. Electric parking brake
32. Passenger airbag status indicator
33. Auto climate control
34. Navigation system
35. Touch screen

Smart Key

Press once to switch the headlamps on. Press again to switch off.

Press to unlock and release the tailgate. A powered tailgate will open to the set height. If the alarm is armed, it will be inhibited while the tailgate is open.

Press and hold for 3 seconds to activate/cancel the panic alarm.

Unlocking mode alternatives

Single-point entry. Press once to unlock only the driver's door. Press twice to unlock all doors and luggage area.

Multi-point entry. Press once to unlock all doors and luggage area.

To change the mode - with the vehicle unlocked, press and hold the lock and unlock buttons simultaneously for 3 seconds. The hazard warning lamps will flash to confirm the change.

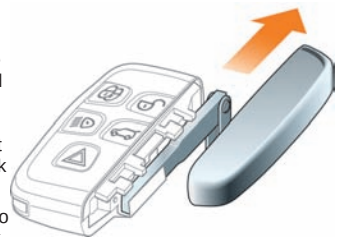
Keyless entry

The Smart Key needs only to be on the driver's person while using a door handle. It does not need to be exposed.

Operating note

The Smart Key could be shielded and undetected if placed in a metallic container or behind a device with an LCD screen, such as a smart phone, laptop (including in a laptop bag), games console etc. Keep the Smart Key clear of such devices when attempting Keyless entry or Keyless starting.

Emergency key release



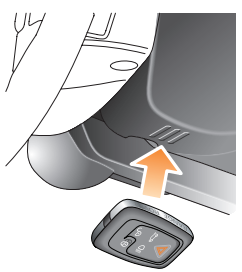
Slide the side section up to remove. Remove the keyblade and unfold it.
Use the blade to prise off the front left side door lock cover.

Insert the key into the exposed lock and turn towards the front of the vehicle, then release it to unlock.

If the security system was previously armed with the Smart Key, when the door is unlocked the alarm will sound. To disarm the alarm, press the unlock button on the Smart Key or press the **START/STOP** button with the Smart Key inside the vehicle.

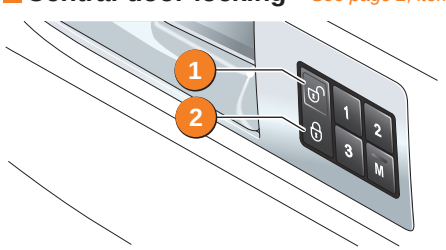
Operating note

If the Smart Key fails to operate, hold it under the steering column in the indicated position. Start the engine as normal. The Smart Key can now be removed.



Central door locking

See page 2, item 16.



1. Press to unlock all doors and tailgate.
2. Press to lock all doors and tailgate. This will not activate the alarm.

Operating note

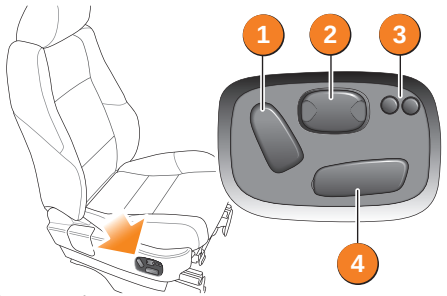
If the vehicle is single locked with the Smart Key or by keyless locking, the master unlocking switch will not release the locks. The door levers will still release locks and open doors.

Drive away locking

If enabled, all apertures will automatically lock when the vehicle speed exceeds 5 mph (8 km/h).

The feature can be turned off or on in the **Settings** option accessed via the trip computer.

Seat adjustment



Power seats

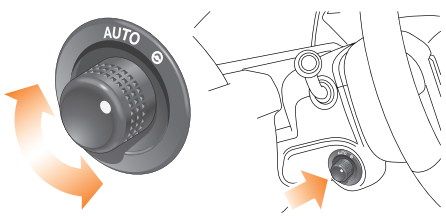
1. Seat back angle
2. Lumbar support
3. Bolster inflate/deflate
4. Seat forwards and back, cushion height and cushion angle



Manual seats

1. Seat forwards and back
2. Cushion height
3. Seat back angle
4. Lower backrest lumbar support

Electric steering column adjustment *See page 2, item 24.*



The steering wheel position can be adjusted in 4 directions, corresponding with the movement of the adjustment control.

With the vehicle stationary, rotate the control clockwise then adjust the steering column to your ideal driving position.

Return the control to the **AUTO** position.

Driving position memory *See page 2, item 17.*

Positions for driver's seat, steering column and exterior mirrors, can be stored in vehicle memory for future use.

