





Receiving a call

An incoming call automatically switches the sound system into the phone mode. The audio panel display will show **CALL** and ringing is heard through the sound system.

If automatic answer has been programmed the call will automatically answer after two rings.

1. **To answer:** Press the  switch on the steering wheel or press  on the audio panel.
The display shows **SIG** or **ROAM**.
2. **To end:** Press the  switch on the steering wheel or press  on the audio panel.






Receiving a call with 'Call Line Ident'

If the caller has the 'Call Line Identity' (CLI) feature, **CALL** is shown on the audio panel display followed by the caller's phone number and name when available. The display of lengthy names may be truncated by screen-size limitation.

Making a call

When making a call, there are four methods of dialling: Keypad, Turbo, memory search and last number redial.




Keypad dialling

1. **To dial:** Press and hold the **SELECT** switch on the steering wheel or press  on the audio panel.
PHONE is displayed for two seconds followed by **SIG** or **ROAM**.
2. Key in the phone number on the audio panel keypad.
The number will be displayed.
3. **To connect:** Press the  switch on the steering wheel or press  on the audio panel.
The display will show **CALLING**.
When the call is connected the display will show **SIG** or **ROAM**.
4. **To end:** Press the  switch on the steering wheel or press  on the audio panel.








5-2 Handsfree operation

Turbo dialling

Turbo dialling selects the first nine locations stored in the SIM card memory.

1. **To dial:** Press and hold the **SELECT** switch on the steering wheel or press  on the audio panel.
PHONE is displayed for two seconds followed by **SIG** or **ROAM**.
2. On the audio panel keypad, press and hold the required turbo dialling memory location number **1 to 9, which corresponds with locations 1 to 9 on the SIM memory**. After three seconds **CALLING** will be displayed.
3. **To end:** Press the  switch on the steering wheel or press  on the audio panel.



Memory recall dialling (audio panel buttons only)

1. **To dial:** Press  on the audio panel.
PHONE will be displayed for two seconds followed by **SIG** or **ROAM**.
2. Press the **MR** button.
LOCATION will be displayed.
3. On the audio panel keypad, press the required memory number **1 to 255** (depending on SIM card) or:
Press the  button (for memory recall location **1**) or the  button (for the highest stored location number), then repeatedly press either button to scroll through until you reach the location number you require.
You can key in any number between **1** and **255** then use the arrow keys to scroll up and down.
The memory location name is displayed followed by the location phone number.
4. **To connect:** Press the  switch on the steering wheel or the  switch on the audio panel.
CALLING will be displayed followed by **SIG** or **ROAM** when the call is connected.
5. **To end:** Press the  switch on the steering wheel, or the  switch on the audio panel.

Memory recall dialling (Steering wheel switches only)





1. **To dial:** Press and hold the **SELECT** switch.
PHONE will be displayed for two seconds followed by **SIG** or **ROAM**.

2. On the audio panel keypad, press the required memory number **1** to **255** (depending on SIM card) or:

Press the  button (for memory recall location **1**) or the  button (for the highest stored location number), then repeatedly press either button to scroll through until you reach the location number you require.

You can key in any number between **1** and **255** then use the arrow keys to scroll up and down.


The memory location name is displayed followed by the location phone number.

3. **To connect:** Press the  switch on the steering wheel or press  on the audio panel.
CALLING is displayed followed by **SIG** or **ROAM** when the call is connected.
4. **To end:** Press the  switch on the steering wheel or press  on the audio panel.

Last number redial

Last number redial recalls the phone number of the last call made since the ignition was switched on.





When the ignition is switched off, the last number called may be lost from the system memory.

1. **To dial:** Press the **SELECT** switch on the steering wheel or press  on the audio panel.

PHONE will be displayed for two seconds followed by **SIG** or **ROAM**.



2. On the audio panel, press and hold the **MR** button.
The display will show the last number called.

If the last number was dialled using keypad dialling, you can change the number by pressing the **CANCEL** button.


3. **To connect:** Press the  switch on the steering wheel or press the  switch on the audio panel.
CALLING will be displayed followed by **SIG** or **ROAM** when the call is connected.
4. **To end:** Press the  switch on the steering wheel or press  on the audio panel.

