GENERAL INFORMATION

This section describes the functions and features of the Bluetooth mobile phone and voice control system.

The section covers the following variations:

- a mobile phone with a mobile phone cradle without voice control
- a Bluetooth and voice control system with a mobile phone cradle
- a Bluetooth and voice control system without a mobile phone cradle.

The Bluetooth mobile phone part of the system provides interaction with the audio or navigation system and your mobile phone. It allows you to use the audio or navigation system to make and receive calls without having to use your mobile phone.

The voice control part of the system can be used to control:

- mobile phone calls
- audio system functions
- · vehicle climate control functions.

Note: The mobile phone does not switch off immediately after the ignition key is turned off: the power down delay is preset to 10 minutes. The time period can be adjusted to between 0 and 60 minutes. This, depending on your mobile phone, can be achieved by creating a phonebook entry on your mobile phone with the name **Timer** and the required delay as it's number.

If the Bluetooth and voice control is used for an extended period of time when the vehicle is stationary, make sure that the engine is running to avoid draining the battery

TELEPHONE SETUP

Requirements for cradle connection

Your phone must be fitted in a mobile phone holder before it can be used as a cradle phone with your handsfree/voice control system. You will be able to purchase the correct holder for your phone from your dealer.

Placing your phone in the cradle

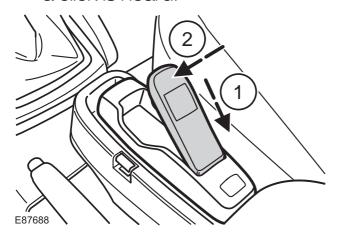
Note: Your phone must be fitted in a mobile phone holder to allow you to connect the phone to the cradle.

Connect your phone to the cradle.

 Place the base of the phone in the cradle connection.

Note: Make sure that the phone is pushed fully rearwards in the cradle.

2. Push the phone downwards until a click is heard.



Note: The connection to the system will be displayed on your phone.

Phonebook

After start up access to the phonebook can be delayed for up to two minutes.

Phonebook categories

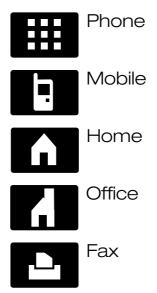
Depending on your phonebook entry, different categories can be displayed in the audio or navigation unit.

For example:

М	Mobile	
0	Office	
Н	Home	
F	Fax	

Note: Entries may be displayed without a category attachment.

The category can also be indicated as an icon:



Making a phone an active phone

When using the system for the first time, no phone is connected to the system.

After switching on the ignition the cradle phone and the Bluetooth phone are recognized differently by the system.

Bluetooth phone

After bonding a Bluetooth phone to the system, this becomes the active phone. For further information refer to the phone menu.

However, in some cases the Bluetooth phone has to be activated by pressing the appropriate station button on the audio or navigation unit.

Turning the ignition back on again, the last active phone is picked up by the system.

Bond another Bluetooth phone

Note: Before another Bluetooth phone can be bonded, the existing active Bluetooth connection has to be deactivated by the mobile phone.

Bond a new Bluetooth phone as described in the requirements for a Bluetooth connection.

Phones stored in the system are accessible by using the phone list on the audio or navigation unit.

Note: If six (five Bluetooth phones for cradle phone system) Bluetooth phones have been bonded, one of these has to be deleted in order to bond a new phone.

Cradle phone

With your phone fitted in the mobile phone cradle this does not automatically become the active phone.

In these cases refer to **Changing the active phone** in the appropriate section which describes the system fitted to your vehicle.

BLUETOOTH SETUP

Before you can use your telephone with your vehicle it must be bonded to the vehicle telephone system.

Handling of phones

A phone can be connected to the vehicle system by using either a cradle connection or a Bluetooth connection.

On vehicles with a mobile phone cradle, up to five Bluetooth phones can be bonded to the vehicle system.

On vehicles without a mobile phone cradle, up to six Bluetooth phones can be bonded to the vehicle system.

Note: If there is an ongoing call when the phone in use is selected as the new active phone, the call is transferred to the vehicle audio system.

Note: Even if connected to the car system, your phone can still be used in the usual way.