1. Press the **M** button to activate the memory store function. The button will illuminate to indicate that the memory store function is active.

2. Within 5 seconds, press button **1**, **2** or **3** to store the current driving position to the chosen number. Any existing setting on that button will be over-written.

3. A stored memory position can now be recalled with a press of the appropriate button; **1**, **2** or **3**. The seat, steering wheel and mirrors will move to their pre-set positions.



Operating note

Button **1**, **2** or **3** must be pressed within 5 seconds after pressing the **M** button otherwise the memory store function will cancel.

Passenger airbag deactivation



If it becomes necessary to fit a child restraint on the front passenger seat, the passenger airbag **MUST** be deactivated.

To deactivate, open the front passenger door and use the emergency key to turn the **PASS.AIRBAG** switch at the end of the facia to the **OFF** position.

The status indicator in the centre console will be illuminated while the ignition is on.

Operating note

When an adult or an average size child over 12 years is seated in the front passenger seat, ensure the **PASS.AIRBAG** switch is turned to the **ON** position.

Seat belts and child restraints



A warning indicator on the instrument panel will illuminate if a front seat belt is unbuckled. This may be accompanied by an intermittent chime.

Child seats

It is the weight of a child, rather than age, that determines the type of seat required.

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

Climate control *See page 2, item 33.*

AUTO is the recommended operating mode. This will help prevent misting.



AUTO (automatic) mode

Press for automatic operation of the climate control system.

The system will adjust the air conditioning, blower speed, air intake and airflow distribution to maintain the selected temperatures(s).



Temperature control

Rotate the controls to set the required temperature.

Operating note

The automatic system allows a temperature differential of up to 4°C (7°F) between left and right passenger areas.



Blower control

Rotate clockwise to increase and counter clockwise to decrease airflow from the vents.



A/C

For cooled and dehumidified air. Press again to switch air conditioning off.

Air distribution system - auto system

1. Face level
2. Front screen and side window vents
3. Foot level



The automatic system allows more than one setting to be selected at once.



Programmed defrost

Fastest method to remove frost and heavy misting from the front screen. Press AUTO to switch off.



Recirculation

1. Press once to automatically restrict ingress of traffic fumes.
2. Press twice for manual recirculation control. Extended use causes screen misting.
3. Press again for normal operation.



Heated front screen



Heated rear screen



Front seat heaters

1. Press once for high level heat.
2. Press twice for medium heat.
3. Press three times for low level heat.
4. Press again to turn off.



Rear environment

1. Press once for rear heating and air conditioning.
2. Press twice to allow rear passenger control.
3. Press again to turn off.

Engine start/stop See page 2, item 7.

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

Ignition only on

1. Press once to switch on the ignition.
2. Press again to switch off.

Engine start

1. The selector lever must be in **P** or **N** position.
2. Depress the foot brake then press and release the **START/STOP** button.

- To stop the engine, press the button again.

Diesel engine starting

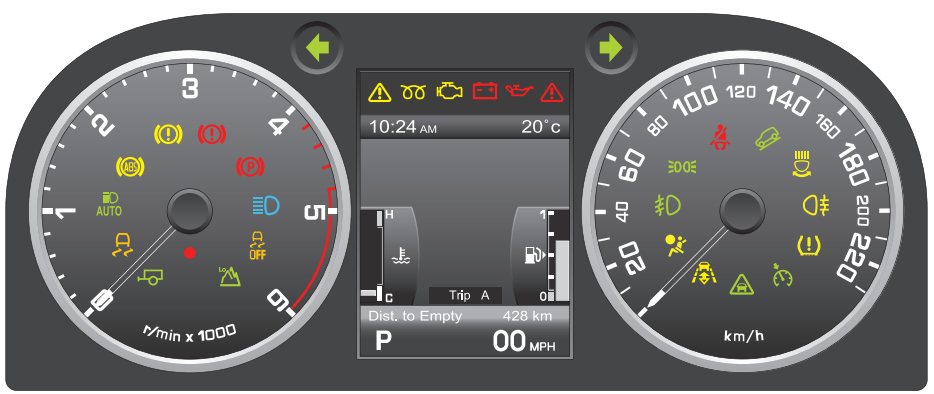
In extremely low temperatures, there may be a delay of up to 12 seconds between the **START/STOP** button being pressed and the engine cranking.

Ensure the foot brake 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 Smart Key is removed from the vehicle.

Instrument panel See page 2, items 11 and 12.



Driver information is displayed on the message centre panel and on the inner sections of the instrument dials.

When the ignition is turned on, the instrument panel will progress through the initial start up display. Information symbols will illuminate while system checks are made.