5-4 Handsfree operation

Phone operation with Multizone Voice (if fitted)

To transfer phone control from rear to front when not on a call, press  once. The display will show **PHONE IN USE**, press  a second time and the display will show **PHONE** then **SIG**.

The rear system is now out of phone mode and the front occupants have full handsfree control.

To transfer phone control during a call press the  button. This will be necessary to send DTMF tones, to use the telephone scratchpad feature, or to end the call from the front.

Touch-screen controls

On vehicles fitted with the Navigation System, the audio panel keyboard is replaced by touch-screen controls. Conventional handset and steering wheel button operation of the phone as described in the preceding pages are retained.



JOL1778

With the ignition switch in position **I** or **II** pressing the **PHONE** button on the left of the screen will display the screen controls shown top right. The **Power On** touch-control should be pressed to switch on the telephone. The telephone can also be switched on at the handset (see Chapter 3).

Normally the phone will be on when ignition positions **I** or **II** are selected.



JOL1778


The above screen will then be shown. The message bar at the top of the screen will provide information on the telephone's status. The display will show **READY** if the phone is correctly connected or **NO PHONE** if the phone is not properly connected. **HANDSET IN USE** will be displayed if the handset has not been correctly returned to the cradle. **PHONE BOOK NOT READY** will be displayed whilst the information on your SIM card is transferred to the telephone's memory. Depending on the amount of information stored on your SIM card this may take 20 – 60 seconds to complete.

5-6 Handsfree operation


Touch-screen operation

Making a call



Calls are made by using the digit and  touch-controls, or the memory functions described on page 5-7. Erroneous digits can be deleted by use of the C (cancel) touch-control.

The number called is displayed at the top of the screen and signal strength is displayed in bars on the right. When the phone registers to a network other than the home network, the signal strength icon is accompanied by **ROAMING**.

The screen will display **CALLING** when establishing a call. On connection, **CONNECTED** is displayed and the lower telephone icon  is illuminated. If the ignition is switched off, the call will be maintained and the screen can be manually turned off. Calls are terminated by use of the lower telephone icon touch-control.

Receiving a call



On receipt of a call, the screen will display **Incoming Call** regardless of the audio system operating mode. This is accompanied by **Accept** and **Cancel** touch-controls enabling the user to answer the call or cancel it.

Using the menu



JOL1780

Use of the **Menu** touch-control will display the above screen, providing access to memory functions, last number re-dial and Text Messages (Short Message Service).


When the vehicle is in motion it will not be possible to use the **Text Messages** touch-controls.

Last number



JOL1780

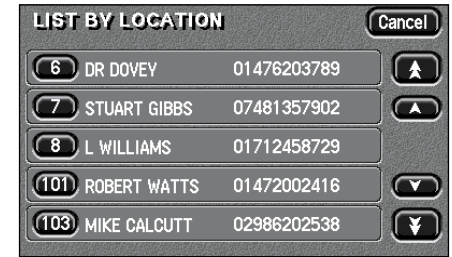
The **Last Number Redial** memory function enables the user to quickly recall the previously used number.

Use of this touch-control automatically calls the previous number and reverts to the standard phone display, with the call timer and  control activated.

Use of the **LIST** touch-control will display the last ten numbers dialed.

Last number redial recalls the last ten numbers called since the ignition switch was turned to position **I** or **II**. The last number redial list may be lost each time the ignition is switched off.

Location number



JOL878

The **Location Number** screen enables the user to search the phone memory by location.

Upon pressing the location number touch-control, a location number is requested. A list of locations is then displayed as above (dependent upon those stored in the memory). The desired location may then be dialled by touching the location number.

5-8 Handsfree operation

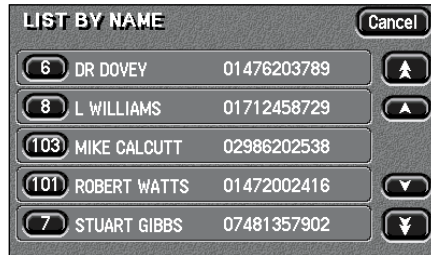
Name entry



JOL1782


On the phone menu select **Name**, then with the alphabetical keyboard above displayed, select the required alphabetical group to narrow your search, and then scroll through the list.