Requirements for Bluetooth connection

The following are required before a Bluetooth phone connection can be made.

- The Bluetooth feature must be activated on the phone and on the audio unit. For additional information, refer to your phone user guide
- 2. The private mode must not be activated on the Bluetooth phone.
- 3. Search for audio device.
- 4. Select Ford Audio.
- The Bluetooth PIN number 0000 must be entered on the phone keypad.

Note: A phone call will be disconnected if the audio/navigation system is switched off. If the ignition key is turned to the off position the phone call will remain in progress.

Compatibility of phones

CAUTION

As no common agreement exists, mobile phone manufacturers are able to implement a variety of profiles in their Bluetooth devices. Because of this, an incompatibility can occur between the phone and hands-free system, which in some cases may significantly degrade the system performance. To avoid this situation, only recommended phones should be used. Please contact your dealer for more details regarding the current compatibility list.

Phones with Symbian operating system

Note: Certain phones require a special file to be installed to enable full phonebook access via Bluetooth. This is referred to as a SIS file and will be available via the Ford website. Please consult your dealer for full details.

TELEPHONE CONTROLS

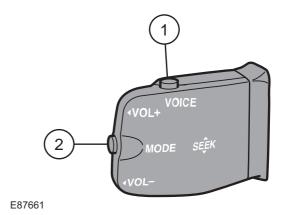
Ending or rejecting calls

By pressing one of several function buttons on the audio or navigation unit (example: AM/FM,CD/AUX) active calls can be ended or incoming calls can be rejected.

Remote control

One of several different types of remote control may be fitted to your vehicle:

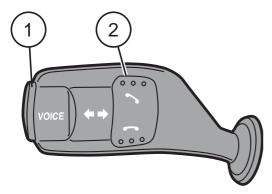
Voice and mode button



- 1 Voice button
- 2 Mode button

Incoming calls can be accepted by pressing the MODE button once or ended by pressing twice.

Voice and accept/reject button



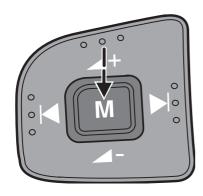
- E87662
 - 1 Voice button
 - 2 Accept/Reject button

The VOICE button is used to activate or switch off the Voice control.

On vehicles with an accept/reject button, phone calls can be accepted and rejected by pressing the appropriate button.

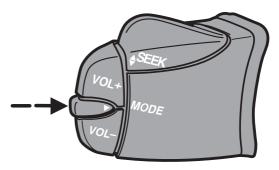
Note: Some audio units have the accept/reject buttons on the front bezel. These operate in the same way.

Mode button on the steering wheel



E87663

Mode button only



E87664

On vehicles without a VOICE button, the MODE button on the remote control is used to activate or switch off the voice control.

Note: You will not be able to use the MODE button to activate the voice control during an incoming or active call.

You will not be able to use the MODE button to control the audio system.

USING THE TELEPHONE - VEHICLES WITHOUT: NAVIGATION SYSTEM

This chapter describes the phone functions of the audio unit.

Note: Refer to your audio guide for details of the controls.

An active phone must be present.

Even if connected to the audio unit, your phone can still be used in the usual way.

Note: You can exit the phone menu by pressing any source button **CD**, **AM/FM** or **AUX**.

Making a call

Dialling a number

You can access your phone address book either with the phone docked in the cradle or via Bluetooth. The entries will appear in the audio unit display.

- Press the **PHONE** or the call accept button.
- 2. Press the **MENU** button.
- 3. Keep pressing the **MENU** button until **PHONEBOOK** appears.
- 4. Press the seek buttons to select the desired phone number.

Note: Press and hold the seek button to skip to the next letter in the alphabet.

5. Press the **PHONE** or the call accept button to dial the selected phone number.

If you have an audio unit with a telephone keypad (buttons 0-9, * and #), you can also direct dial by entering the number on the radio display via the keypad and pressing the call accept button:

- 1. Press the call accept button.
- Dial the number using the telephone keypad on the audio unit.
- 3. Press the call accept button.

Note: If you enter an incorrect digit whilst entering a phone number, press the seek down button to erase the last digit. A long press will erase the complete string of digits.