To access the main menu in the instrument panel

1. Press the **OK** button on the steering wheel control.
2. Use the direction controls to move through the menu and subsequent options.
3. Press **OK** to confirm your selections.



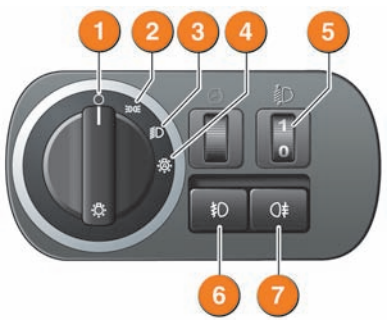
Instrument panel warning lamps

The following lamps may illuminate during normal driving to indicate that a related system or feature is operating. If any other warning lamp illuminates, refer to the Owner's Handbook. DO NOT ignore warning lamps.

- Seat belt reminder
- Electronic park brake applied
- Diesel glow plugs active
- HDC active
- Low gear range selected
- Cruise control active
- Trailer attached
- Front fog lamps on
- Rear fog lamps on
- Side lamps on
- Headlamp high beam on

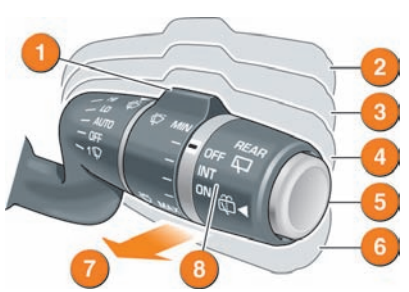
Exterior lamps See page 2, item 15.

1. Exterior lamps off.
2. Side lamps.
3. Headlamps.
4. Automatic headlamps with high beam assist.
   A sensor monitors the exterior light levels and will switch side lamps and low beam headlamps ON and OFF as required.
   A related sensor also controls the high beam assist when it is enabled. The high beam/low beam control must be in the low beam position and road speed above 25 mph (40 km/h).
5. Halogen headlamps height adjuster.
6. Front fog lamps.
7. Rear fog lamps.



Wipers and washers See page 2, item 14.

1. Rotate to adjust intermittent delay.
2. High speed wipe.
3. Low speed wipe.
4. **AUTO** (sensor controlled) or intermittent wipe.
5. Rear wash/wipe.
6. Single wipe.
7. Wash/wipe.
8. Rotate to the first position for intermittent rear screen wipe. Move to the second position for continuous wipe.



Care point

Before entering an automatic car wash, turn the wipers off to deactivate the **AUTO** wipe sensor.

Headlamps and direction indicators See page 2, item 8.

Headlamp high beam

Push the lever forwards to select headlamp high beam.

Headlamp flash

Pull the lever towards the steering wheel and release.

Direction indicators flash

Move the lever up or down against spring pressure and release to flash the indicators 3 times. Useful when lane changing.



Electric parking brake See page 2, item 31.

Applying

With the vehicle stationary, pull up the parking brake lever and then release it. The red warning indicator in the instrument panel will illuminate.

- The parking brake will apply automatically if the ignition is turned off and the vehicle speed is below 2 mph (3 km/h)

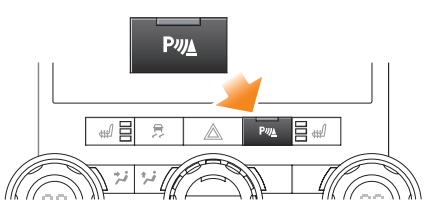
Releasing

With the ignition on, apply the foot brake and press down on the parking brake lever.

- If the vehicle is stationary and either **D**rive or **R**everse is selected, pressing the accelerator will automatically release the parking brake.
- For manual transmission vehicles, automatic release can be effected in first, second and reverse gears. With low range selected, third gear is also included.

Parking aids See page 2, item 4.

With the ignition on, the parking aids are activated whenever reverse gear is selected. A short confirmation tone will sound after one second. 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.



Manual control

Press the facia switch to activate the front parking aid. The switch will illuminate and a short confirmation tone will sound.

Rear camera

The camera provides a rear view image with overlaid guidelines to assist when vehicle reversing.

Surround view camera system

The system consists of five cameras strategically located to aid vehicle positioning when manoeuvring at speeds below 11 mph (18 km/h). Any 2 views can be selected simultaneously.



