BLUE&ME™ in conjunction with RADIONAV

Giulietta

together with RADIONAV

THE INNOVATIVE TELEMATIC SOLUTION FOR CARS BASED ON WINDOWS Mobile™

HANDS-FREE SYSTEM WITH Bluetooth® TECHNOLOGY, SMS MESSAGE READER AND MEDIA PLAYER

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GENERAL INFORMATION

Blue&Me™ based on Windows Mobile™ is a personal telematic system that allows the use of applications for communication and entertainment, expressly designed for use in cars. The system fitted on your car has the following functions: hands-free, SMS message reader (not all mobile phones support this function) and Media Player. It is also prepared for additional services that will become available in due course.

The system makes a wide range of functions available, however it is useful to know that:

- ❍ not all mobile phones support them fully, such as, for example, listening to an incoming SMS message or automatically downloading your phonebook.
- ❍ certain settings are required for using an iPod™ (see dedicated paragraph).

The system, due to its full integration with voice commands, steering wheel controls, **RADIONAV** controls and information on the on-board multifunction display, allows customers with a mobile phone with **Bluetooth®**technology to use it even if it is in a jacket pocket or a bag, without ever taking their hands off the steering wheel. To use the voice commands, the voice recognition system does not require any preparation process. The system is capable of recognising the voice commands given, irrespective of gender, by the tone of voice and inflection of the person giving the instructions. It is also possible to listen to your favourite music saved on a USB device by selecting the tracks and playback method with either the steering wheel buttons or voice commands.

HANDS-FREE SYSTEM

The basic feature of this function is hands-free telephone communication with voice recognition and **Bluetooth®** technology. This system allows you to make and receive phone calls by using voice or the manual controls on the steering wheel in complete safety, freedom and comfort whilst driving, in accordance with the law.

Bluetooth® technology makes it possible to use your mobile phone through the hands-free system on the car without using connections.

To use the hands-free function, a mobile phone with **Bluetooth®** is needed. This function also offers you the possibility of interacting vocally with the telephone whilsT driving, even if your mobile phone does not have this feature. You can interact with your mobile phone manually and visually by using the manual controls on the steering wheel and the multifunction display on the control panel.

For more information on mobile phones compatible with the system, please refer to chapter SYSTEM COMPATIBLE TECHNOLOGY.

To start using the system's hands-free function with voice recognition, simply register your mobile phone with **Bluetooth**® technology on the system.

Registering your mobile phone on the system is an operation that only has to be carried out once.

Note

When registering a new mobile phone, the system looks for a mobile phone with **Bluetooth**® technology within its operating range. When it finds one, it establishes a connection by using a Personal Identification Number (PIN).

Once the mobile phone has been registered, you can transfer your contacts over to the system, make a phone call by using the phonebook or by saying the telephone number, accept a call and answer a second incoming call.

Either the controls on the steering wheel or the voice recognition system can be used to interact with the hands-free system. With voice recognition, you can activate the system's functions by giving specific voice commands that are recognised by the system. When the system recognises a voice command, it will respond with the appropriate action. Voice recognition is an easy and practical way of using the system.

All functions are accessible via the system's Main Menu. When the car is stationary, you can navigate through the menu by using either the steering wheel controls or voice commands.

When the car is moving, you can interact with the system by using the steering wheel controls or voice commands only for functions relating to the telephone (LAST CALLS and PHONEBOOK) and the Media Player. To activate the settings functions whilst driving, only voice commands are available.

The hands-free function allows the following operations to be performed:

- **Calling a contact in your phonebook using voice commands** - you can phone someone in your mobile's phonebook by using your voice. You can also phone someone in your phonebook by selecting them from the names that appear on the control panel display.

  (This function requires your phonebook to be copied onto the car's hands-free system).
- **Calling a phone number using voice commands** - you can dial a phone number by saying the digits.
- **Making a phone call to the sender of an SMS message** - you can directly call the phone number of the person who sent the last text message received or a message received earlier and saved in the system's inbox.

- **Accepting a call** - you can accept an incoming call by pressing the **↘/MENU** button.
- **Phone Conference** - you can make a phone call to a third person whilst a call is already active (with **Bluetooth**® phones connected that support this function).
- **Call alert** - while you are involved in a telephone conversation, you can receive notice of another incoming call, answer the incoming call and switch from one call to the other. (Call alert is supported by only some of the compatible mobile phones).

With the mobile phone in the car, after having registered it on the system, you can make phone calls through voice commands or by using the steering wheel controls. When using the hands-free system, the telephone conversation audio is transmitted through the car's speakers.

THE SMS MESSAGE READER (Function available only with compatible mobile phones)

The SMS message reader integrated in the system uses speech synthesis technology to automatically read incoming messages on your mobile phone with **Bluetooth**® technology over your car's sound system, and it can even interpret abbreviations and emoticons in the text message.

The SMS message reader functions are managed through the steering wheel controls or the system's voice commands.

The system's SMS message reader makes it possible to:

- Be informed, by means of an alert on the control panel multifunction display, of a new incoming text message on your mobile phone with **Bluetooth**®technology, showing the number/name of the sender. The system will also offer to read the message to you
- Manage the SMS inbox on your mobile phone connected to the system
- Re-read SMS messages that have already been received and saved
- Make a voice call to the sender of the SMS message received, by using the steering wheel or voice commands
- Delete individual SMS messages or the entire inbox, by using the steering wheel or voice commands.

The system is also capable of recognising and reading abbreviations and interpreting the most common emoticons (e.g. :-) will be read as "Smiley") used today when composing SMS text messages.

THE MEDIA PLAYER

The Media Player allows you to play digital audio stored on a USB device over your car's sound system, simply by connecting it to the car's USB port.

With the Media Player, you can listen to your personal collection of music tracks whilst driving.

- **iPod Player** - see chapter COMPATIBLE USB STORAGE DEVICES - MANAGING AUDIO FILES FROM iPod DEVICES.

The following operations can be carried out using the Media Player:

- **Playing digital audio** - you can play all your digital audio files (*.mp3, .wma, .aac, .wav*) or a personal playlist (in *.wpl* format).
- **Selecting audio by category** - you can play all digital audio that belongs to a certain category, for example an album, an artist or a music genre.
- **Using playback functions** - whilst playing tracks, you can use functions such as *Play, Stop, Next track, Previous track, Shuffle* and *Track loop.*

Note

The Media Player does not support audio files compressed with other formats and DRM (Digital Right Management) protected audio files or MP4. If there are unsupported audio files on the USB device, they will be ignored.

To use the Media Player, simply connect your USB device (directly or with an extension) to the USB port in the car. When the ignition key is turned to the MAR position, the system will start to create the index of your media library. At the end of the operation, you can navigate through the whole library and browse categories by using the steering wheel controls, voice commands or car radio controls. After you have chosen what you want to listen to, the system will play it through the car's sound system.

The use of several of the system functions whilst driving can distract attention away from the road with the risk of causing an accident or other serious consequences; they should therefore be used only when driving conditions permit and, if necessary, only with the car stationary.

Read these instructions and follow them: *before using your system, read and follow all the instructions and safety information in this manual ("User Guide"). Failure to observe the precautions contained in the User Guide may cause accidents or have other serious consequences.*

Keep the manual in the car: *if it is kept in the car, the User Guide will be quick and easy to consult for those not familiar with the system. Make sure that, before using the system, anyone can access to the User Guide and read the instructions and the safety information carefully.*

WARNING Looking at the system when driving can divert attention from the road, with the risk of accidents or other serious consequences. When driving, do not change the system settings or enter data by using the manual controls. Before carrying out these operations, stop the car safely in accordance with the highway code. Adopting these precautions is important since setting or changing some functions may require drivers to take their eyes off the road and remove their hands from the steering wheel.

GENERAL OPERATION

Voice commands: *the system functions can be carried out using only voice commands. The use of voice commands when driving allows you to manage the system without taking your hands off the steering wheel.*

Looking at the display for a long time: *while driving, do not use any function that requires looking at the display for a long time. Stop the car safely in accordance with the highway code before consulting any of the system functions that require such attention. Even occasional quick glances at the display can be dangerous if the driver's attention is diverted at a critical moment.*

Setting the volume: *do not turn the volume up too high. When driving, keep the volume at a level that allows you to hear the traffic outside and emergency sirens. Driving without being able to hear these sounds can cause accidents.*

Using voice recognition: *the voice recognition software is based on a statistical process that is subject to errors. It is your responsibility to monitor the system's voice recognition functions and to correct any errors.*

Danger of Distraction: *the functions may require manual settings (not using voice commands). Applying these settings or entering data when driving can distract attention significantly, causing accidents or having other serious consequences. Before carrying out these operations, stop the car safely in accordance with the highway code.*

DISPLAY AND STEERING WHEEL CONTROLS

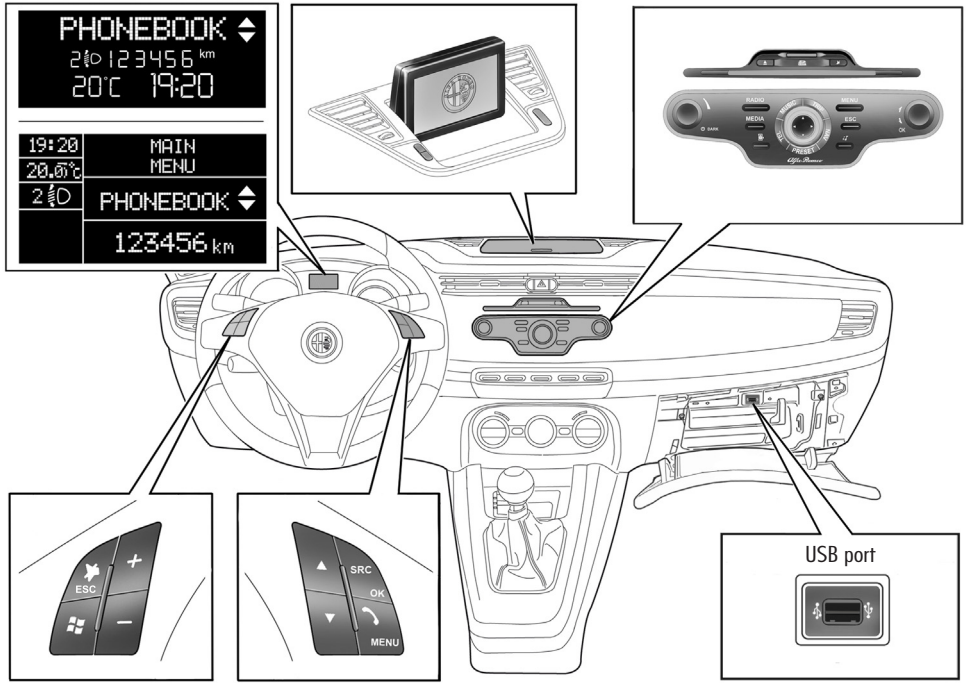

fig. 1

In this manual, the descriptions of the items of the menu refer to the multifunction display, which provides some visualisation in abbreviated form as compared with the version with reconfigurable multifunction display. The reconfigurable multifunction display has the menu items fully displayed.

STEERING WHEEL CONTROLS

Button	Short press (less than one second)	Long press (more than one second)
↘/MENU	– Activate the system's Main Menu – Confirm the selected menu option – Accept an incoming call – Moving from one phone conversation to another in second call mode (call alert) – Select the message displayed	– Refuse incoming phone call – End a call in progress
✘/ESC	– Deactivate voice recognition – Interrupt a voice message – Interrupt the reading of an SMS message – Exit from the system's Main Menu – Exit from a sub-menu and return to the previous menu option – Exit the current selection without saving – Deactivate/reactivate the microphone during a phone conversation – Mute the ringtone for an incoming phone call – Activate/deactivate the Audio Function	–
⊞	– Activate voice recognition – Interrupt the voice message in order to give a new voice command	– Repeat the last voice message produced by the system
+/–	– Adjust the audio volume for system functions: hands-free, SMS message reader, Media player, voice announcements	–

Notes

❍ For many functions, the **SRC/OK** and **↘/MENU** steering wheel controls are interchangeable and you can select the button you prefer.

❍ For both methods of operating the steering wheel controls (short or long press), the function is activated when you release the button.

Button	Short press (less than one second)	Long press (more than one second)
▲/▼	– Scroll through system menu items – Select Media Player tracks – Scroll through SMS messages in the inbox	–
SRC/OK	– Confirm selected menu option during manual operation – Transfer the telephone conversation from the hands-free system to the mobile phone and vice versa – Select audio sources (Radio, CD, Media Player) – Select the SMS message displayed	–

Notes

❍ For many functions, the **SRC/OK** and **↘/MENU** steering wheel controls are interchangeable and you can select the button you prefer.

❍ For both methods of operating the steering wheel controls (short or long press), the function is activated when you release the button.

RADIONAV CONTROLS

Button	Short press (less than one second)	Long press (more than one second)
▲▼	– Select previous/next folder/artist/genre/album depending on the selection mode enabled	–
◄►	– Play previous/next track	–
✂	– Mute the ringtone for an incoming phone call – Activate/Deactivate the Audio Function	–
TEL	– Access the call information screen	–
MEDIA	– Select audio source (CD and Media Player)	–

HANDS-FREE FUNCTION QUICK GUIDE

To start using the system hands-free function with voice recognition and **Bluetooth®** techonolgy:

- ❍ Prepare the phonebook of your mobile phone
- ❍ Make sure that the ignition key is turned to MAR.
- ❍ Practise the voice commands
- ❍ Register your mobile phone
- ❍ Make a call.