Press and hold **0** to enter a + digit.

Ending a call

Calls can be ended by either:

- pressing one of the following buttons on the audio unit:
 PHONE, CD, AM/FM or ON/OFF
- pressing the MODE button on the remote control
- pressing the call reject button.

Note: If you have an audio unit with a telephone keypad you can end a call only with the call reject button.

Redialling a number

- 1. Press the **PHONE** or the call accept button.
- 2. Press the **MENU** button.
- 3. Select the **CALL OUT** list or the **CALL IN** list.

Note: If the active phone does not provide a call out list, the last outgoing call number/entry is displayed.

- 4. Press the seek button on the audio unit.
- 5. Press the **PHONE** or the call accept button to dial the desired phone number.

Redialling the last dialled number

Note: This applies to only audio units with a telephone keypad

1. Press the call accept button.

- 2. Press the call accept button again to display the last dialled number.
- 3. Press the call accept button a third time to dial the number.

Receiving an incoming call

Accepting an incoming call

Incoming calls can be accepted by either:

- pressing the PHONE button
- pressing the MODE button on the remote control
- pressing the call accept button.

Rejecting an incoming call

Incoming calls can be rejected by either:

- pressing the call reject button
- pressing the CD button
- pressing the AM/FM button.

Note: If you have an audio unit with a telephone keypad you can only reject a call with the call reject button.

Note: You cannot reject an incoming call using the remote control.

Handling a second incoming call

Note: The second incoming call function must be activated in your phone.

If there is an incoming call whilst there is an ongoing call, a beep will be heard and you will have the option to end the active call and to accept the incoming call.

Accepting a second incoming call

Second incoming calls can be accepted by either:

- pressing the call accept button
- pressing the MODE button on the remote control
- pressing the PHONE button.

Note: This will cancel the ongoing call.

Rejecting a second incoming call

Second incoming calls can be rejected by pressing either:

- pressing the call reject button
- pressing the CD button
- pressing the AM/FM button.

Note: If you have an audio unit with a telephone keypad you can only reject a call with the call reject button.

Changing the active phone

Note: Phones must be bonded to the system before they can be made active.

Using the station storage button

- Press the **PHONE** button on the audio unit.
- 2. Press the preset number required (using the station preset buttons 1 6).

Note: This process is only for audio units without a telephone keypad.

Using the audio unit menu

- Press the **PHONE** or call accept button.
- Press the **MENU** button on the audio unit.
- Select the **ACTIVE PHONE** option on the audio unit.
- 4. Scroll through the different stored phones by using the seek buttons to display the bonded phones.
- 5. Press the **MENU** button to select the phone which is to be the active phone.

Note: After bonding a Bluetooth phone to the system, this becomes the active phone.

Debonding a bonded phone

A bonded phone can be deleted from the system at any time, unless a phone call is in progress.

- Press the **PHONE** or call accept button.
- Press the **MENU** button on the audio unit.
- Select the **DEBOND** option on the audio unit.
- Scroll through the different phones by using the seek buttons and display the phone to be debonded.
- 5. Press the **MENU** button to select the phone which is to be debonded.

USING THE TELEPHONE - TRAVEL PILOT EX

This chapter describes the phone functions of the Navigation System TravelPilot EX.

Note: Refer to your Navigation System TravelPilot EX guide for details of the controls.

An active phone must be present.

Even if connected to the Navigation System TravelPilot EX, your phone can still be used in the usual way.

Making a call

Dialling a number - cradle phone

Using the cradle phone allows you to access your mobile phone address book. The entries will appear in the TravelPilot EX display.

- 1. Press the PHONE button on the audio unit.
- 2. Using the **PHONEBOOK** option in the menu.
- 3. Choose one of the letter areas.
- 4. Turning the right rotary entry control, select the desired phone number.
- 5. By pressing the INFO button the details of the phonebook entry can be displayed.
- 6. Press the right rotary entry control button.

Dialling a number - Bluetooth phone

Using the Bluetooth phone, phone numbers can be dialled using voice control, refer to the **Voice control** chapter.