Tow assist

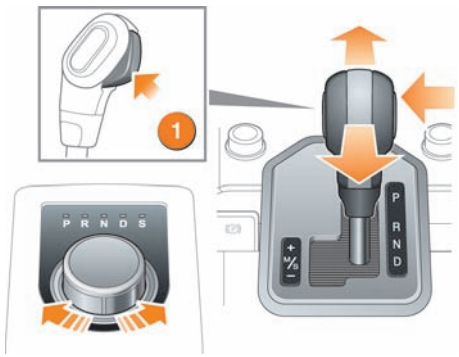
Designed to aid reversing while a trailer is attached. It becomes active when a trailer electrical connector is attached to the vehicle socket.

A tracking target sticker MUST be attached to the trailer and then trailer details added in the setup area. Refer to the Owner's Handbook for further details.

Transmission

Gear selection will be made with either a gear lever or a rotary control. The rotary control will elevate from the console at ignition on.

1. **Gearshift interlock.** With the engine running and **P** selected, apply the foot brake. On the selector lever, press in the release button and move the lever.



Automatic mode. Select **D**rive for fully automatic gear changes. With the rotary selector in **D**, the gearshift paddles can be used if desired.

Sport mode. This is an automatic gear change mode, however, change points are modified to make full use of engine power.

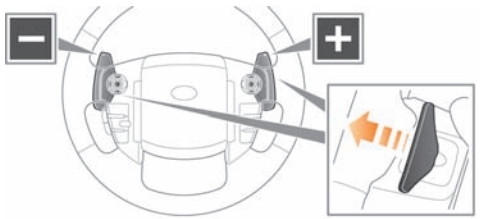
Move the selector lever to the left or rotate the rotary selector to **S**. The indicator alongside the selector will illuminate and the message centre will display **S** and the selected gear.

To return to automatic gear selection, move the selector back to the **D** position.

CommandShift mode. This is an alternative to the fully automatic modes and is effective when rapid acceleration or engine braking are required.

With Sport mode selected, move the selector lever forward or back for gear selection.

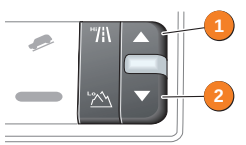
Gearshift paddles: Pull the left paddle for down shifts and the right paddle for up shifts.



Transfer gearbox

1. **High range.**

Use for all normal road driving and also for off-road when driving across dry level terrain.



2. **Low range.** Use in situations where low speed manoeuvring is necessary, or in extreme off-road conditions.

Range changing

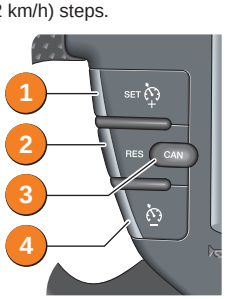
The recommended method for range changing is with the vehicle stationary.

With the engine running and the main gearbox in **N**eutral, move the transmission switch to the required position and then release. The switch and instrument panel lamps will flash during a range change.

When range changing is complete a message will be displayed on the message centre.

Cruise control See page 2, item 25.

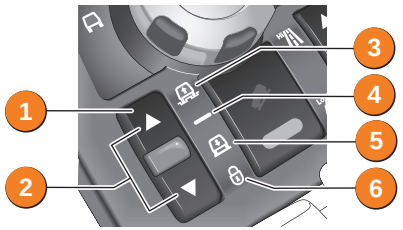
1. Press to activate cruise control and to set a speed or increase the speed in 1 mph (2 km/h) steps.
2. Press to resume previous set speed retained in memory. Set speeds are cleared at ignition off.
3. Press to cancel cruise control.
4. Press to decrease the speed in 1 mph (2 km/h) steps.



Cruise control override

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

Suspension height See page 2, item 29.

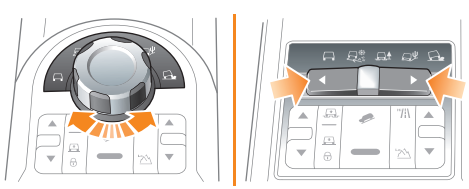


1. Raise/lower rocker switch. A height rise can be made only when the engine is running and all doors are closed.
2. Will illuminate while a height change is in progress.
3. Off-road height. Provides increased ground clearance.
4. On-road height. Normal ride height.
5. Access height. Lowers the vehicle to provide easier entry, exit and loading of the vehicle. This position may be selected up to 40 seconds after the ignition is turned off. Can also be selected when slowing to a halt. When speed slows to 12 mph (20 km/h) the vehicle will begin to lower. Indicator lamps will extinguish when access height is reached.
6. Crawl (locked at Access height). Allows the vehicle to be driven at low speeds at access height, to give increased roof clearance.

Vehicle height will automatically adjust according to road speed to maintain optimum driveability and handling.

Some Terrain Response programs will adjust suspension height automatically.