➲ The instructions for each of these functions are given in the following paragraphs.

PREPARE THE PHONEBOOK OF YOUR MOBILE PHONE

Before registering your mobile phone on the system, you should make sure you have stored your contacts in the phonebook of your mobile so that you can call them using the car's hands-free system.

➲ If your phonebook does not contain any names, enter new names for the phone numbers that you call most often. For further information on this operation, consult your mobile phone manual.

➲ For the best use of the car's hands-free system, refer to the suggestions on how to store the names in your phonebook in the chapter SETTING FUNCTIONS - REGISTERING A MOBILE PHONE.

IMPORTANT

- ❍ Access to the phonebook copied onto the system is possible only when the mobile phone from which it has been copied is connected.
- ❍ The names stored on the SIM card or in your mobile phone memory can be transferred onto the system in different ways, depending on the model of mobile phone.

GETTING TO KNOW THE VOICE COMMANDS

When talking to the system, you can always use the voice command "Help" to obtain detailed instructions on the voice commands available for each interactive stage.

To practise using the "Help" command, proceed as follows:

- Press the steering wheel control.
- After the system has given an audible signal to indicate that voice recognition is activated, say "Help". The system will provide the list of the voice commands available.
- At the end of the help message, say "Settings" and, at the end of the message, "Help". The system will repeat the list of voice commands available for the Settings menu.
- You can then give one of the available commands and proceed with the dialogue as you wish.
- If you need more help, press and say "Help".

REGISTERING YOUR MOBILE PHONE

IMPORTANT This operation should be carried out only with the car stationary.

To register your mobile phone, proceed as follows:

- Press and say "Settings" and then, at the end of the message from the system, say "Pairing user".
- On the control panel multifunction display, the system shows the code number (PIN) to be used for registration. For the next two stages, consult the chapters in your mobile phone manual on pairing and connecting via **Bluetooth**® technology.
- On your mobile phone, look for devices with **Bluetooth**® technology (the setting on your mobile phone may be called Search or Add Device, for example). On this list, you will find "**Blue&Me**" (the name that identifies your car's system): select it.
- When prompted, enter the PIN displayed on the control panel using your mobile phone keypad. If the registration is successful, the system will say "Connecting" and at the end the display will show, as confirmation, details of the mobile phone registered.

It is important to wait for this confirmation message, if you press **/MENU** or **/ESC** before this message appears, you risk cancelling the registration process. If the registration fails, an error message will appear; in this case, you will need to repeat the procedure.

- After registering your mobile phone, the first time you connect, the system will say "Welcome". In the subsequent registration procedures or connection of the same phone, this message will no longer be said.
- The system will ask you if you want to copy the mobile phonebook from the phone that has just been registered. Copying the phonebook is recommended. To proceed with copying, answer "Yes", or if you don't want to copy the directory say "No".

❍ On some compatible mobile phones the names in the phonebook will not be copied automatically, but have to be transferred by the user through the mobile phone keypad. If the system asks you, carry out this procedure following the specific instructions on your mobile phone and press **↘/MENU** when you have finished.

MAKING A CALL

Imagine that "Mark" is one of the names saved in your phonebook.

To call Mark, proceed as follows:

❍ Press the steering wheel control and say "Call Mark".

❍ If the system recognises the name Mark, it will show the information relating to this name on the display.

If your phonebook has only one number stored for Mark, the system will ask you directly if you want to call him. To make the call, say "Yes"; otherwise, say "No".

If, on the other hand, there are several phone numbers for Mark, the system will ask which one you wish to call (for example, "Call Mark work or home?"). Respond by indicating the type of telephone number desired (for example, "Home").

If you have several telephone numbers for Mark, but there is no indication of the type of number, the system will show the name together with the list of telephone numbers on the display. The hands-free system will ask you if you want to call the telephone number displayed. If the number displayed is the one you wish to call, say "Yes", otherwise, say "No". If the person to contact is the one desired, but the number is wrong, say "Forward" or "Back" to see the other phone numbers for this person.

To call the number displayed, say "Call". You can also navigate through this list manually by pressing the controls on the steering wheel ▲ or ▼ until you find the number you want. At this point, press **↘/MENU** or **SRC/OK** to make the call.

❍ To end the call, press **↘/MENU** for more than one second.

➲ If you have difficulty using the car's hands-free system, consult the TROUBLESHOOTING - HANDS-FREE chapter.

SMS TEXT MESSAGE READER QUICK GUIDE
(compatible mobile phones only)

If your **Bluetooth**® phone supports this function, when you receive a new SMS message, the system alerts you with an acoustic signal and asks you if you want to read it.

- Say "Yes" or press the **↘/MENU** or **SRC/OK** button, and the system will read the last message received
- Say "No" or press the **✖/ESC** button, and the system will store the message for you to read later.

To get to know all the functions and ways of using the SMS message reader, refer to the "SMS MESSAGE READER FUNCTIONS" chapter.

➲ If you have difficulty using the vehicle's SMS message reader, consult the TROUBLESHOOTING — SMS MESSAGE READER chapter

MEDIA PLAYER QUICK GUIDE

To start playing the digital audio stored on your USB device, proceed as follows:

- ❍ Copy the tracks onto your USB device (the system recognises the following formats: *.wma, .mp3, .wav, .aac* for audio files and *.wpl* for playlists).
- ❍ For USB devices without a USB cable, simply connect the device to the USB port in the car (either directly or with an extension) (see fig. 1).
- ❍ For USB devices with a cable, connect one end to your USB device and the other to the USB port in the car (see fig. 1).
- ❍ Turn the car's ignition key to the MAR position. The system will automatically start playing your digital tracks (if the AUTOPLAY option is active) selecting them from a library that is created the moment the USB device is connected.
- ❍ After the system has created a library of your digital audio files, you can select and listen to tracks, albums, artists and playlists by interacting manually or vocally with the system. If your USB device contains a lot of files, creating the library may take a few minutes.
- ❍ iPod player – see chapter COMPATIBLE USB STORAGE DEVICES - MANAGING AUDIO FILES ON iPod DEVICES.
- ❍ You can decide whether playback of the audio files should start automatically when the USB device is inserted or whether it should start only when you give the command.

To get to know all the functions and ways of using the Media Player, refer to the MEDIA PLAYER FUNCTIONS chapter.

➲ If you have difficulty using the Media Player, consult the TROUBLESHOOTING - MEDIA PLAYER chapter.

STEERING WHEEL CONTROLS

The steering wheel controls (see fig.1) enable you to use the hands-free functions, activate voice recognition, use the Media Player functions or select an option from the system Menu.

Some controls have different functions depending on the status of the system at a given moment.

The function selected in response to the pressing of a button depends, in some cases, on how long the button is pressed.

➲ DISPLAY AND STEERING WHEEL CONTROLS.

Note

Instructions on using the system through manual controls are shown in the text by the symbol .

RADIONAV CONTROLS

On the front of the **RADIONAV** are the ▲ / ▼/◄ / ► buttons which, in Media Player mode, allow you to:

▲▼ Select previous/next folder/artist/ genre/album depending on the selection mode enabled

◄► Play previous/next track

VOICE COMMANDS

It is possible to use voice commands without the need to change your normal driving position. The microphone is correctly positioned and directed for this purpose.

The words that are recognised by the system are identified as “voice commands”.

The hands-free system recognises and responds to a predefined list of voice commands. The list of voice commands available depends on the point you are at in the hands-free system menu. The list of voice commands available at any time can always be accessed by pressing and saying “Help” or by saying “Help” after a system message. The system also recognises personalised voice commands, such as, for example, the names in your phonebook.

To use the voice commands, the voice recognition system does not need time to learn your voice.

To give the system a voice command, press and wait for the audible signal indicating that the voice recognition system is activated; you can now give the command in your normal voice - not too quickly, but without interruptions. When the system recognises the command, it will respond or perform an action.

The voice commands are divided into level 1, level 2 and level 3.

When a valid* level 1 voice command is given, the system is prepared to recognise level 2 voice commands; when a valid level 2 voice command is given, the system is activated to recognise level 3 voice commands.

If the user gives a valid* level 1 voice command, the sub-menu for that command remains activated until a voice command that leads to another level is given or the interaction is interrupted; the same rule applies for the lower levels (2 and 3).

➲ For a list of all the available voice commands, refer to the LIST OF AVAILABLE VOICE COMMANDS chapter.

To listen again to the last message given by the system, press for more than one second or briefly press and say "Repeat".

It is possible that the hands-free system will provide spoken information.

A voice announcement is a voice message spoken directly by the system. To end a voice announcement, press **/ESC** or press and say "Cancel".

A voice interaction is an exchange of communications/commands between the hands-free system and the user. To start a voice interaction, press and give a command. To stop an interaction and start a new one, press at any time during the interaction and give a voice command.

To end an interaction, press **/ESC**. You will hear a signal indicating that voice recognition has been deactivated.

The help function can provide you, at any time, with a list of commands available for the level you are at. To use the help system, say "Help", listen to the list of commands available and decide which command you want to give the system.

Adjust the volume to the level that is best for you with the vehicle in motion. To adjust the preset system volume, refer to "CONFIGURATION - SOUNDS - Adjusting and saving as default" paragraph in the **RADIONAV** instruction manual. To temporarily adjust the volume of a call in progress, press **+** or **—** or turn the **RADIONAV** knob. At the end of the call, the volume will return to its original level.

You can also press **+** or **—** to adjust the volume of a voice announcement while it is being said by system.

Remember that to interrupt a voice announcement you can press at any time during a vocal interaction and provide a new voice command.

* Valid means that the voice command is part of the system's vocabulary, and can therefore be recognised in a given level.

Notes

- The instructions for using the system via the voice commands are shown by the symbol .
- After having pressed , if you do not give a voice command within a few seconds the system will ask you to do so. If you do not respond, voice recognition is deactivated. This also happens if you do not provide a response to a question from the system. In these cases, you will hear a signal indicating that voice recognition has been deactivated.
- When the system does not recognise your voice command, it will give you another chance to give the command. If you are not sure that the voice command is correct on a given level, say "Help".

Using voice recognition

The voice recognition system can sometimes make a mistake when recognising a voice command. To make sure that your voice commands are always recognised, use the following guidelines:

- After having pressed , give the voice command after the system has provided the audible signal that indicates that voice recognition is activated.
- After the system has asked you a question, wait a second before giving the answer, in order to be sure that voice recognition is on.
- If you want to give a command without waiting for the system to finish its message or question, you can briefly press the button again to interrupt the system and give your command.
- Speak at a normal volume.
- Say the words clearly, not too quickly but without interruptions.
- If possible, try and keep the noise in the passenger compartment to a minimum.
- Before giving voice commands, ask your passengers not to speak. Since the system recognises the words regardless of who speaks, if several people speak at the same time, the system may pick up different or additional words to those that you have said.
- For optimum operation, it is advisable to close the sunroof if your vehicle has one.

Notes

For countries where a mother-tongue version is not available, voice recognition of the commands and especially the phonebook contacts may be difficult. We advise adopting pronunciation that conforms to the language in the system.

To change the voice recognition language, go to an Alfa Romeo Authorized Services or consult the dedicated section at www.alfaromeo.com.

DISPLAY

Various functions are shown on the control panel and **RADIONAV** displays (see **fig. 1**).

Different types of information are displayed on the control panel display:

- Information on the status of the mobile phone connected via **Bluetooth®**:
- ✱ indicates that the system is connected to a mobile phone with **Bluetooth®** technology
- NO BLUETOOTH - indicates that the connection with the mobile phone has been broken (versions with multifunction display)
- If there is no ✱ symbol, this indicates that the connection with the mobile phone has been broken (versions with reconfigurable multifunction display).
- The ☎1 symbol indicates that the active call is the first one answered; this symbol is present only in the event of a call waiting (versions with reconfigurable multifunction display).
- The ☎2 symbol indicates that the active call is the second one answered; this symbol is present only in the event of a call waiting (versions with reconfigurable multifunction display).
- The symbol indicates that the Telephone Conference function is activated (versions with reconfigurable multifunction display).
- Name of the network operator activated on your mobile phone (if not available, "- - - - - " is displayed)
- Information relating to the reception of an SMS message, the telephone number or the contact name (if stored in the phonebook) of the SMS message sender.
- Information relating to the active system function or the selected menu option.
- The information shown on the **RADIONAV** display relates to:
  - the TEL function
  - calls received/made (only if the Privacy function is disabled)
  - audio tracks
  - the Media Player settings.

➲ For further information, please see the **RADIONAV** manual.

AUDIO

The system audio (hands-free, Media Player, voice announcements, audible signals) is transmitted over your car's sound system. For this reason, any active **RADIONAV** audio source is paused for the necessary time.

You can always adjust audio volume by using the **RADIONAV** controls.

SYSTEM FUNCTIONS MENU

The system's Main Menu displays the options in a list that is displayed on the multifunction display on the control panel. The options available allow the functions to be activated or the system settings to be changed.