Ending a call

Calls can be ended by either:

- pressing the reject button
- pressing the MODE button on the remote switch
- pressing the off button on the navigation system
- pressing the right rotary entry control button.

Redialling a number - cradle phone

- 1. Press the PHONE button on the audio unit.
- 2. Press the MENU button.
- 3. Select the CALL OUT list, CALL IN list or REDIAL.
- 4. Press the PHONE button on the audio unit to dial the desired phone number.

Redialling a number - Bluetooth phone

- 1. Press the PHONE button on the audio unit.
- 2. Press the MENU button.
- 3. Select **REDIAL**.
- 4. Press the PHONE button on the audio unit to dial the phone number.

Handling an incoming call Accepting an incoming call

Incoming calls can be accepted by either:

- pressing the accept button
- pressing the MODE button on the remote control
- pressing the PHONE button on the audio unit
- using the ACCEPT option in the menu.

Rejecting an incoming call

Incoming calls can be rejected by either:

- pressing the reject button
- pressing one of the following buttons on the audio unit: CD, AM/FM
- using the **REJECT** option in the menu.

Note: You cannot reject an incoming call using the remote control MODE button.

Handling a second incoming call

Note: The second incoming call function must be activated in your phone.

If there is an incoming call, whilst there is an ongoing call, a beep will be heard and you will have the option to end the active call and to accept the incoming call.

Accepting a second incoming call

Second incoming calls can be accepted by either:

- · Pressing the accept button.
- Pressing the MODE button on the remote control.
- Pressing the PHONE button on the audio unit.
- Using the ACCEPT option in the menu.

Note: This will cancel the ongoing call.

Rejecting a second incoming call

Second incoming calls can be rejected by pressing either:

- The teject button
- one of the following buttons on the audio unit: CD, AM/FM.

Changing the active phone

Note: Phones must be bonded to the system before they can be made active.

- Press the PHONE button on the audio unit.
- 2. Using the **ACTIVE PHONE** option in the menu, select the active phone from the list using the preset buttons.

Debonding a bonded phone

A bonded phone can be deleted from the system at any time, unless a phone call is in progress.

- 1. Press the PHONE button on the audio unit.
- 2. Select the **DEBOND** option in the menu.
- 3. Select the phone from the list by using the preset buttons.

Note: After bonding a Bluetooth phone to the system, this becomes the active phone.

However, in some cases the Bluetooth phone has to be activated by pressing the appropriate station button on the audio or navigation unit.

PRINCIPLE OF OPERATION

Voice recognition enables operation of the audio system without the need to divert your attention from the road ahead in order to change settings, or receive feedback from the system.

Whenever you issue one of the defined commands with the system active, the voice recognition system converts your command into a control signal for the audio system. Your inputs take the form of dialogues or commands. You are guided through these dialogues by announcements or questions.

Please familiarise yourself with the functions of the audio system before using voice recognition.

Note: If the Bluetooth and voice control is used for an extended period of time when the vehicle is stationary, make sure that the engine is running to avoid draining the battery.

Supported commands

The voice control system allows you to control the following vehicle functions:

- phone
- radio
- CD Player
- climate control
- navigation system.

Note: The voice control system is language specific. If you require the system to operate in another language please consult your dealer.

System response

As you work through a voice session the system will prompt you with a beep tone each time the system is ready to proceed.

Do not try to give any commands until the beep tone has been heard. The voice control system will repeat each spoken command back to you.

If you are not sure how to continue say "HELP" for assistance or "CANCEL" if you do not wish to continue.

The "HELP" function provides only a subset of the available voice commands. Detailed explanations of all possible voice commands can be found on the following pages.

Voice commands

All voice commands should be given using a natural speaking voice, as if speaking to a passenger or on the phone. Your voice level should be dependent on the surrounding noise level inside or outside the vehicle but do not shout.

Name tag

The name tag functionality can support the phone, audio and navigation features by using the "STORE NAME" function.

- Store up to 20 name tags per function.
- The average recording time for each name tag is approximately 2-3 seconds.

USING VOICE CONTROL

System operation

The order and content of the voice controls are given in the following lists. The tables show the sequence of user voice commands and system responses for each available function.

indicates a number or stored name tag to be inserted by the user.