Terrain response See page 2, item 26.



Terrain Response is always active and cannot be switched off. When the vehicle is started the system will normally start in its General program.

Rotate the control to select a program. This will adjust vehicle systems, including drive and suspension, to enhance driveability and traction on specific surface conditions and terrains.

We recommend that a special program be engaged whenever driving conditions are difficult and cancelled once those conditions are no longer present.

General - Use for typical road surfaces.

Grass-Gravel-Snow - Suitable for surfaces which are firm but have a slippery surface, e.g. grass, snow, loose gravel, pebbles or icy conditions.

Mud-Ruts - Suitable for soft, muddy, uneven or deeply rutted ground. LOW range selection in the Transfer gearbox is recommended.

Sand - Suitable for soft, predominantly dry, yielding sandy ground, e.g. sand dunes and deserts. If the sand is damp or wet, the Mud-Ruts program may be more beneficial.

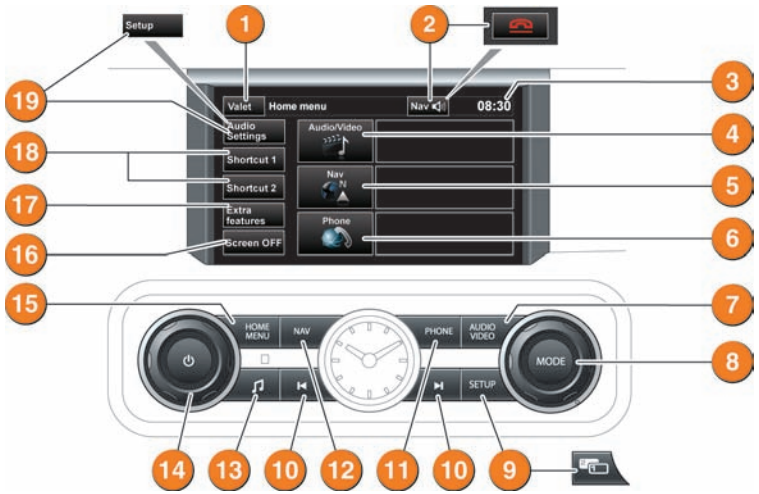
Rock Crawl - Only selectable when the transfer gearbox is in LOW range. Suitable for crossing wet or dry, solid unyielding ground requiring high levels of wheel displacement, e.g. clusters of boulders or rocky river beds.

Wading

Select the program most suitable for the surface beneath the water. DO NOT exceed 24 inches (600 mm) water depth. With air suspension set at Off-road height, this is increased to 28 inches (700 mm).

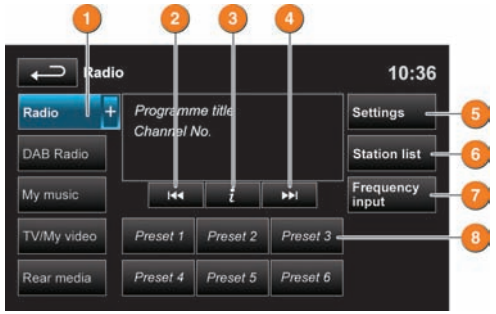
Touch screen See page 2, item 35.

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



1. **Valet** mode. Locks the luggage areas and prevents access to the touchscreen when allowing others, e.g., a parking attendant, to take charge of your vehicle. You will have to enter a 4 digit code of your choice. When you re-enter the vehicle the code will be used to unlock this security feature.
2. Touch to end a call when using the phone, or to repeat the last navigation instruction.
3. Touch to select time or date adjustment.
4. **Audio/Video** menu. An overview of current audio/video information is displayed.
5. On road **Navigation** menu. Current set destination is displayed.
6. Press for **Phone** menu.
7. Direct access to the **Audio video** menu.
8. **Mode**. Press then rotate to select the required media.
9. Press to view the touch screen **Setup** menu (vehicles without dual view) or to activate dual view.
10. Press the search buttons to scroll through radio stations or next track on chosen audio source.
11. Direct access to the **Phone** menu.
12. Direct access to the **Navigation** menu.
13. Press to display the Audio settings.
14. On/off and volume control: Press to switch the system on/off.
15. Press to display the **Home** menu.
16. Touch to turn off the screen.
17. **Extra features**. There are more features available than can be displayed at one time. Touch to display the feature list then use the forward and back soft keys to progress through it.
18. **Shortcut keys**. Use for personal shortcuts to any part of the system. Shortcuts can be made in the **Set-up** menu. Items in the **Extra features** list can be set as a shortcut. The shortcut soft keys can be changed at any time.
19. Touch to view the **Audio settings** menu (vehicles without dual view) or the touch screen **Setup** menu.