List by name



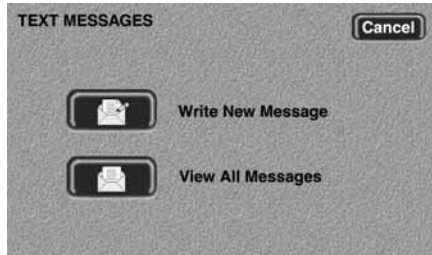
JOL879

With the memory list displayed as above, locate the required name by scrolling using the arrowed buttons, then touch the name to make the call.

Use the  touch-control to terminate the call.

Text messages

Text message display



This service is initially accessed by selecting **Text Messages** in the phone menu display. The above screen is then displayed, enabling short text messages to be sent, received and viewed as follows:

The **Text Message** function cannot be used whilst the vehicle is in motion.

Producing a message



Selection of the **Write New Message** touch-control will present the above display. Using the touch-keys, enter the required message in the upper window and select **OK**.

Sending a message



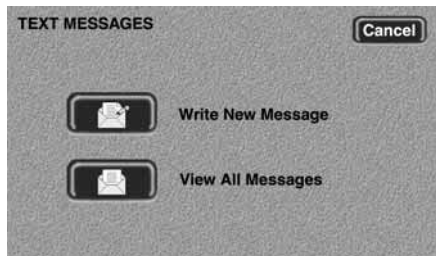
Using the touch-keys, enter the destination telephone number or press search to dial from a memory location number (see Location Number/Name search).



Select **Send**, after a short delay the display will show **TEXT Message Sent** on the screen, as above.

5-10 Handsfree operation

Viewing a message



JOL1783

On the main **TEXT MESSAGES** display shown above, received messages may be viewed by selecting the **View All Messages** touch-control.

Viewing messages



JOL1787



On selection of the adjacent **View All Messages** touch-control, **ALL TEXT MESSAGES** received are displayed on the screen shown above. Unread messages are identified by a red dot in the left hand column. Read messages are identified by a blank box in the left hand column.

Arrowed touch-controls on the right provide for 'scrolling' forwards and backwards through the list of messages.

Cancel will return the screen to the main text message display.

Messages cannot be viewed whilst the vehicle is in motion.


Phone operation with Multizone Voice (if fitted)

To transfer phone control from rear to front when not on a call, press  once. The display will show **PHONE IN USE**, press  a second time and the display will show the screen below:



JOL1779

The rear system is now out of phone mode and the front occupants have full handsfree control.

To transfer phone control during a call press the  button. This will be necessary to send DTMF tones, to use the telephone scratchpad feature, or to end the call from the front.

Additional information

Handset mode

When the handset is removed from the cradle the audio screen is displayed. Calls can then only be made or received using the keypad and control buttons on the handset.

The audio system remains in, or returns to the previously selected mode, when the phone is used in handset mode.



Continuity of calls

Whilst on a call in handsfree mode, the call remains connected if the vehicle ignition switch is turned to position **0** (OFF). When the call ends, another call cannot be made or received unless the ignition switch is turned to position **I** (auxiliary) or **II** (ignition).

DTMF tones

Whilst in a call you can transmit a DTMF (Dual Tone Multi Frequency) tone, to remotely control equipment such as an answering machine, by keying in the appropriate numbers on the audio panel keypad. The numbers entered will show on the audio panel display. This feature can be keyed by using either the audio panel keypad or the phone keypad.

Scratch pad

During a call, the audio panel keypad may be used to store a number to be dialled after call termination. The number entered will remain displayed when the current call is ended. The new number may then be dialled by pressing the  switch on the steering wheel or the  button on the audio system panel.

DTMF tones will be heard when entering a number.


Changing a phone number

When making a call, you can change the phone number shown on the audio display using the **CANCEL** button on the audio panel, or the **C** (cancel) touch-control on the touch-screen.

A momentary press erases any single digit, a long press erases the complete number.

Operating with a PIN code

The PIN code feature prevents unauthorised use of the phone as the PIN code will need to be entered each time the ignition is switched on to either position **I** or **II**. However, if the **Safety Timer** has been enabled (see page 9-35) the PIN code will not need to be re-entered until after the **Safety Timer** period has expired.

The PIN code can be entered through the audio panel keypad. The display shows the word **PIN**. Entering the digits displays a series of * next to the word **PIN**. When the full code has been entered (minimum four digits, maximum eight digits) press the  key to accept the PIN.



JAGUAR