Short cuts

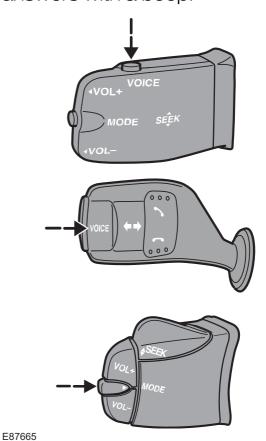
There are a number of voice command short cuts available, which allow you to control some vehicle features without having to follow the complete command menu. These are:

- phone: "MOBILE NAME"¹, "DIAL NUMBER", "DIAL NAME" and "REDIAL"
- CD player: "DISC" and "TRACK"
- climate control: "TEMPERATURE", "FAN", "AUTO MODE", "DEFROSTING/DEMISTING ON" and "DEFROSTING/DEMISTING OFF"
- radio: "TUNE NAME"
- navigation: "ZOOM" and "ROUTE SETTING".

1) Only when the mobile phone is fitted with Bluetooth and voice control

Start communicating with the system

Before you can start talking to the system you first have to press the **VOICE** or **MODE** button for each operation and wait until the system answers with a beep.



AUDIO UNIT COMMANDS

CD Player/CD Changer

You can choose a disc or track directly by voice control.

Overview

The overview below shows the available voice commands for operating your CD player. The following lists will give further information about the complete command menu.

"CD"
"HELP"
"DISC" ^a
"TRACK" ^b

- a) Can only be used with a CD changer.
- b) Can be used as a shortcut.

Disc

If you have a CD changer you can choose the disc number.

Steps	User says	System answer
1	"CD"	"CD"
2	"DISC" ^a	"DISC NUMBER PLEASE"
3	" <a 1="" 6="" and="" between="" number="">"	"DISC <number>"</number>

a) Can be used as a shortcut.

Track

You can also choose a track on your CD directly.

Steps	User says	System answer
1	"CD"	"CD"

Steps	User says	System answer
2	"TRACK" ^a	"TRACK NUMBER PLEASE"
3	" <a 1="" and<br="" between="" number="">99>"	"TRACK <number>"</number>

a) Can be used as a shortcut.

Radio

The radio voice commands support the functionality of the radio and allow you to tune radio stations by voice control.

Overview

The overview below shows the available voice commands for operating your radio. The following lists will give further information about the complete command menu.

"RADIO"
"HELP"
"AM"
"FM"
"TUNE NAME" ^a
"DELETE NAME"
"DELETE DIRECTORY"
"PLAY DIRECTORY"
"STORE NAME"

a) Can be used as a shortcut.

Tune frequency

This function allows you to tune your radio by voice commands.

Steps	User says	System answer
1	"RADIO"	"RADIO"
2	"AM"	"FREQUENCY PLEASE"
	"FM"	"FREQUENCY PLEASE"
3	" <frequency>"</frequency>	"TUNE <frequency>"</frequency>

Store name

If you have tuned a radio station, you can store it with a name in the directory.

Steps	User says	System answer
1	"RADIO"	"RADIO"
2	"STORE NAME"	"STORE NAME" "NAME PLEASE"
3	" <name>"</name>	"REPEAT NAME PLEASE"
4	" <name>"</name>	"STORING NAME" " <name> STORED"</name>

Tune name

This function allows you to call up a stored radio station.

Steps	User says	System answer
1	"RADIO"	"RADIO"
2	"TUNE NAME" ^a	"NAME PLEASE"
3	" <name>"</name>	"TUNE <name>"</name>

a) Can be used as a shortcut.

Delete name

This function allows you to delete a stored radio station.

Steps	User says	System answer
1	"RADIO"	"RADIO"
2	"DELETE NAME"	"NAME PLEASE"
3	" <name>"</name>	"DELETE <name>" "CONFIRM YES OR NO"</name>
4	"YES"	"DELETED"
	"NO"	"COMMAND CANCELLED"

Play directory

This function allows you to let the system tell you all of the stored radio stations.