Radio



1. Touch to view and select a waveband.

2. Seek down: Short touch to auto seek down to the next radio station. Long touch to activate manual seek mode.

3. Information from the current station.

4. Seek up: Short touch to auto seek up to the next radio station. Long touch to activate manual seek mode.

5. Touch to view and activate/ deactivate: RDS, Traffic, News, AF and REG.

6. Touch to view a list of available stations on the FM waveband.

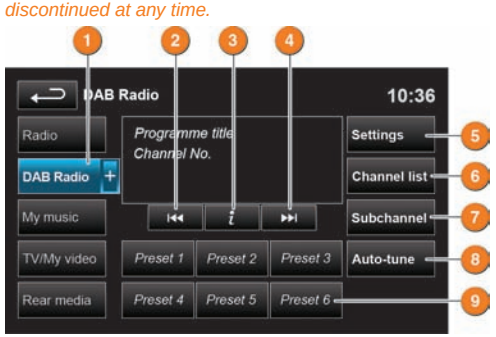
7. Touch to enter a station frequency on the current waveband, using the numeric keypad. Select OK or wait for automatic tuning.

8. Station presets: Touch and release a preset to tune to the station stored on that preset. Touch and hold to store the current station to that preset.

DAB radio

Digital radio channels are arranged into groups called ensembles. Each digital channel may also have associated subchannels.

Note: Subchannels are temporary channels and may be discontinued at any time.



1. Touch to view and select a DAB band (DAB 1, 2 or 3). The radio will tune to the last used channel on that band. Touch again to close.

2. Seek down: Short touch to seek previous available channel. Long touch to seek previous available Ensemble. The first channel in the new Ensemble will be selected.

3. Touch to view DAB text and channel information.

4. Seek up: Short touch to seek next available channel. Long touch to seek next available Ensemble. The first channel in the new Ensemble will be selected.

5. Touch to view:- **Options**: activate/deactivate FM Traffic and Link DAB and to alter DAB country and DAB format settings (with vehicle stationary).
Announcements: select an alarm announcement and up to 3 other announcement types from the list. Selected types will interrupt the current programme when broadcast.

6. Touch to view a list of available Ensembles and channels. The list can be sorted by Ensemble, Channel, Subchannel or by Category.
If an Ensemble is selected from the list, all available channels from that ensemble will be displayed.
Sorting by Subchannel is only available when the current channel is broadcasting subchannels.
If Category is selected, touch the chosen category to view corresponding channels, before making your selection from the list.

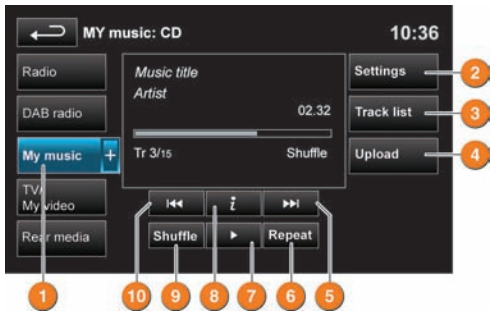
7. If subchannels are broadcast by the current channel, **Subchannel** will be active. Touch then select the required subchannel with the seek soft keys.

8. Select to scan for all available DAB Ensembles/ channels. This needs to be done before using the DAB radio for the first time. **Auto-tune** is also useful when travelling long distances, so regional Ensembles can be tuned.

9. Station presets: Touch and release a preset to tune to the station stored on that preset. Touch and hold to store the current station to that preset.

Note: If you attempt to select a preset channel that is now unavailable or invalid, No reception is displayed.

CD operation



Includes CD, iPod®, USB, AUX and Bluetooth® devices. The full infotainment system also includes Stored CD.

1. Touch + icon to display all options. Select an option.

Note: Sound quality and volume levels available from devices connected to the auxiliary input may vary widely.

2. Touch to switch traffic and news on or off. Additionally, for MP3 recorded media, you can select the number of list entries that are skipped when you use the page up/ down arrows.

3. Depending on the selected mode, this soft key will be either **Track list** or **Browse**.

Track list.

- Touch to view current CD or Stored CD track list. Select a track to start playback.

Browse. iPod, USB and Stored CD modes only.

- Touch to view contents of the connected device and start playback.

4. Touch to view and manage the Stored CD memory.

- Select Upload alongside an empty slot to upload a CD. There are 10 slots available.

- Select Replace to overwrite an existing CD.

Note: Loading time is dependent on content type. Other features can be selected while upload is in progress.