Note

The settings menu can be navigated using the steering wheel controls only when the car is stationary.

The Main Menu includes the following options:

- LAST CALLS. - a list of recent calls, made or received, can be viewed through this sub-menu. This list is either downloaded from your mobile phone's memory, updated during hands-free use or obtained from both operations.
- PHONEBOOK - this sub-menu allows you to view the numbers in your phonebook and select one to make a call. If your phonebook contains a lot of names, they will be grouped in alphabetical sub-menus. The amount of phone numbers contained in a sub-menu depends on the number of names in your phonebook.
- SMS TEXT MESSAGE READER (Function available only with compatible mobile phones). This sub-menu allows you to read the last text message received, call the sender of the message or delete it. You can store up to 20 SMS messages in a dedicated list and listen to them later, call the sender or delete them. You can also set the notification methods for received SMS messages.

❍ MEDIA PLAYER - this sub-menu allows you to select the digital audio tracks in your library by folder, artist, genre, album or playlists. This submenu can also be used to access the Media Player settings.

iPod player – see chapter COMPATIBLE USB STORAGE DEVICES - MANAGING AUDIO FILES ON iPod DEVICES.

❍ SETTINGS - this submenu allows you to manage the names in your phonebook, register a new device or access the hands-free system identification code.

Activation of the Main Menu

To activate the system Main Menu, press **↘/MENU**, after which you can start to interact with the system by using the steering wheel controls.

Navigating through menu options

To navigate through menu items, press ▲ or ▼.

In the display of contact names, if the number of characters exceeds the maximum allowed, the name will be truncated.

To select the option shown on the display, press **SRC/OK** or **↘/MENU**.

To exit from an item shown on the display or a sub-menu, press **↗/ESC**.

RADIONAV FUNCTIONS MENU

❍ MEDIA PLAYER

Select the "MEDIA PLAYER" source and press MUSIC to access the information screen. Press OK to access the Media Player menu, select the item desired by turning the OK knob and press again to confirm the choice.

❍ TEL

Press the TEL button to access the information screen. Press the OK knob to access the TEL menu. Select the item desired by turning the knob and pressing again to confirm the choice.

➲ For further information, please see the **RADIONAV** manual.

HANDS-FREE FUNCTIONS

The system allows you to make and receive calls using your mobile phone equipped with **Bluetooth**® technology, by using voice recognition or steering wheel controls.

You can use voice commands to phone your contacts by saying their name and/or surname, or you can phone numbers that are not stored, by saying the number out loud, or you can call the sender of a received SMS message.

Using the steering wheel controls, you can call your contacts or bring up a list of calls that you have made or received, by selecting the desired name from the LAST CALLS or PHONEBOOK sub-menus.

Furthermore, you can respond to incoming calls, redial an engaged number, receive a call alert, read an SMS message or delete it.

➲ If you have any difficulties using the telephone functions through the car's hands-free system, see the TROUBLESHOOTING - HANDS FREE section.

Notes

❍ Before you can make and receive calls using the hands-free system, you must register your mobile phone in the system.

➲ SETTINGS FUNCTIONS - REGISTERING YOUR MOBILE PHONE

❍ To activate the car's hands-free system, the ignition key must be in the MAR position.

❍ If you turn the ignition key to the STOP position during a phone conversation, you can continue the conversation for another 15 minutes via the hands-free system.

MAKING A CALL

A call can be made in one of the following ways:

❍ Call a contact in your phonebook

❍ Call a number using voice commands

❍ Call a number using the mobile phone keypad

❍ Call a number from your call log

❍ Call the sender of an SMS message received

➲ For further information, refer to the SMS MESSAGE READER FUNCTIONS - MANAGING SMS MESSAGES section.

Call a contact in your phonebook

To use this mode, you need to register your phone and copy your phonebook onto the system.

To call someone from your phonebook using manual controls, proceed as follows:

Activate the Main Menu by pressing **↘/MENU**.

Select the option PHONEBOOK and then press **SRC/OK** or **↘/MENU**.

Press ▲ or ▼ to select the alphabetical group to which the name of the person to contact belongs, press **SRC/OK** or **↘/MENU** and then select the desired name.

If there is only one phone number for the person you wish to contact, press **SRC/OK** or **↘/MENU** to make the call.

If there are several phone numbers for the person you wish to contact, press **SRC/OK** or **↘/MENU** to access the different contact numbers, then select the one you wish to contact by using ▲ or ▼ and press **SRC/OK** or **↘/MENU** to make the call.

To end the call, press **↘/MENU** for more than one second.

Or, with voice interaction:
Imagine you want to call someone named "Mark" who features in your mobile phone contacts.

Press ⊞ and say "Call Mark" or "Call Mark mobile" (in the voice command, the word "mobile" represents the specific number you wish to call. You can also use the words "home", "work" or "other").

If the name is recognised, the system will display the information relating to the name (Mark, in this instance).

If the contact person has only one phone number, the hands-free system will ask you if you want call it. To make the call, say "Yes", otherwise, say "No".

If the person to contact has more than one phone number, the system will ask what kind of phone number to dial (for example, "Call Mark work or home?"). In this case, respond by indicating the type of telephone number desired (for example, "Home").

If the person to contact (e.g. Mark) has more than one telephone number without an indication of the type of number, the system will display the name and a list of phone numbers.

If you want to call the number displayed, say "Call".

If the name recognised by the system is correct, but the number is not the one you want, you can see the other phone numbers available in the list on the display by using the ▲ or ▼ buttons. When you have identified the number you want, press **↘/MENU** or **SRC/OK** to make the call.

To end the call, press **↘/MENU** for more than one second.

Suggestion

When you call a contact with more than one telephone number, also indicate the type of number ("Home", "Work", "Mobile") you wish to call in the voice command; in this way, you can reduce the number of steps required to make the call.

Call a number using voice commands

To dial a phone number using voice interaction, proceed as follows:

Press and say “Dial a number”. The system will respond with “The number, please”.

Say the phone number as a sequence of individual numbers (for example, “0”, “1”, “2”, “3”, “4”, “5”, “6”, “7”, “8”, “9”, “+” (plus), “#” (hash) or “*” (star).

For example, 0113290103 is pronounced “zero, one, one, three, two, nine, zero, one, zero, three”.

The system will display and vocally repeat the number. If the number is correct, say “Call”. If the number is incomplete, say the missing digits and at the end say “Call”. The system will call the number displayed.

To end the call, press **↰/MENU** for more than one second.

You can say the phone number in “groups of digits”; this will allow you to check the correctness of one group of digits at a time. The groups of digits are created from the pauses that you make while saying the number. If you pause after saying a certain number of digits, a group is created. The system will repeat the numbers as it heard them.

If the digits are said correctly, you can continue to dictate the phone number. If they are incorrect, you can delete the group of digits by saying “Delete”. The system will cancel the last group of digits and will display the partially dialled phone number. You can then say the remaining digits of the phone number.

To cancel the dialling of the telephone number, say “Cancel”.

To cancel the entire number and redial, say “Start over”.To ask the system to repeat the phone number recognised, say “Repeat”. If no phone number has been dialled, the system will say “No number available”.

If the telephone number repeated is correct, say “Call” to make the call.

Note

When dialling a number using voice commands, it is important that the noise inside the passenger compartment is reduced as much as possible and that your passengers do not speak while you dictate the number to the system. The voice recognition works regardless of who is speaking. Because of this, if several people talk during this operation, there is a risk that some numbers will be recognised incorrectly, others added to those desired or not recognised at all.

Call a number using the mobile phone keypad

With this system you can dial a phone number using your mobile phone keypad and then hold the conversation using the hands-free system.

To carry out this operation, the telephone must be registered and within the operating range of your car's hands-free system.

To dial a number using the mobile phone keypad, proceed as follows:

- ❍ Dial the telephone number using your mobile phone keypad and make the call as normal on your mobile phone.
- ❍ Carry out the phone conversation using the hands-free system.
- ❍ To end the call, press **↘/MENU** for more than one second or use the dedicated controls of your mobile phone.

Call a number in the call log

The LAST CALLS option is a list of numbers relating to phone calls made and received. It can contain a maximum of 10 received calls, 10 outgoing calls and five missed calls.

To dial a phone number manually, proceed as follows:

- ❍ Activate the Main Menu by pressing **↘/MENU**.
- ❍ Select the Last calls option and then press **SRC/OK** or **↘/MENU**.
- ❍ The system will give a list of telephone numbers. Use ▲ or ▼ to select the desired phone number; press **SRC/OK** or **↘/MENU** to make the call.
- ❍ When you have finished, press **↘/MENU** for more than one second to end the call.

Or, with voice interaction:

To call back the last person who phoned you, press and say "Call back". The display will show the information available on the last person who contacted you and the system will ask you if you want to call them. To make the call, say "Yes", otherwise, say "No".

If you want to call the last person you contacted again, say "Redial". In this case, the system will display the information available on the last person you phoned and will ask you if you want to call them. To make the call, say "Yes", otherwise, say "No".

IT IS also possible to use the "Re-call" command. In this case, the system will ask "Redial or call back?". To call back the last person you phoned, say "Redial". To call back the last person who phoned you, say "Call back".

MANAGING AN INCOMING CALL

You can answer incoming calls with the hands-free function using the controls on the steering wheel. When a call is received, the system will display the caller's ID, where available.
The incoming call is signalled by the personalised ring tones of your mobile phone (the availability of this function depends on the specifications of your phone).

Answer a call

- To answer a phone call, press **↘/MENU** or select the corresponding item from the TEL menu on the **RADIONAV**.
- To end a call, press **↘/MENU** for more than one second or select the corresponding item from the TEL menu on the **RADIONAV**.

Rejecting a call

- To reject a call, press **↘/MENU** for more than one second.

Ignoring a call

- To ignore a phone call and mute the ring tone, press **↘/MENU** or press ✖ on the **RADIONAV**.

Answering an incoming call during a conversation

To answer an incoming call whilst another phone conversation is in progress, press **↘/MENU**. The system will switch to the incoming phone call and will put the current conversation on hold.

Note

On some mobile phones, you can transfer the ring tones assigned to your contacts to the hands-free system. In this case, the system signals incoming calls by using your mobile phone's personalised ringtones.

MANAGING AN ONGOING CALL

Transferring a call from your mobile phone to the hands-free system

If you are speaking on your mobile phone and get into the car, you can transfer the conversation from your mobile to your car's hands-free system.

Proceed as follows:

- Get into the car and turn the ignition key to the MAR position to activate the hands-free system.
- The system will let the phone know when it is ready to activate hands-free operation.
- To transfer the conversation to the hands-free system, follow the procedure for your mobile phone (the procedure will depend on the type of phone).
- The phone conversation will be transferred to the car's hands-free system.

Transferring a call from the hands-free system to your mobile

To transfer a phone conversation from the hands-free system to your mobile phone, press **SRC/OK** or select the corresponding item in the **RADIONAV** TEL menu.

You can talk on your mobile phone, and continue to use the steering wheel controls.

If there is more than one active conversation, you can press **↘/MENU** to move from one phone call to another or select the corresponding item in the **RADIONAV** TEL menu.

Putting the ongoing call on hold

To put an ongoing call on hold and disable the microphone in order to be able to talk without being heard by the other person, press **🔇/ESC** or select the corresponding item from the **RADIONAV** TEL menu.

TELEPHONE CONFERENCE FUNCTION (only for phones with Bluetooth® technology that support this function)

The Telephone Conference function allows you to make a phone call to a third person during an active call. You can speak to both people at the same time.

To activate a conference, make the new phone call whilst you already have a call in progress, following the procedure described in the MAKING A CALL section.

When the Telephone Conference function is activated, the control panel display will show "CONFERENCE" and the icon will appear on the **RADIONAV** display.

Once the conference is activated, pressing the **↘/MAIN** for a while, or selecting the corresponding item from the TEL menu on the **RADIONAV**, will cause the end of both calls.

SMS MESSAGE READER FUNCTIONS
(only for compatible mobile phones)

If your mobile phone, equipped with **Bluetooth**® technology, supports the SMS message reader function; when you receive a new SMS message, the system will alert you with an acoustic signal and ask you if you wish to read it (according to the notification options set).

To consult the list of mobile phones and functions supported, go to the dedicated **Blue&Me™** section at www.alfaromeo.com or call Customer services on 00800.2532.0000.

➲ For information on the notification options, refer to the NOTIFICATION SETTINGS paragraph.

If you want the system to read the SMS message received, press **SRC/OK** or **↘/MENU**. The SMS message will be read taking into account any abbreviations and emoticons within the text.

If you do not want to read the SMS message, press **↖/ESC**, the system will not read the message but save it so that it can be read another time (for further information, refer to the READ LAST MESSAGE RECEIVED paragraph.

Or, with voice interaction:

if you say "Yes", the system will read the message, taking into account any abbreviations. If you do not want to read the message, simply say "No" and the system will save it so you can read it another time (for further information, refer to the READ LAST MESSAGE RECEIVED paragraph).

READ LAST MESSAGE RECEIVED

When an SMS text message is received, whether it is read or not, the system will save it in a list of messages (refer to the INBOX paragraph).

If you want to read the last message received, activate the Main Menu and select the option MESS. READER, then press **SRC/OK** or **↘/MENU**.