Steps	User says	System answer
1	"RADIO"	"RADIO"
2	"PLAY DIRECTORY"	"PLAY <directory>"</directory>

Delete directory

This function allows you to delete all stored radio stations at once.

Steps	User says	System answer
1	"RADIO"	"RADIO"
2	"DELETE DIRECTORY"	"DELETE DIRECTORY" "CONFIRM YES OR NO"
3	"YES"	"RADIO DIRECTORY DELETED"
	"NO"	"COMMAND CANCELLED"

TELEPHONE COMMANDS

Phone

Your phone system allows you to create an additional phonebook. The stored entries can be dialled by voice control. Phone numbers stored by using voice control are stored on the vehicle system and not in your phone.

Overview

The overview below shows the available voice commands of the phone system. The following lists will give further information about the complete command menu.

"PHONE"
"HELP"
"MOBILE NAME" ^{a, b}
"DIAL NUMBER" ^a
"DIAL NAME" ^a
"DELETE NAME"
"DELETE DIRECTORY"
"PLAY DIRECTORY"
"STORE NAME"
"REDIAL" ^a
"ACCEPT CALLS"
"REJECT CALLS"

- a) Can be used as a shortcut.
- b) Only possible on mobiles which are connected by Bluetooth and fitted with voice control and stored name tags.

Create a phonebook Store name

New entries can be stored with the "STORE NAME" command. This feature can be used to dial a number by calling up the name instead of the full phone number.

Steps	User says	System answer
1	"PHONE"	"PHONE"
2	"STORE NAME"	"STORE NAME" "NAME PLEASE"
3	" <name>"</name>	"REPEAT NAME PLEASE"
4	" <name>"</name>	"STORING NAME" " <name> STORED" "NUMBER PLEASE"</name>
5	" <phone number="">"</phone>	" <phone number="">"</phone>
6	"STORE"	"STORING NUMBER" " <phone number="">" "NUMBER STORED"</phone>

Delete name

Stored names can also be deleted from the directory.

Steps	User says	System answer
1	"PHONE"	"PHONE"
2	"DELETE NAME"	"NAME PLEASE"
3	" <name>"</name>	"DELETE <name>" "CONFIRM YES OR NO"</name>
4	"YES"	" <name> DELETED"</name>
	"NO"	"COMMAND CANCELLED"

Play directory

Use this function to let the system tell you all stored entries.

Steps	User says	System answer
1	"PHONE"	"PHONE"
2	"PLAY DIRECTORY"	"PLAY DIRECTORY"

Delete directory

This function allows you to delete all entries in one go.

Steps	User says	System answer
1	"PHONE"	"PHONE"
2	"DELETE DIRECTORY"	"DELETE DIRECTORY" "CONFIRM YES OR NO"
3	"YES"	"PHONE DIRECTORY DELETED"
	"NO"	"COMMAND CANCELLED"

Phone functions

Mobile name

This function allows you to access phone numbers stored with a name tag in your mobile phone.

Steps	User says	System answer
1	"PHONE"	"PHONE"
2	"MOBILE NAME" ^{a, b}	"MOBILE NAME" " <phone dependent="" dialogue="">"</phone>

a) Can be used as a shortcut.

b) Only when the mobile phone is fitted with Bluetooth and voice control (dependant on the mobile phone).

Dial number

Phone numbers can be dialled after giving the name tag voice command.

Steps	User says	System answer
1	"PHONE"	"PHONE"
2	"DIAL NUMBER" ^a	"NUMBER PLEASE"
3	" <phone number="">"</phone>	" <phone number=""> CONTINUE?"</phone>
4	"DIAL"	"DIALLING"
	"CORRECTION"	" <repeat last="" number="" of="" part=""> CONTINUE?"</repeat>

a) Can be used as a shortcut.

Dial name

Phone numbers can be dialled after giving the name tag voice command.

Steps	User says	System answer
1	"PHONE"	"PHONE"
2	"DIAL NAME" ^a	"NAME PLEASE"
3	" <name>"</name>	"DIAL <name>" "CONFIRM YES OR NO"</name>
4	"YES"	"DIALLING"
	"NO"	"COMMAND CANCELLED"

a) Can be used as a shortcut.