5. Skip/Scan forward.

6. **Repeat**
In CD mode;

- Touch to repeat the current track continuously.

Touch again to repeat the current Stored CD (or folder for MP3 discs) continuously until **Repeat** mode is cancelled. Touch again to cancel.

In USB or iPod mode;

- Touch to repeat the current track continuously. Touch again to repeat the current folder (USB) or to cancel **Repeat** mode (iPod). Touch again to cancel.

Note: Repeat mode is not available for Bluetooth® devices.

7. Pause/Play: Select to pause playback. Select again to resume playback.

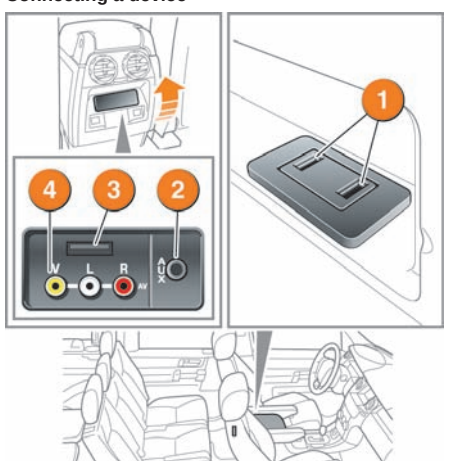
8. Information about the current track.

9. Touch to play random tracks from the current media. Touch again to cancel.

Note: Shuffle mode is not available for Bluetooth® devices.

10. Skip/Scan backward.

Connecting a device



1. USB/iPod sockets.
2. 3.5 mm AUX socket.
3. Rear media USB/iPod socket.
4. Rear media AV sockets.

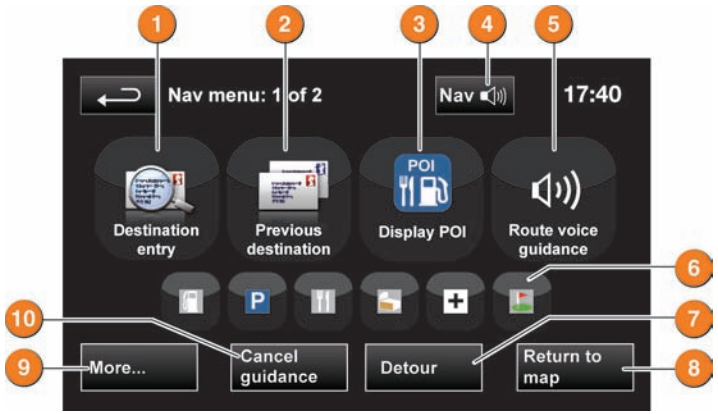
Steering wheel audio control

See page 2, item 10.



1. Press repeatedly for options.
2. Volume increase.
3. Seek up.
4. Volume decrease.
5. Seek down.

Touch screen navigation



1. Use to enter a new destination. Provides a choice of options when entering a destination.

2. Displays previous destinations entered. Previous destinations can be selected .

3. Turns the POI (Point Of Interest) icons on the map on/off.

4. Only visible when a destination is set. Enables the last voice instruction to be repeated.

5. Soft key is highlighted while voice guidance is enabled. Touch to turn voice guidance off.

6. POI shortcuts: Touch icon to list available POIs that are close to the vehicle position.

7. Calculates a detour from the current route.

8. Advances to the main map screen.

9. Move to other Navigation menu. There are 2 navigation menu screens. The second map screen features soft keys for **Stored locations**, **TMC**, **Route options** and **Nav set-up**.
Use the **More...** soft key to toggle between them.

10. Cancel current route guidance.

On the second screen, **Stored locations** is used to manage the stored data. **TMC** (Traffic Message Channel) will provide data about road conditions and any events that may affect the current route. **Route options** allows the selection of various options for the route and **Nav set-up** is for setting personal preferences within the navigation system.

Selecting navigation

When navigation is selected after the ignition is turned on, a caution screen is displayed. Touch **Agree**.

Note: At the first time of accessing the caution screen, set the required language.

Setting a destination

Select **Destination entry**.

Select **Address** and enter address details using the keyboard. As each part of the address is refined, touch **OK** or **List** to display all the streets and towns that are available to be selected. If the house number is not known, press **OK**, the mid-point of the road is then used as the destination.

When the address entry fields are complete, press **OK** to move to the map screen.

Start guidance

When in the map screen touch **GO** to start guidance.

Review route.

There will be a choice of **3 routes** or **Change route**. **3 routes** will display 3 different route options on the map. Select **Route 1**, **2** or **3** by touching the respective box displayed on the right side of the map and then select **GO**.