Select the READ LAST option and press **SRC/OK** or **↘/MENU**, in this way the system will read the last message received.

Or, with voice interaction:

Press and say "Read last" and the system will read the last message received.

INBOX

The system stores up to 20 received messages (although if there are concatenated messages, the number of messages stored may be less) during the connection with your **Bluetooth**®mobile phone. When the inbox is full, if a new message is received the oldest message will be deleted even if it has not been read yet. The messages in the list can be deleted individually or completely (refer to the MANAGING SMS MESSAGES paragraph).

If you want to read a particular saved message, activate the system's Main Menu and select the option MESS. READER, then press **SRC/OK** or **↘/MENU**.

Select the option INBOX and then press **SRC/OK** or **↘/MENU**. Scroll through the saved messages until you reach the one you want; the system will display information on the identity of the sender of the message, where available. Select READ and press **SRC/OK** or **↘/MENU**; the system will read the SMS message selected.

Or, with voice interaction:

Press and say "Message reader". After the audible signal, say "Inbox"; the system will display information relating to the first message in the inbox (if present in the phonebook, the number of the sender of the SMS message will be shown).

IT IS possible to scroll through the inbox by saying "Previous" or "Next"; when the message you want is displayed, say "Read" and the system will read the message selected.

If you say "Delete", the system will delete the message selected.

MANAGING SMS MESSAGES

For each SMS message received, the system allows you to:

- read it
- call the number of the sender directly
- delete it.

To do this whilst reading the message, activate the Main Menu and then use the **SRC/OK** or **↘/MENU** buttons to select the desired function.

Or, with voice interaction:

Press and say "Read", "Call" or "Delete"; the system will select the chosen option.

DELETING ALL MESSAGES

The system can save up to 20 SMS messages; when a new message is received, the oldest message in the inbox will be deleted. IT IS possible to delete all the SMS messages in the system's memory with a single command.

Should you wish to delete all messages, enable the system's Main Menu and select DELETE. ALL, then press **SRC/OK** or **↘/MENU**; the system will ask you DEL. MESS.?. Confirm the deletion by pressing the **SRC/OK** or **↘/MENU** button, or cancel by pressing **↗/ESC**.

Or, with voice interaction:

Press and say "Message reader".

After the audible signal, say "Delete all". **Blue&Me**™ will ask you "Delete all messages from the vehicle?"; say "Yes" to confirm the deletion of all SMS messages from the system, or say "No" to cancel the deletion.

NOTIFICATION SETTINGS

The system's SMS message reader allows you to choose between three notification options for when a new SMS message is received:

- VIS.+ ACOUST.:
  the system signals the receipt of a new message both on the control panel display and through an audible signal. The system will also offer to read the message. The **RADIONAV** display will show the reading request:
  - turn the OK knob to select the item desired (accept or refuse SMS reading)
  - press the OK knob to confirm your choice.
- VIS. SIGNAL:
  the system only visually communicates the receipt of a new SMS message on the control panel display. The message received can be read another time (see READ LAST MESSAGE RECEIVED and INBOX sections). The **RADIONAV** display will show only the information of SMS receipt.
- READER OFF:
  the system deactivates the SMS Message Reader so the receipt of a new SMS message will not be signalled in any way and the message will not be transmitted to the system when it is received.

Activate the system's Main Menu and select the option MESS. READER, then press **SRC/OK** or **↘/MENU**. Select the SIGNAL TYPE option and scroll through the three options available using the ▲ or ▼ buttons, select the option you want and press **SRC/OK** or **↘/MENU**.

Or, with voice interaction:

Press and say "Message reader". After the audible signal, say "Signal type". The system will list the options available, which you can set by saying "Reader off" or "Visual and acoustic signal" or "Visual signal only".

MEDIA PLAYER FUNCTIONS

The MEDIA PLAYER menu allows you to:

- ❍ display the tracks saved on your USB device
- ❍ listen to the audio files saved on your USB device.

Note

Before using the Media Player, read the COMPATIBLE USB STORAGE DEVICES section or the paragraph on using an iPod to check that your USB storage device is compatible with **Blue&Me™**.

CONNECTING A USB DEVICE TO THE SYSTEM

To connect your USB device to the system, proceed as follows:

- ❍ Copy the tracks onto your USB device (the system recognises the following formats: *.wma, .mp3, .wav, .aac* for audio files and *.wpl* for playlists).
- ❍ For USB devices without a USB cable, simply connect the device to the USB port in the car (either directly or with an extension) (see fig. 1).
- ❍ For USB devices with a cable, connect one end to your USB device and the other to the USB port in the car (see fig. 1).
- ❍ Turn the car's ignition key to the MAR position. The system will automatically start to play your digital tracks, selecting them from a library that is created when you connect the USB device
- ❍ If the AUTOPLAY function is set to "On", the system will automatically start playing your digital tracks.

➲ MEDIA PLAYER SETTINGS - SETTINGS FUNCTIONS.

When the creation of the media library is finished, it is possible to use the system to display and select the tracks present and to activate playback.

MANAGING THE MEDIA LIBRARY

The Media Player allows you to select the digital audio from your USB device, using steering wheel controls or the **RADIONAV** controls.

You can scroll through the audio files by folder, artist, genre, album or playlist. You can use voice recognition to choose one of these categories. Once you have selected the category that you want, use the manual controls to select a file. To make it easier to browse your media library, enter the multimedia information (title of the track, artist, album, genre) relating to each track.

Note

Not all formats allow media information to be entered. Amongst the formats recognised by the system, *.mp3, .aac and .wma* support multimedia information, whilst the *.wav* format does not. It may also be the case that multimedia information has not been entered for an audio file that supports it. In these cases, audio files can only be selected by folder.

For more information, refer to the SUGGESTIONS FOR USING MEDIA PLAYER section.

Selecting by folder

If folders containing tracks are saved on your USB device, they are shown in the FOLDERS menu.

To manually select tracks from the folders, proceed as follows:

Activate the Main Menu, select the MEDIA PLAYER option and then press **SRC/OK** or **↘/MENU**.

Select FOLDERS and then press **SRC/OK** or **↘/MENU**.

Scroll through the available folders. To listen to the entire content of the folders, select PLAY ALL and then press **SRC/OK** or **↘/MENU**. To display all the tracks in the selected folder, press **SRC/OK** or **↘/MENU**.

Scroll through the tracks contained in the folder you have selected. To play a track, select the title of the track and press **SRC/OK** or **↘/MENU**. To select the previous or next folder, you can also press the ▲/▼ buttons on the **RADIONAV**. For more information on how to customise the FOLDERS menu, refer to the SUGGESTIONS FOR USING THE MEDA PLAYER section.

Selecting by artist

To manually select all the tracks by a particular artist:

Activate the Main Menu, select the MEDIA PLAYER option and then press **SRC/OK** or **↘/MENU**.

Select the ARTISTS option and then press **SRC/OK** or **↘/MENU**.

Scroll through the artists available. To select the artist displayed, press **SRC/OK** or **↘/MENU**.

Scroll through the albums by a particular artist. To listen to an artist's albums, select PLAY ALL, then press **SRC/OK** or **↘/MENU**.

To play a single album, select it and then press **SRC/OK** or **↘/MENU**.

To play a track by an artist, select the title and press **SRC/OK** or **↘/MENU**.

To select the previous or next artist, you can also press the ▲/▼ buttons on the **RADIONAV**.

Note

If your USB device contains lots of audio files, the ARTISTS menu may be divided into alphabetical sub-menus. An alphabetical sub-menu may show only the first letter of the tracks it contains (e.g. A-F), or it may show the first two letters (e.g. Aa-Ar).

Selecting by musical genre

To manually select all the tracks in a particular musical genre:

Activate the Main Menu, select the MEDIA PLAYER option and then press **SRC/OK** or **↘/MENU**.

Select the GENRES option and then press **SRC/OK** or **↘/MENU**.
Scroll through the available genres. To listen to all the tracks of the genre displayed, press **SRC/OK** or **↘/MENU**.

To select the previous or next genre, you can also press the ▲/▼ buttons on the **RADIONAV**.

Note

If your USB device contains a lot of audio files, the GENRES menu may be divided into alphabetical sub-menus. An alphabetical sub-menu may show only the first letter of the tracks it contains (e.g. A-F), or it may show the first two letters (e.g. Aa-Ar).

Selecting by album

To manually select an album:

Activate the Main Menu, select the MEDIA PLAYER option and then press **SRC/OK** or **↘/MENU**.

Select the option ALBUM and then press **SRC/OK** or **↘/MENU**.

Scroll through the albums available. To select the album displayed, press **SRC/OK** or **↘/MENU**.

Scroll through the tracks on the album. To listen to all the tracks on an album, select the option PLAY ALL, then press **SRC/OK** or **↘/MENU**. To play an album, select it and then press **SRC/OK** or **↘/MENU**.

To play only one track of an album, select the title of the track and press **SRC/OK** or **↘/MENU**.

To select the previous or next album, you can also press the ▲/▼ buttons of the **RADIONAV**.

Scroll through the albums available. To select the album displayed, press **SRC/OK** or **↘/MENU**.

Scroll through the tracks on the album. To play the entire album, select PLAY ALL and then press **SRC/OK** or **↘/MENU**.

To play one track only from an album, select the title of the track and press **SRC/OK** or **↘/MENU**.

Note

If your USB device contains lots of audio files, the ALBUMS menu may be divided into alphabetical sub-menus. An alphabetical sub-menu may show only the first letter of the tracks it contains (e.g. A-F), or it may show the first two letters (e.g. Aa-Ar).

Selecting a playlist

If playlists have been stored on your USB device, you can view them in the PLAYLIST menu.

To manually select a playlist:

Activate the Main Menu, select the MEDIA PLAYER option and then press **SRC/OK** or **↘/MENU**.

Select the option PLAYLISTS and press **SRC/OK** or **↘/MAIN**.

Scroll through the available playlists. To listen to the playlist displayed, press **SRC/OK** or **↘/MENU**.

To select the previous or next playlist, you can also press the ▲/▼ buttons on the **RADIONAV**.

For more information on how to create playlists, refer to the SUGGESTIONS FOR USING THE MEDIA PLAYER paragraph.

LISTENING TO AUDIO TRACKS

Shuffling the entire media library

The "PLAY ANYTHING" option allows you to play the entire content of your media library in a random order.

To manually activate the "PLAY ANYTHING" function:

Activate the Main Menu, select the MEDIA PLAYER option and then press **SRC/OK** or **↘/MENU**.

Select the PLAY ANYTHING option and then press **SRC/OK** or **↘/MENU**.

Playing audio

To manually start listening to digital audio:

If the "AUTOPLAY" function is on, connect your USB device to the system and the tracks will start playing automatically.

➲ MEDIA PLAYER - SETTINGS FUNCTIONS.

With the USB device connected to the system, press MEDIA on the front of the **RADIONAV** until the source "MEDIA PLAYER" is selected.

You can also select the digital audio you want to listen to and then press **SRC/OK** or **↘/MENU** to start playing it.

Pause

To pause the track you are listening to, press **/ESC** or the button on the front of the **RADIONAV**.

Resume

To resume listening to a track that you have paused, press **/ESC** or the button on the front of the **RADIONAV**.

Next track

To manually skip to the next track:

When listening to a track, press ▲ (steering wheel controls) or ► (**RADIONAV** controls).

Previous track

To manually skip back to the previous track:

When listening to a previous track, press ▼ (steering wheel controls) or ◄ (**RADIONAV** controls).

Note

If the Previous Track command is given after the first three seconds of the track, the same track will be played again. If the command is given during the first three seconds of the track, the system will play the previous track.

Change audio source

To change the active audio source (Radio, CD, Media Player), press **SRC/OK** or the RADIO, MEDIA buttons on the front of the **RADIONAV**.

Note

For more information on the voice commands that can be used with the multimedia player, see the chapter LIST OF AVAILABLE VOICE COMMANDS.

SUGGESTIONS FOR USING THE MEDIA PLAYER

Scrolling

❍ To improve scrolling within the FOLDERS menu, organise the folders on your USB device before connecting the device to the system. To facilitate and improve selection in the FOLDERS menu, organise your music tracks into folders that have names that mean something to you.

Organising media files

❍ To produce categories that mean something on the system, the information in the multimedia files must be updated. To update the information for each file, follow the instructions in the documentation for your multimedia file management software.

❍ If your library contains items without information relating to the Artist, Album, Title or Genre, the system will display UNKNOWN in the ALBUM and GENRE menus. To enter information in a digital audio file, follow the instructions in the documentation for your multimedia file management software.

❍ To enhance the experience of listening to your favourite music, we suggest creating specific playlists (see "Creating playlists" in this chapter).

Creating the media library

❍ It may take a few minutes to create the media library. If it is taking too long to create the library, you can reduce the number of audio files stored on your USB device.

❍ You can still listen to a selection of your songs while the library is being created. The system will continue to create the library while still playing music.

Creating playlists

To create a *.wpl* playlist for the system using Microsoft® Windows Media® Player, proceed as follows:

❍ Copy all the songs you want in the playlist into a new folder or into your USB memory device.

❍ Open Microsoft® Windows Media® Player. From the menu, choose File, Open.

❍ Scroll through the content of the USB device connected to your computer and select the audio files that you want to add to the playlist.