Redial

This function allows you to redial the last dialled phone number.

Steps	User says	System answer
1	"PHONE"	"PHONE"
2	"REDIAL" ^a	"REDIAL" "CONFIRM YES OR NO"
3	"YES"	"DIALLING"
	"NO"	"COMMAND CANCELLED"

a) Can be used as a shortcut.

DTMF (Tone dialling)

This function transfers spoken numbers into DTMF tones, i.e. to make a remote enquiry to your home answering machine. **Note:** DTMF can only be used during an ongoing call. Press the VOICE button or the MODE button and wait for the system prompt.

Steps	User says	System answer
1		"NUMBER PLEASE"
2	" <numbers 1="" 9,="" hash,="" star="" to="" zero,="">"</numbers>	

Main settings

Accept and reject calls

Calls can be accepted or rejected using the Voice Control.

Steps	User says	System answer
1	"PHONE"	"PHONE"
2	"ACCEPT CALLS"	"ACCEPT CALLS"

Steps	User says	System answer
	"REJECT CALLS"	"REJECT CALLS"

NAVIGATION SYSTEM COMMANDS

Please refer to your separate Navigation handbook for details of the command menus.

CLIMATE CONTROL COMMANDS

Climate

The climate voice commands supports the functionality of the fan speed, temperature and mode settings. Not all functions are available on all vehicles.

Overview

The overview below shows the available voice commands for operating your climate control system. The following lists will give further information about the complete command menu.

"CLIMATE"	
"HELP"	
"FAN" ^a	
"DEFROSTING/DEMISTING ON" ^a	
"DEFROSTING/DEMISTING OFF" ^a	
"TEMPERATURE" ^a	
"AUTO MODE" ^a	

a) Can be used as a shortcut. On vehicles fitted with an English language module the "FAN" shortcut is not available.

Fan

This function allows you to adjust the fan speed.

Steps	User says	System answer
1	"CLIMATE"	"CLIMATE"
2	"'FAN" ^a	"FAN SPEED PLEASE"
	"MINIMUM"	"FAN MINIMUM"
3	" <a 1="" 7="" and="" between="" number="">"	"FAN <number>"</number>
	"MAXIMUM"	"FAN MAXIMUM"

a) Can be used as a shortcut. On vehicles fitted with an English language module the "FAN" shortcut is not available.

Defrosting/Demisting

Steps	User says	System answer
1	"CLIMATE"	"CLIMATE"
2	"DEFROSTING/DEMISTING ON" ^a	"DEFROSTING/DEMISTING ON"
2	"DEFROSTING/DEMISTING OFF" ^a	"DEFROSTING/DEMISTING OFF"

a) Can be used as a shortcut.

Temperature

This function allows you to adjust the temperature.

Steps	User says	System answer
1	"CLIMATE"	"CLIMATE"
2	"TEMPERATURE" ^a	"TEMPERATURE PLEASE"

Steps	User says	System answer
	"MINIMUM"	"TEMPERATURE MINIMUM"
3	" <a 0.5="" 15="" 29="" and="" between="" increments="" number="" with="" °c="">" or "<a 59="" 84="" and="" between="" number="" °f="">"	"TEMPERATURE <number>"</number>
	"MAXIMUM"	"TEMPERATURE MAXIMUM"

a) Can be used as a shortcut.

Auto mode

Steps	User says	System answer
1	"CLIMATE"	"CLIMATE"
2	"AUTO MODE" ^a	"AUTO MODE"

a) Can be used as a shortcut. Can be deactivated by selecting a different temperature or fan speed.

Conformance

FCC/INDUSTRY CANADA NOTICE

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

FCC ID: OW3RX-42 IC: 661AA-RX42

Changes or modifications to your device not expressly approved by the party responsible for compliance can void the user's authority to operate the equipment.

RX-42 - Declaration of Conformity

We, the party responsible for compliance, declare under our sole responsibility that the Handset Integration product RX-42 is in conformity with the provisions of the following Council Directive: 1999/5/EC. A copy of the Declaration of Conformity can be found at:

www.nokia.com/phones/declaration of conformity

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