Bluetooth® phones

Compatible Bluetooth® phones can communicate with the vehicle's inbuilt telephone system.

Bluetooth® phone compatibility

For the latest list of compatible phones and their software, refer to **www.landrover.com**.

Connection must be made with ignition on or engine running.

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

Pairing and connecting using the phone

Note: The process of pairing and connecting a phone with the vehicle will vary depending on the type of phone used.

1. Switch the ignition on and ensure that the touch screen is active.

2. From the **Home menu**, select **Phone**.

3. A menu will appear. If no phone is connected, select **Search new**, otherwise select **Change phone** and then select **Search new**.

4. Select **Device to vehicle** option.

Note: The vehicle's Bluetooth® system is discoverable for only 3 minutes.

5. Using the phone, search for Bluetooth® devices. On some phones, this is referred to as new paired device. See your phone's operating instructions for further information.

6. When the vehicle's Bluetooth® system is discovered, begin the pairing process and follow the on-screen instructions.

7. When requested, enter a PIN of your choice into the phone and vehicle system.

8. Once your phone is paired it may automatically connect to the vehicle system. If it does not automatically pair, use the device list shown on the touch screen or the phone..

Note: Some phones require the Bluetooth® pairing to be set as 'authorised' or 'trusted' in order to automatically connect. Please refer to your phone's operating instructions for further information.

Downloading phonebook entries

When a phone with phonebook download capability is paired and docked, its phonebook directory can be automatically downloaded to the vehicle system.

See **PHONEBOOK** in the Owner's Handbook for more information.

Calls via the touch screen



With a paired and active phone press the **PHONE** button on the touch screen surround.

1. Select **Digit Dial**, **Phonebook** or **Last 10**. With **Digit Dial** selected, use the keypad to enter the number. With **Phonebook** selected, chose a number from the downloaded phonebook. **Last 10** displays the previous 10 calls. Choose one to dial.

2. Touch the connect icon to make the call. The icon will change to a connected call icon. Touch the icon to end a call.

Calls via the steering wheel controls

See page 2, item 22.

Connect. Press and release to send or accept a call or to access the last 10 dialled list. Press and hold to access the phonebook.

Disconnect. Use to end or reject a call.

Voice control talk button. The screen will display available options. Say 'Phone' and follow instructions.

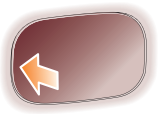
Press to increase call volume.

Press to decrease call volume.

Press to scroll up or down lists of calls or phonebook entries.

Fuel filling

Fuel filler flap opening



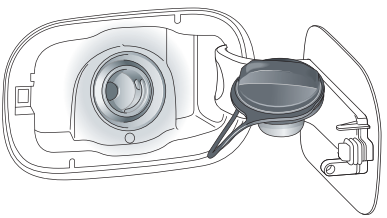
The fuel filler flap is located on the right side of the vehicle. If the vehicle is locked with the Smart Key, the fuel filler flap can not be opened. Press and release the flap at the rear edge to open.

Operating note

The fuel flap has a spring loaded self release mechanism. Do not pull it open.

Operating the filler cap

Twist the cap counter-clockwise to undo.



A hook is provided on the flap hinge to hold the cap while refuelling. After refuelling, tighten the cap until it clicks 3 times.

Fuel specification

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

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.
- DO NOT use RME (bio-diesel) except in the case of those proprietary diesel fuels which contain a mix of up to 7%. Land Rover can accept no responsibility for damage caused by using RME in concentrations greater than 7%.
- For diesel vehicles, use diesel fuel to specification EN 590 with a maximum bio diesel mix of 7%.

Filling with the wrong fuel

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

- DO NOT start the engine!
- Call for qualified assistance!

Diesel misfuelling prevention

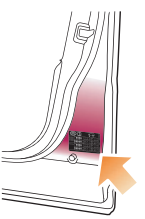
To help protect against a diesel fuel tank being accidentally filled with petrol, a prevention device is fitted in the filler neck. It will activate if the wrong type of fuel nozzle is fully inserted. The narrow fuel nozzle associated with unleaded petrol pumps will cause a flap to close and so interrupt fuel flow.

The yellow flap will be visible in the filler neck and must be reset with the correct tool, stored with the vehicle tool kit. Refer to the **Fuel and refuelling** section in your Owner's Handbook for further details.

Bonnet release

The bonnet release lever is located in the left side footwell.

Tyre pressure label



Tyre pressures are shown on a label attached to the pillar behind the driver's door or to the rear of the driver's door.