❍ Click on Open.

❍ Move to "File" and select "Save playlist as..." .... Enter the name you want in the field "File name" and set the type *.wpl* in the "Save as" field.

❍ Click on Save.

Once the previous stages are completed, the new *.wpl* file will be created.

SETTINGS FUNCTIONS

The SETTINGS menu gives you the following choices:

- ❍ Privacy function management
- ❍ Managing user data
- ❍ Registering a mobile phone
- ❍ Advanced options.

To operate within the SETTINGS menu when the car is stationary, you can use either the steering wheel controls or voice commands. When the car is moving, you can use only voice commands. Instructions for both methods follow.

➲If you have any difficulty using the system settings functions, consult the chapter TROUBLESHOOTING.

MANAGING THE PRIVACY FUNCTION

It is possible to set the "Privacy" function to limit the display of telephone settings (name/number of the person making the call, name/number of the person being called or name/number of the sender of the SMS message) on the control panel display without them being displayed on the central **RADIONAV** display.

To access the PRIVACY menu manually, proceed as follows: access the main menu by pressing **↘/MENU**, select the SETTINGS option by pressing **SRC/OK** or **↘/MENU**, select the PRIVACY option and then press **SRC/OK** or **↘/MENU**.

To activate the function, select ACTIVATE PRIVACY and then press **SRC/OK** or **↘/MENU**.

To deactivate the function, select DEACTIVATE PRIVACY and then press **SRC/OK** or **↘/MENU**.

To access the PRIVACY menu using voice interaction press and say "Settings". At the end of the message from the system, say "Activate Privacy" to activate the function or say "Deactivate Privacy" to deactivate the function.

MANAGING USER DATA

The user data saved in the hands-free system can be altered. In particular, you can delete the data relating to the mobile phones registered on the system, delete the active phonebook at a given moment or delete both at the same time. In this way, the system is restored to its original settings. It is also possible to transfer the phonebook or individual contacts from the mobile phone to the hands-free system, if this has not been done during the registration process. You can amend the data used by the system via the USER DATA option.

To access the USER DATA menu using manual interaction, proceed as follows:

Activate the Main Menu by pressing **↘/MENU** and select the SETTINGS option by pressing **SRC/OK** or **↘/MENU**.

Select the option USER DATA and then press **SRC/OK** or **↘/MENU**.

Or, with voice interaction:

Press and say “Settings” and then, at the end of the message from the system, say “User Data”. You can carry out the functions described below in the USER DATA menu.

Delete the registered users

In the USER DATA menu, you can delete registrations. Once you have carried out this operation, you can no longer use the hands-free system with an unregistered mobile phone, nor can you use your phonebook, until the mobile phone is registered again. It is important to know that this operation will delete all registrations on the system.

To manually delete the registration data for all users, proceed as follows:

Select the option DELETE. USERS and then press **SRC/OK** or **↘/MENU**.

The system will display the message DELETE USERS?. To delete the user data, confirm by pressing SRC/OK or **↘/MENU**.

Or, with voice interaction:

Press and say “Settings” and then, at the end of the message from the system, say “Delete Users”.

The system will ask “Delete all registered users?”. To confirm, say “Yes”.

Notes

- Always rememer that if a mobile phone is registered on the system whilst another phone is already connected, the connection with the telephone connected at that time will be interrupted and the new phone will be connected.
- The user data for an individual mobile phone cannot be deleted unless it is the only one registered.
- After the user data is deleted, you will need to register a mobile phone again.

Delete the phonebook

In the USER DATA menu, you can also delete the phonebook copied onto the system.

To manually delete the current mobile phonebook, proceed as follows:

Select the option DEL. PHONEBOOK and then press **SRC/OK** or **↘/MENU**.

The system will display the question DEL. PHONEBOOK?. To delete the phonebook, confirm by pressing **SRC/OK** or **↘/MENU**.

Or, with voice interaction:

Press , say “Settings”, and then, at the end of the message given by the system, say “Delete phonebook”.

The system will ask “Delete the copy of the phonebook from the car?” To confirm, say “Yes”.

Copy the phonebook

If you chose not to copy the phonebook during the registration procedure or you have recently deleted your contacts, in the USER DATA menu the PHONEBOOK OPTION will be available.

To manually copy the phonebook from a registered phone, select PHONEBOOK. and then press **SRC/OK** or **↘/MENU**.

Or, with voice interaction

Press , say "Settings" and then, at the end of the message from the system, say "Download phonebook".

Adding contacts

If your mobile phone does not support the automatic saving of the phonebook whilst registering the telephone, the ADD CONTACTS option will be available in the USER DATA menu.

To manually transfer the contacts on your mobile phone to the hands-free system, select ADD CONTACTS and then press **SRC/OK** or **↘/MENU**.

Or, with voice interaction:

Press , say "Settings" and then, at the end of the message provided by the system, say "Add contacts".

Then follow the instructions in your mobile phone manual on transferring contacts from the phone to another device.

Delete all data

To manually restore the hands-free system to its original settings, deleting all the data and the contacts for all registered phones, proceed as follows:

Select the option DELETE ALL and then press **SRC/OK** or **↘/MENU**.

The system will show the message DELETE ALL?. To delete all the data, confirm by pressing **SRC/OK** or **↘/MENU**.

Or, with voice interaction:

Press , say "Settings" and then, at the end of the message from the system, say "Reset all".

The system will ask "Delete all data saved by users from the car?". To confirm, say "Yes".

REGISTERING A MOBILE PHONE

In order to use your mobile phone with the car's hands-free function, it must be registered. During the registration process, the hands-free system searches for a phone with **Bluetooth**® technology in its reception range. If it finds one, it establishes a connection with it by using a Personal Identification Number (PIN). After you have registered your mobile phone on the system, you can use it with the hands-free system.

IMPORTANT The PIN code used for registering a mobile phone is produced randomly by the system each time a new phone is registered, therefore you do not need to remember it, and its loss does not compromise the use of the hands-free system.

It is only necessary to perform the registration procedure once, afterwards the system will automatically connect your mobile phone every time you get in the car and turn the ignition key to the MAR position.

You can register your mobile phone using the option PAIRING in the menu SETTINGS.

To perform the registration manually, proceed as follows:

Activate the Main Menu by pressing **↘/MENU** and select the Settings option by pressing **SRC/OK** or **↘/MENU**.

Select the option Pairing and then press **SRC/OK** or **↘/MENU**. The system begins the registration process.

The system displays the PIN code necessary for registering the mobile phone on the control panel and repeats it out loud. It is important to know that this PIN is used only for registering the mobile phone; it is not your SIM card PIN.

For the two subsequent stages, consult your mobile phone manual for how to register and connect with **Bluetooth**® devices.

Look, on your mobile phone, for the option that allows you to display devices with **Bluetooth**® technology in the operating range (this option may be called Search, New Device, etc. on your mobile phone). From the **Bluetooth**® devices found, select "**Blue&Me**" (the name which identifies the system on your car).

When prompted by your phone, enter the PIN number shown on the control panel display. If the registration was successful, the system will say "Connecting" and at the end the display will show, as confirmation, details of the mobile phone registered.

It is important to wait for this confirmation message; if you press **↘/MENU** or **↙/ESC** before it appears, you risk cancelling the registration process. If registration fails, an error message will appear; in this case, you will need to start again.

The first time a mobile phone is registered, the system says "Welcome" immediately after the connection. This welcome message will not be delivered during subsequent registrations or connections of the same mobile phone.

The system will ask you if you want to copy across the contacts of the phone you have just registered. Copying the phonebook is recommended. To copy the phonebook, press **SRC/OK** or **↘/MENU**. To not copy the phonebook, press **↗/ESC**. If you do not copy the phonebook at this point, you can copy it later on using the SETTINGS, USER DATA, PHONEBOOK menu option.

On some mobile phones, the names in the phonebook are not copied automatically, but have to be transferred by using the mobile phone keypad. If prompted by the system, carry out this procedure following the specific instructions for your mobile phone and press **↘/MENU** when you have finished.

Or, with voice interaction:

Press and say "Settings" and then, at the end of the message from the system, say "Pairing".

The system displays the PIN code for registration on the control panel and repeats it out loud.

For the next two stages, consult your mobile phone manual on how to register and connect with **Bluetooth**® devices.

On your mobile phone, look for the option that displays in-range **Bluetooth**® devices (it may be called Find, Add Device, etc.). From the **Bluetooth**® devices found, select "**Blue&Me**" (the name that identifies the hands-free system on your car).

When prompted by your mobile phone, enter the PIN shown on the display using your mobile phone keypad. If the registration was successful, the system will say "Connecting" and at the end the display will show, as confirmation, details of the mobile phone registered.

It is important to wait for this confirmation message; if you press **↘/MENU** or **↗/ESC** before it appears, you risk cancelling the registration process. If registration fails, an error message will appear; in this case, you will need to start again.

The first time you register a mobile phone, the system will say "Welcome" straight after connection. In subsequent registration procedures or when connecting the same mobile phone, the system will not give this welcome message.

The system will ask you if you want to copy the phonebook of the phone just registered. Copying the phonebook onto the system is recommended. To copy the phonebook, say "Yes". To not copy the phonebook, say "No".

On some mobile phones, the names in the phonebook are not copied automatically, but have to be transferred by using the mobile phone keypad. If the hands-free system asks you, carry out this procedure following the specific instructions for your mobile phone and press ↘/**MENU** when you have finished.

Suggestions

To improve voice recognition for the names in your phonebook and the accuracy of the system's pronunciation, try and enter the names in your phonebook and save them using the following criteria:

- Avoid abbreviations.
- Write foreign names the way they are pronounced, according to the rules of the system language set on your car. For example, it is advisable to enter "Giacomo" as "Jackommo" to improve recognition and get the system to pronounce the names correctly.
- When you add or amend names in the phonebook, enter the appropriate signs for any accents so that they are pronounced correctly and recognised by the system. For example, it is advisable to enter "Nicolo Rebora" as "Nicolò Rébora" to get the correct pronunciation.
- When you add or amend names in the phonebook, remember that some isolated upper-case letters can be read as roman numerals (e.g. V can be read as five).
- When you call people using voice recognition, do not use shortened versions of the name or middle initials.

Notes

- Your mobile phone has to be registered only once.
- You can register up to five mobile phones on the system, which can be used one at a time.
- To connect a mobile phone that has already been registered to the system, you always need to switch on the phone's **Bluetooth**® setting.
- Before you transfer the contacts from your mobile phone to the hands-free system, make sure the name of each person is unique and clearly recognisable, so that the voice recognition system functions properly (not all mobile phones support automatic phonebook downloading).
- The system will copy only valid contacts, i.e. those that contain a name and at least one telephone number.

- If you want to register your mobile phone again, the old registration must be deleted first. During this operation, all the user data registered on the system will be deleted. To delete the old registration, use the USER DATA, DELETE USERS menu option. On your mobile phone, delete the "**Blue&Me**" device from the list of **Bluetooth**® devices, following the instructions in your mobile phone manual (not all mobile phones can automatically download the phonebook).
- The phonebook to be copied can contain no more than 1000 names. If the number of copied names is high, the system may operate more slowly, with a possible deterioration in the voice recognition of the names in your phonebook.
- If you accidentally cancel your registration, you will need to repeat the process.

MEDIA PLAYER SETTINGS (only on RADIONAV)

To enter the Media Player settings menu on **RADIONAV**, you can:

- Select the Audio function from the **RADIONAV** Menu, confirm by pressing the right OK button/knob to enter the Media Player, press the OK button/knob again to confirm the selection and turn to select the desired item.

or

- Select the Media Player source on **RADIONAV** by pressing the or **MEDIA** buttons, press the **MUSIC** button and then press the right OK button/knob to confirm the choice and turn to select the desired item.

Autoplay

With the Autoplay function, you can set **RADIONAV** so that the digital audio on your USB device begins to play as soon as you turn the ignition key to the MAR position. Once this function is turned on, the first time you use the player, playing will start automatically. Do it before inserting the device in the USB port on the car and creating or updating the multimedia library.

Note

If you change the Autoplay settings after connecting a USB device, the new setting will not take effect until you connect another USB device (or the same USB device with an updated library of music tracks).

Shuffle

The Shuffle function changes the digital audio playback order. When the Shuffle function is on, the **RADIONAV** plays the digital audio in a random order.

Track loop

When the Track loop function is turned on, a track is played repeatedly.

Note

If the Track Loop function is on, the play previous track and next track functions will move to the previous or next audio track and start playing this track continuously.

➲ For further information, please see the **RADIONAV** manual.

ADVANCED OPTIONS

To manually access the ADV. OPTIONS menu, proceed as follows:

Access the Main Menu by pressing **↘/MENU** and select the SETTINGS option by pressing **SRC/OK** or **↘/MENU**.

Select ADV. OPTIONS and then press **SRC/OK** or **↘MENU**.

Or, with voice interaction:

Press and say "SETTINGS" and then "ADVANCED OPTIONS".

In the ADV. OPTIONS menu, you can access the SYS CODE and change the GPRS code.

Note

The SYS CODE is an eight-digit number which uniquely identifies the system on your car and cannot be changed.

Accessing the system code

To perform some operations it may be necessary to know your system identification code.

To manually gain access to this code, proceed as follows:

Select SYS CODE and then press **SRC/OK** or **↘/MENU**.

You will see your system code displayed on the control panel.

To exit from this display, press **SRC/OK** or **↘/MENU** or **/ESC**.

Or, with voice interaction:

Press and say "Settings", and then, at the end of the message given by the system, say "Device ID".

You will see your system code displayed on the control panel.

To exit from this menu option, press **SRC/OK** or **↘/MENU** or **/ESC**.

Changing the GPRS connection code

If the mobile phone operator requires a setting change for the GPRS connection, you can do it in the menu ADV. OPTIONS.

To change the GPRS connection code manually:

Move to the GPRS CODE menu and press **SRC/OK** or **↘/MENU**.

GPRS should appear on the display with a list of digits (1, 2, 3, 4, 5, 6, 7, 8, 9), DEFAULT and DISABLE. To select a new code for the GPRS connection, press ▲ or ▼ until the desired option appears, then press **SRC/OK** or **↘/MENU**. To choose to keep the default value, select DEFAULT To disable the connection code, select DISABLE

After having reset the GPRS connection code, the system will display the message GPRS CODE SET.

To set the GPRS connection code using voice interaction:

Press and say "Settings" and then "Connection code".

The system will reply with "The current GPRS connection code is" and the current value. To change it, say a number from 1 to 9 or say "Default". To disable it, say "Disable". To change the code, say a number from 1 to 9 or say "Default". To disable the code, say "Disable". (In the previous sentence, the current value referred to is the value set by the GPRS connection code, at the time when it was used).

After having set the new connection code, the system responds with "The connection code is the new value" (In the previous sentence, new value is the new value set for the GPRS connection).

EXIT SETTINGS MENU

At the end of each operation, you can exit from the settings menu as follows.

To manually exit from the SETTINGS menu:

Select the EXIT option and then press **SRC/OK** or **↘/MENU**.

Or, with voice interaction:

Press and say "Exit".

Blue&Me™ communicates with your personal devices using **Bluetooth®** technology and USB.

To get up-to-date information on the compatibility of personal devices with **Blue&Me™**, refer to the Alfa Romeo Authorised Services or consult the dedicated area on www.alfaromeo.com.

MOBILE PHONES WITH Bluetooth® TECHNOLOGY

Blue&Me™ is compatible with most mobile phones that support **Bluetooth®** 1.1 and HandsFree profile 1.5 (refer to the **Bluetooth®** connection specifications in the mobile phone handbook).

As a result of the different software versions available on the market for different models of mobile phone, some additional functions (e.g. second call management, call transfer from hands-free system to mobile phone and vice versa, etc.) may not correspond exactly to the description in the user manual. In any case, the possibility of having a hands-free conversation is not compromised.

Mobile phones with phonebook management

If your mobile phone is able to automatically transmit contacts via **Bluetooth®**, the entire phonebook will automatically be copied onto **Blue&Me™** during registration.

To consult the list of mobile phones and functions supported, go to the dedicated **Blue&Me™** section at www.alfaromeo.com or call Customer Services on 00800.2532.0000.

Here, you can find:

- a quick guide with usage tips;
- a quick guide for using your mobile phone for registering;
- advice on connecting to an iPod;
- the files in the 9 voice recognition languages available that can be downloaded onto **Blue&Me™** (Italian, French, English, German, Spanish, Portuguese, Dutch, Polish, Brazilian).

Mobile phones with management of individual contacts

If your mobile phone is able to transmit individual phonebook contacts via **Bluetooth®**, during the registration procedure you will be asked to transfer the names using your phone.

Mobile phones with SMS message management (not all mobiles support listening to incoming SMS messages)

If your mobile phone is able to transmit SMS messages via **Bluetooth®**, you can read incoming texts via the **Blue&Me™** hands-free system, save them into an inbox or delete them.

COMPATIBLE USB STORAGE DEVICES

USB STORAGE DEVICES

The Media Player is compatible with most USB 1.0, 1.1 or 2.0 mass storage devices.

MANAGING AUDIO FILES FROM iPod DEVICES

To optimise the connection of your iPod with **Blue&Me™**, you should carry out a few simple operations on your iPod:

- configure the iPod to use it as an external disk drive, referring to the iPod user manual;
- if the configuration is carried out on an Apple computer, configure it in Windows format;
- save the music tracks as audio files compatible with **Blue&Me™**.

These operations do not adversely affect the listening quality nor the usability of tracks managed by iPods.

What I can do

- Listen to tracks in digital quality
- Select tracks (by Artist, Album, Genre, etc.) through voice commands or by using the steering wheel controls
- Display information about the track being played (song title, singer, etc.) on the control panel.
- Recharge the iPod through the USB port.

What I cannot do

- Play audio tracks from iPod devices not configurable as external disks or iPhones (without **Media Player Blue&Me™ adapter for iPod and iPhone**, see Note below).

Note

Media Player Blue&Me™ adapter for iPod and iPhone is available from Lineaccessori Alfa Romeo, allowing you to play music tracks from iPod or iPhone models that cannot be configured as an external disk.

Note

USB devices with "password" function are not recommended. In this case always check that the USB device has this function deactivated.

The Media Player has only one media library. When a new USB device is inserted, **Blue&Me™** creates a new library to replace the existing one.

Compatible digital audio files

The Media Player can play audio files in the following formats:

Extension	Audio coding
.wma	It supports WMA version 1 and WMA version 2. standards (WMA2 = 353, WMA1 = 352). It supports WMA Voice audio formats.
.mp3	MPEG—1 Layer 3 files (sampling frequencies 32 kHz, 44.1 kHz and 48 kHz) and MPEG—2 layer 3 (16 kHz, 22.05 kHz and 24 kHz). The following bit rates are supported: 16 kbps, 32 kbps, 64 kbps, 96 kbps, 128 kbps, and 192 kbps. It also supports the Fraunhofer MP2.5 extension (sampling frequencies 8 kHz, 11.025 kHz e 12 kHz).
.wav	audio in digital format, without data compression.
.aac .M4A MP4	MPEG-4 files (sampling frequencies between 22.05 kHz and 48 kHz) The following bit rates are supported: 8 kbps ÷ 529 kbps

Note

The Media Player does not support audio files compressed with other formats and DRM (Digital Rights Management) protected audio files. If there are unsupported audio files on the USB device, they will be ignored.

Compatible playlist formats

The Media Player can play playlists in the following format:

- .wpl - Windows®-based file that contains a playlist. (the capacity limit of the playlist in this format is 300 kb). It is possible to create .wpl playlists using Microsoft Windows Media Player™.

The Media Player does not support nested or connected playlists. Both relative and absolute paths to songs are supported in the playlists.

The Media Player does not support playlists generated by a software application based on special preferences or criteria.

The playlists created by an iPod cannot be read.

The Media Player will play playlists that include paths that lead to digital audio files in the folder. For further information on creating playlists for the system, refer to the SUGGESTIONS FOR USING THE MULTIMEDIA PLAYER section.

Note on brands

Microsoft® and Windows® are registered trademarks of Microsoft Corporation.
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Motorola® is a registered trademark of Motorola, Inc.
Nokia® is a registered trademark of Nokia Corporation.
Siemens® is a registered trademark of Siemens AG.
Orange™ is a registered trademark of Orange Personal Communications Services Limited.
Audiovox® is a registered trademark of Audiovox Corporation.
Bluetooth® is a registered trademark of Bluetooth® SIG, Inc.
Lexar™ and JumpDrive® are registered trademarks of Lexar Media, Inc.
SanDisk® and Cruzer™ are registered trademarks of SanDisk Corporation.
iPod, iTunes and iPhone are registered trademarks of Apple Inc.
All the other trademarks are property of their respective owners.

LIST OF VOICE COMMANDS AVAILABLE

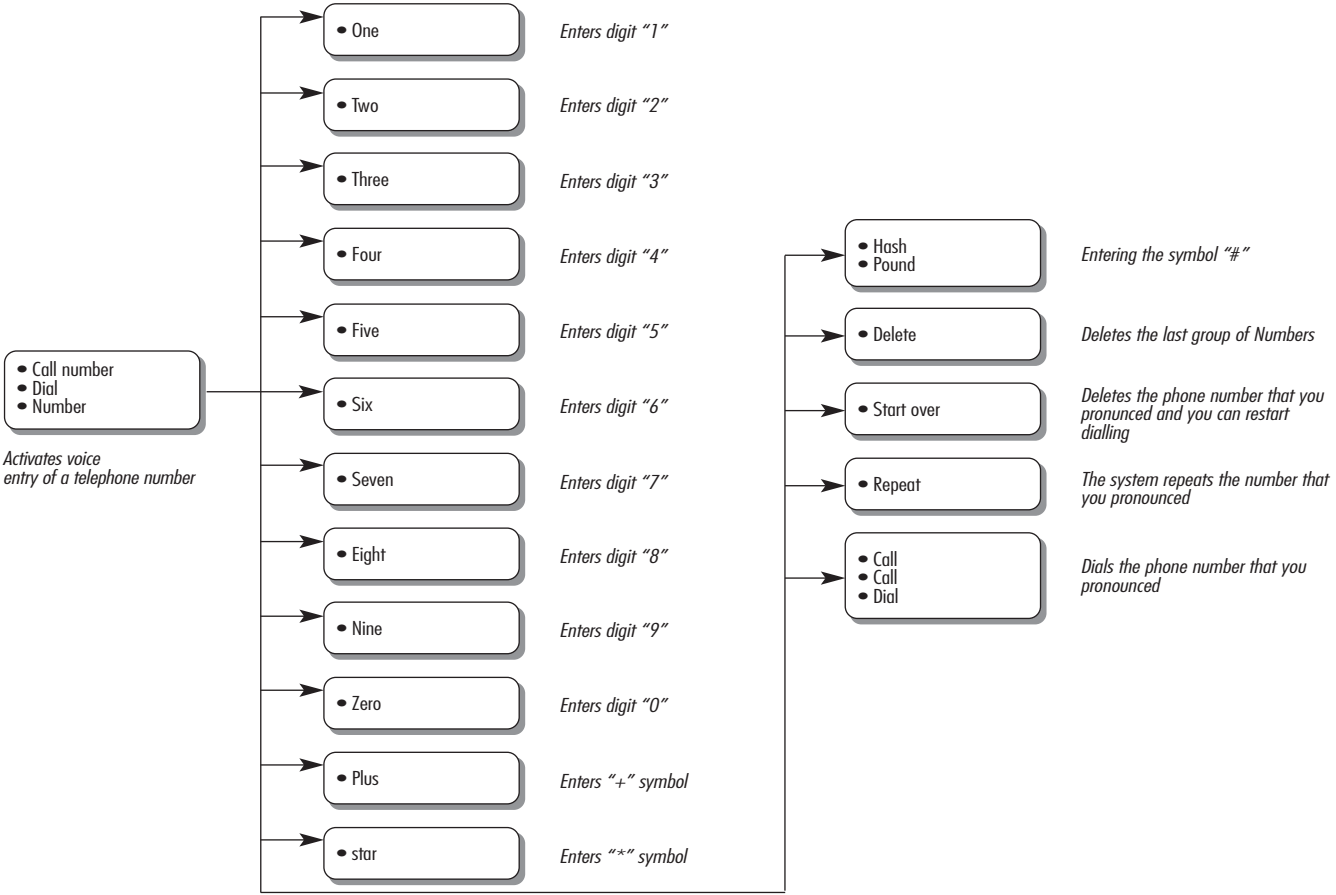
The following tables show the voice commands available on the system. For each command, the "main" command is shown and the synonyms that can be used follow.

TABLE OF PERMANENTLY AVAILABLE VOICE COMMANDS

• Help • Menu • Options	*Activation of the "**Help**" function, which provides a list of voice commands available at the current level*
• Cancel	*Cancellation of voice interaction and deactivation of the voice recognition system*
• Repeat	*Repetition of the last message from the hands-free system*

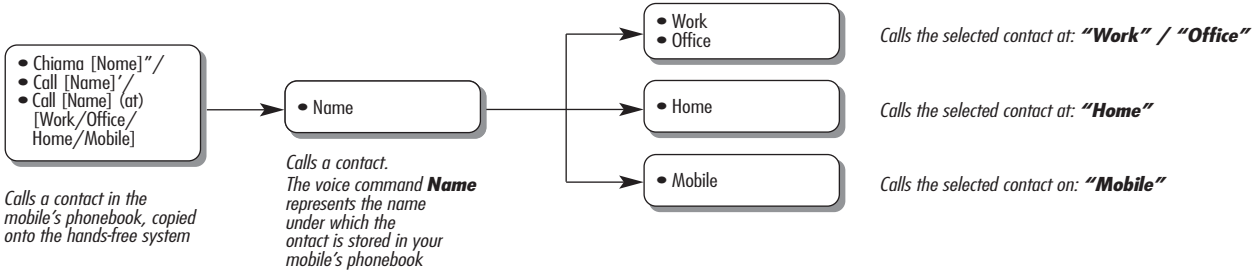
cont. ⇨

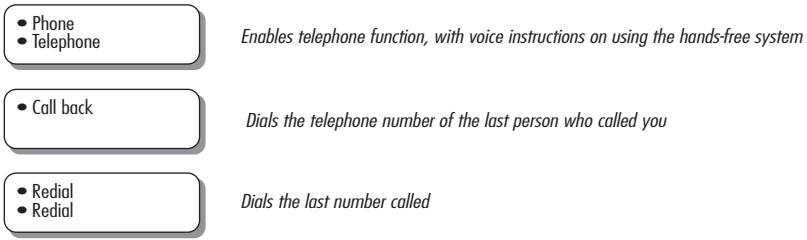
TABLE OF HANDS-FREE VOICE COMMANDS



continued

follow


• Chiama [Nome]"/
• Call [Name]'/
• Call [Name] (at) [Work/Office/ Home/Mobile]
Calls a contact in the mobile's phonebook, copied onto the hands-free system
• Name
Calls a contact. The voice command **Name** represents the name under which the ontact is stored in your mobile's phonebook
• Work
• Office
Calls the selected contact at: **"Work" / "Office"**
• Home
Calls the selected contact at: **"Home"**
• Mobile
Calls the selected contact on: **"Mobile"**


• Phone
• Telephone
Enables telephone function, with voice instructions on using the hands-free system
• Call back
Dials the telephone number of the last person who called you
• Redial
• Redial
Dials the last number called

• Call back
Accesses call log
• Outgoing
Dials the last number called
• Incoming
Dials the number of the last person who called you

TABLE OF SMS MESSAGE READER VOICE COMMANDS

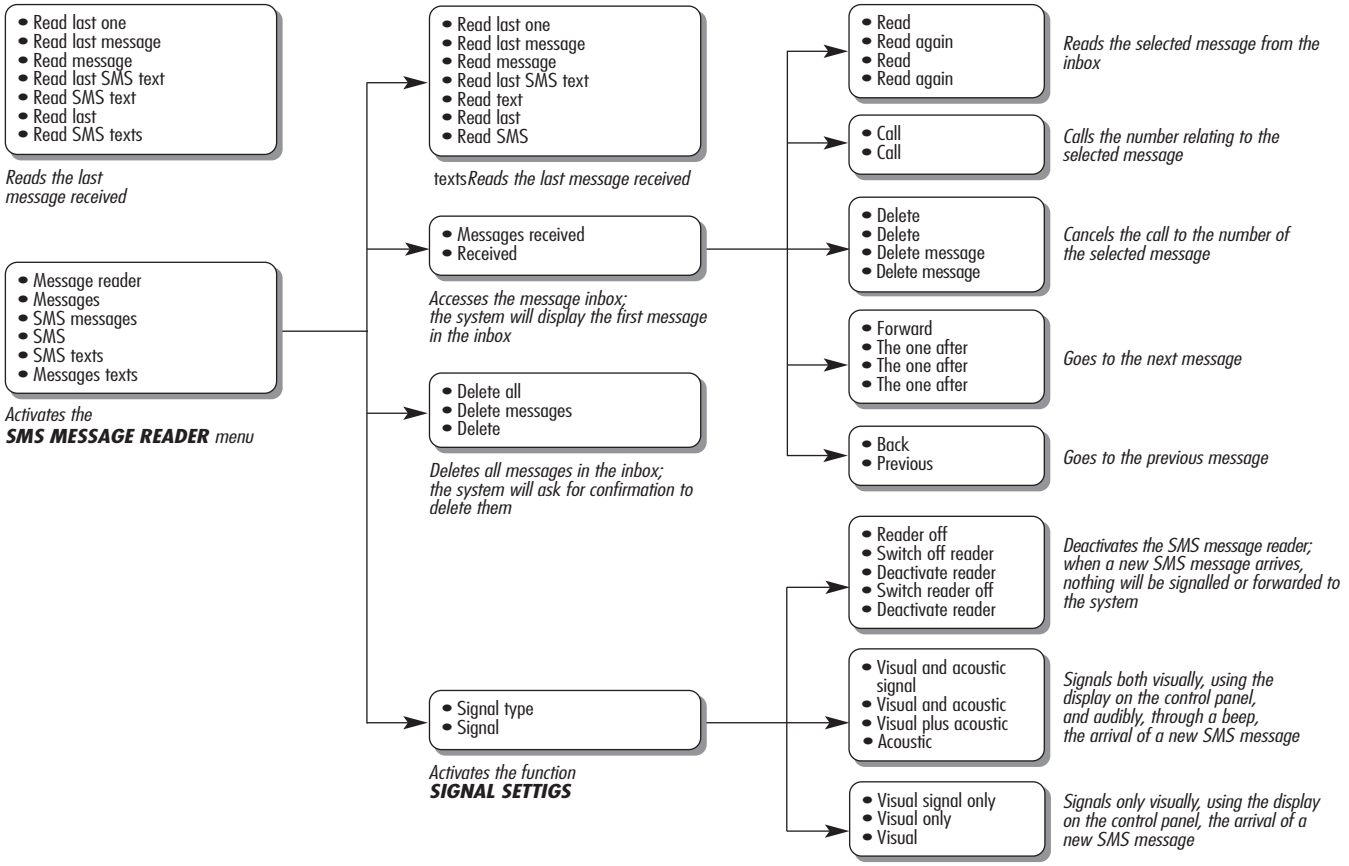
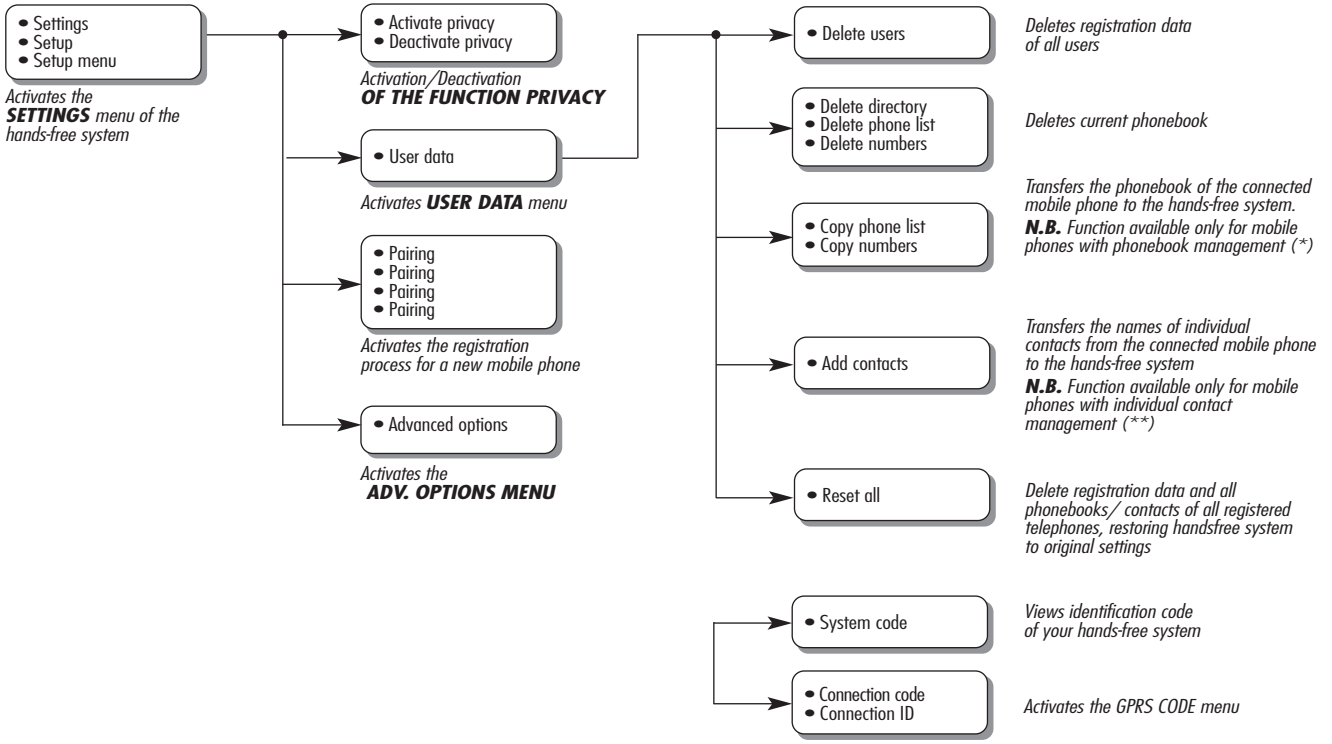


TABLE OF VOICE COMMANDS FOR SETTINGS FUNCTIONS



(*) If your phone can automatically forward its contacts via **Bluetooth®**, the entire phonebook will be automatically copied to the hands-free system during registration.

(**) If your phone can forward individual contacts from the phonebook via **Bluetooth®**, during the registration process you will be asked to transfer the names using your mobile phone.

HANDS-FREE

General problems

Problem	Probable cause	Possible Solution
The display shows: NO PHONEBOOK Or, the system says: "As requested by the user, the phonebook has not been copied. To copy the phonebook to the car, move to the SETTINGS menu and select USER DATA. To dial a phone number, say "Dial a number"."	Mobile phones with phonebook management ❍ When the system asked "The data from the phonebook will be copied to the car. Continue?", you replied "No" ❍ You have not downloaded the phonebook using the SETTINGS menu ❍ The phonebook downloaded has been deleted Mobile phones with individual contact management ❍ When the system asked "The data from the phonebook will be copied to the car. Continue?", you replied "No". ❍ You have not transferred the names in your phonebook onto the system using the ADD CONTACTS procedure ❍ The phonebook downloaded has been deleted	Mobile phones with phonebook management ❍ Use the option PHONEBOOK in the menu SETTINGS to download the phonebook ❍ Enter contact data in your phonebook and then download it ➲ SETTINGS FUNCTIONS - MANAGING DATA AND THE PHONEBOOK Mobile phones with individual contact management ❍ Use the option ADD CONTACTS in the menu SETTINGS to transfer the names from your phonebook to the system ➲ SETTINGS FUNCTIONS - MANAGING DATA AND THE PHONEBOOK

Problem	Probable Cause	Possible Solution
The display shows: PHONEBOOK EMPTY Or the system says “No name in the phonebook”. To add contacts to the phonebook, go to the SETTINGS menu and select “USER DATA”. To dial a phone number, say “DIAL A NUMBER”.	Mobile phones with phonebook management ❍ You replied “Yes” to “The data from the phonebook will be copied to the car. Continue?” but the phonebook downloaded does not contain valid names ❍ You have used the option PHONE-BOOK in the menu SETTINGS but the mobile’s phonebook does not contain valid contacts Mobile phones with individual contact management ❍ When the system asked “The data from the phonebook will be copied to the car”. Continue?’, you replied “Yes” but you have not transferred valid names during the ADD CONTACTS procedure ❍ You have used the option ADD CON-TACTS but you have not transferred valid contacts to the system	Mobile phones with phonebook management ❍ Enter valid contacts (a name and at least one phone number) in the phonebook of your mobile phone and then download the phonebook ➲ SETTINGS FUNCTIONS - MANAGING DATA AND THE PHONEBOOK Mobile phones with individual contact management ❍ Download the phonebook again and make sure you transfer valid contacts to the hands-free system using your mobile phone , when requested by the system ❍ Use the option ADD CONTACTS in the menu SETTINGS to transfer the names from your mobile phone to the hands-free system ➲ SETTINGS FUNCTIONS - MANAGING DATA AND THE PHONEBOOK

Problem	Probable Cause	Possible Solution
The display shows: NO PHONE Or the system says "No phone connected"	❍ The registered mobile phone is switched off ❍ The registered mobile is not within the system's operating range (it should be within about 10 m from the system) ❍ The connection via **Bluetooth**® between the system and the mobile has been disabled on your mobile phone (**Blue&Me™** identification)	❍ Turn the mobile phone on ❍ Make sure that your phone has been registered ❍ Make sure that the connection via **Bluetooth**® on your mobile phone to the car's hands-free system has been activated (**Blue&Me™** identification) ❍ Make sure that the mobile phone that you registered on the car's hands-free system is within the system's operating range
The display shows: TEL. DISCONN	❍ An error has been detected in your mobile phone's **Bluetooth**® connection ❍ During a phone conversation, the mobile phone left the hands-free system's operating range	❍ Turn the mobile phone off and on again to restore the connection with the system ❍ Restore the system, BY TURNING THE IGNITION KEY TO STOP AND THEN BACK TO THE POSITION MAR
The display shows: PAIR. FAILED Or the system says "Pairing unsuccessful. Please try again"	❍ There has been an error during the registration procedure	❍ Check that the PIN number is correct and try to enter it again ❍ Turn the mobile phone off and on again and then repeat the registration process ➲ SETTINGS FUNCTIONS - MOBILE PHONE REGISTRATION

Problem	Probable Cause	Possible Solution
The display shows: PAIR. FAILED Or the system says "Pairing failed. Please try again."	After three minutes from when the system provides the PIN code needed to register the mobile phone, you will no longer be able to enter the code	Repeat the registration procedure. When you enter the PIN, check that the PIN number you enter on your mobile is the same as that shown on the control panel multifunction display ➲ SETTINGS FUNCTIONS - MOBILE PHONE REGISTRATION
The display shows: PRIVATE NUMBER	❍ The caller is not recognised as a saved contact in the phonebook and the mobile phone registered is not capable of displaying the identity of the caller ❍ The caller has withheld their ID to stop you seeing their name and/or number	Enter a name that corresponds to the number of the incoming call in your mobile's phonebook and then download the phonebook/contact onto the hands-free system again In this case, there is nothing that can be done and the message will always appear
The display shows: ONLY AT REST Or the system says: "This function is enabled only with the car stationary"	Even glancing occasionally at the control panel display can be dangerous and distract your attention away from the road. Some functions of the system require the user to pay attention to the control panel display and are available only when the car is stationary	Stop the car and try to activate the function manually or keep driving and perform the function by using the voice recognition system

Problem	Probable Cause	Possible Solution
The system does not respond to a voice command or to the press of a button	❍ If you do not speak soon enough after pressing , the system stops the voice interaction ❍ If you speak too far away from the car's microphone (for example, if you are sitting on the back seat), the system may not recognise your voice command ❍ If, after having pressed , you do not wait for the audible signal, the system will receive only part of your voice command and will not recognise it ❍ If you do not press before giving a voice command, the system does not activate voice recognition and will not be able to recognise your commands	❍ Press and give the voice command again Make sure you speak clearly at a normal volume
	❍ If you do not press **↰/MENU** to enter the Main Menu, you cannot manually access the system's functions management menu	❍ Press **↰/MENU** and try again manually. Make sure that you act within eight seconds from pressing **↰/MENU**
	❍ If you do not act within about eight seconds from pressing **↰/MENU**, the system will no longer respond to button presses	

Problem	Probable Cause	Possible Solution
The system prompts you to enter a PIN code, but you are not registering a phone	After you have deleted the user information relating to the registration of your mobile phone, the **Bluetooth®** connection between the phone and the system is no longer active	Select DELETE USERS on the system and delete all the registrations, then register the mobile phone again ➲ SETTINGS FUNCTIONS - MANAGING DATA AND THE PHONEBOOK ➲ SETTINGS FUNCTIONS - REGISTERING YOUR MOBILE PHONE
When you are very near the car and you take a call with the answer button on your mobile phone, the car's hands-free function is automatically activated (the caller's voice is transmitted over the speakers in the passenger compartment)	For some types of mobile phone, you need to set the incoming call management mode either to automatic transfer to the hands-free system or transfer on request (by means of specific controls on the mobile phone)	Refer to your mobile phone's manual to find out how to configure the call management mode

Problem	Probable Cause	Possible Solution
If you try to register a phone that has already been registered, the display shows: PAIRING UNSUCCESSFUL Or the system says "PAIRING UNSUCCESSFUL. PLEASE TRY AGAIN"	Before repeating the registration of a mobile phone that has already been registered, you need to delete the information relating to the previous registrations on the system	Remember that it is necessary to perform the registration procedure only once; afterwards, the system will automatically connect your mobile phone every time you get in the car and turn the ignition key to the MAR position. If you need to repeat the registration of a mobile phone that has already been registered, select DELETE USERS on the system and then repeat registration ➲ SETTINGS FUNCTIONS - MANAGING DATA AND THE PHONEBOOK ➲ SETTINGS FUNCTIONS - REGISTERING YOUR MOBILE PHONE
After having copied the mobile's phonebook to the hands-free system, the prefixes, suffixes or middle initials (Mr, Dr, BA, QC, etc.) in the name are not recognised by the voice recognition system	When you call a contact in your mobile phonebook using voice commands, the voice recognition system does not support the use of prefixes, suffixes or middle initials	When you call a contact in your mobile's phonebook using voice recognition, say the name without using prefixes, suffixes or middle initials If you have two contacts with similar names and/or surnames in your mobile's phonebook, change one of the names to make it unambiguous and copy the phonebook onto the hands-free system again

Problem	Probable Cause	Possible Solution
In some cases, it is not possible to call phone numbers that contain an international prefix (e.g. +39 Italy, +44 UK, +33 France etc.)	When names and/or telephone numbers transferred from the mobile telephone to the hands-free system, for some mobile telephones the symbol '+' is omitted	Replace the "+" at the start of the country prefix with "00" (e.g. +39 becomes 0039).

To consult the list of mobile phones and functions supported go to the dedicated **Blue&Me™** section at www.alfaromeo.com or call Customer services on 00800.2532.0000.

Here, you can find:

- a quick guide with advice on usage;
- a guide for using your mobile phone for registering;
- advice on connecting to an iPod;
- the files in the 8 alternative voice recognition languages available that can be downloaded onto the system (Italian, French, English, German, Spanish, Portuguese, Dutch, Polish).

SMS MESSAGE READER

Problem	Probable Cause	Possible Solution
I can receive SMS messages on my mobile phone but not on the system	Not all mobile phones support the transfer of SMS messages to the system	menuCheck that your mobile phone supports the function of transferring SMS messages by **Bluetooth®** technology or, for further information, refer to the dedicated **Blue&Me™** section at www.alfaromeo.com or call Customer Services on 00800.2532.0000.
The SMS messages received from the network operator's service centre incorrectly display the sender's name or number	Not all mobile phones support the correct transfer to the system of the name of the network operator that has sent the SMS message	–
The system has stopped receiving messages from your mobile phone	You may have accidentally chosen READER OFF in the SIGNAL SETTINGS	On the notification settings menu, set VIS.+ACOUST. or the VISUAL SIGNAL: ➲ SMS MESSAGE READER FUNCTIONS - NOTIFICATION

SETTINGS Problem	Probable Cause	Possible Solution
Some SMS messages on your mobile phone are not displayed in the system's SMS message inbox	The system is capable of reading and saving the last 20 SMS messages received whilst the mobile phone is connected to the system. Messages received in other contexts are not transferred to the system	It is possible to delete the SMS messages saved by the system. ➲ SMS MESSAGE READER FUNCTIONS, MANAGING SMS MESSAGES and DELETING ALL SMS MESSAGES PARAGRAPHS
Some SMS messages, or part of them, are not read or are not read correctly by the hands-free system	Some "special" characters in the received SMS message cannot be interpreted by the system	–
The system's SMS message reader displays the sender's phone number instead of their name	Probably, when registering the phone, it was decided not to download the phonebook, or if your mobile phone supports only the management of individual contacts, it was decided to download only some contacts	To download your mobile phonebook, refer to the appropriate item in the settings menu ➲ SETTING FUNCTIONS - REGISTERING YOUR MOBILE PHONE and USER DATA MANAGEMENT paragraphs
Sometimes it is not possible to call the sender of the SMS message received	Some SMS messages, for example those sent from a network operator, do not have the sender's number associated with them, therefore the CALL option cannot be used	–

MEDIA PLAYER

Problem	Probable Cause	Possible Solution
The display shows:NO MEDIA Or, the system says: "No media file found"	❍ No USB device is connected to the car's USB port. ❍ No digital audio file is present on the USB device ❍ If there is a break in the power supply, for example if the car battery is disconnected, the system loses power temporarily and the media library must be recreated ❍ Your USB storage device is not supported by the system.	❍ Follow the instructions to connect your UBS device to the system. ❍ Put the digital audio files onto your USB storage device by following the instructions in your software for managing multimedia files. ❍ Remove the USB device from the USB port in the car and reinsert it. When it is inserted again, the media library will be recreated. ❍ To be compatible with the system, a USB device must be classified as a USB mass storage device.
After having inserted a USB device and turned the ignition key to MAR, no music is heard	Creating the media library may take several minutes.	Wait for the library to be created. If the creation of the library takes too long, you can decide to reduce the number of digital audio files on your USB device.
After having inserted a USB device and turned the ignition key to MAR, there are system malfunctions (e.g. failure to play music tracks or no voice messages)	You may have used a USB device with its PASSWORD function activated	Disable this function on the USB device

Problem	Probable Cause	Possible solution
The display shows: NO PLAYLISTS or the system says: "No playlists found"	You have attempted to play a playlist, but there are none on the connected USB device	Create a playlist on your computer using your multimedia file management software, and add it to your USB device
The display shows: INVALID	The playlist is damaged or invalid	❍ Make sure that the playlist is in *.wpl* format. ❍ Create the playlist again following the instructions in the CREATING A PLAYLIST chapter under SUGGESTIONS FOR USING THE MEDIA PLAYER. ❍ If the problem persists, delete the playlist from your USB device.
The display shows: EMPTY PLAYLIST or the system says: "Empty playlist."	❍ The playlist does not contain multimedia files ❍ The *.wpl* file is too large for the system's memory ❍ The playlist does not contain multimedia file references that are found on your USB device	❍ Delete the playlist from your USB device or insert the multimedia files in the playlist by using your multimedia file management software. ❍ Reduce the number of songs in the playlist by using your multimedia file management software.
Display shows: BAD MEDIA	The digital audio is damaged or invalid	If the digital audio is damaged, delete it from your USB device
Indication on the **RADIONAV** display: MEDIA PLAYER lacks USB device connected to USB port on car	The USB device was removed from the USB port on the vehicle when the ignition key was turned to STOP	❍ Press the **SRC/OK** button or the dedicated FMAS, AM, MEDIA buttons on the front panel of the **RADIONAV** to change the active audio source. ❍ When the ignition key is in the MAR position insert and then remove the USB device from the USB port in the car. ❍ To avoid displaying the indication MEDIAPLAYER without USB device, we suggest you always extract the device with the ignition key turned to MAR, OR THAT YOU STOP PLAYBACK (with the voice command STOP) before you remove the USB device from the car's USB port.

Problem	Probable Cause	Possible Solution
The display shows: PROTECTED Or the system says: “Protected content”.	The audio track that you have chosen to listen to is protected by DRM and cannot be played by the Media Player	–
The system does not play all the digital audio files in a playlist	Your playlist probably contains files protected by DRM, which are therefore not played, or it contains invalid media file references	For more information see the “COMPATIBLE USB STORAGE DEVICES” section
The media library does not display all the digital audio files that are on my USB device	❍ Your music collection contains files protected by DRM, which are skipped when playing ❍ Your music collection contains more than 2,000 songs which is the maximum number of songs that can be imported in the library. ❍ Your music collection found on the USB device includes files embedded more than 20 folders deep. The digital audio files of these nested folders will not be imported to the library.	–
After you give a command, the system says: “Command not available”, even if it is a level 1 voice command	Some controls are not available while the track is paused or while a CD is playing	–

Problem	Probable Cause	Possible Solution
A USB storage device previously inserted needs more than 10 seconds to play through the system	The USB storage device was removed from your PC before it was ready	To re-establish the USB storage device in Microsoft® Windows® XP, click on MY COMPUTER in the START menu, right click on the USB storage device, go to PROPERTIES, select TOOLS, click on "Scan Disk" in the "Error checking" area, select "Automatically fix file system errors" and click START. To avoid this problem in the future, remove the USB device by using the "Safely remove hardware" option.

iPod

Problem	Probable Cause	Possible Solution
iPod not working	❍ The iPod may have been updated with software that is not compatible with Windows Mobile™ (the system was developed in partnership with Microsoft and is therefore compatible only with systems that support Windows Mobile™)	❍ Use an alternative USB stick or reformat the iPod for the Windows environment
	❍ The iPod has not been configured as an external disk drive	❍ Enable usage as disk (this function cannot be selected with iPod Touch and iPhone)
	❍ Its use as an external disk has been enabled but it contains M4P tracks (these formats are not supported by the system)	❍ Modify the track format to one that is compatible with the system
	❍ The iPod cannot be configured as an external disk drive (e.g. iPod Touch, etc.)	❍ Use **the Media Player Blue&Me adaptor for iPod and iPhone** available from Lineaccessori Alfa Romeo
Audio files from iPhone devices not playing	iPhone devices are not configurable as external disk drives	❍ Use **the Media Player Blue&Me adaptor for iPod and iPhone** available from Lineaccessori Alfa Romeo

Problem	Probable Cause	Possible Solution
With an iPod or USB memory stick, the system continues playing the same track and you need to press the "forward" button to move onto the next track	The loop single track function may have been activated inadvertently	The menu contains a specific item, such as "Track loop" or "Repeat track", which must be disabled. To deactivate: - select "MEDIA PLAYER" from the **RADIONAV** menu; - turn the OK right button/knob to select the desired item (accept or reject) - press the OK right button/knob to confirm the choice.
The iPod connected to the system is run down	When the ignition key is turned to MAR, the car recharges the iPod device unless the iPod battery is completely run down	Remember that your iPod must have some charge, or wait a few minutes until the system recharges it

PERSONAL DATA PROTECTION

The functions provided by the device include the handling of personal data. To avoid unauthorised access to such information, the device was created in such a way that:

- ❒ Personal data linked to the operation of the hands-free system (phonebook and call log) are only accessible after automatic recognition of the user's mobile phone via **Bluetooth**®.
- ❒ The personal data on your device can be deleted by using the dedicated system functions.

➲ For further information on deleting personal details, refer to the SETTING FUNCTIONS - USER DATA MANAGEMENT chapter

IMPORTANT If you leave your car at a service centre, bear in mind that personal data saved in the system (phonebook and call log) may be revealed or subject to improper usage. Before leaving your car at a service centre, you can delete all the registered user data and the phonebook saved on the system.

➲ For further information on deleting user data and phonebook, please refer to the SETTINGS FUNCTIONS - MANAGING USER DATA CHAPTER.

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