

Radio Classic





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PRECAUTIONS DURING USE

It is essential to follow the precautions below when using the system, both in the interest of safety and to prevent material damage. You must always comply with the laws of the country in which you are travelling.



Precautions when operating the audio system

- Operate the controls (on the dash or near the steering wheel) and read the information on the screen only when road conditions allow.
- Set the volume to a reasonable level so that outside noise can be heard.

Precautions concerning the equipment

- Do not attempt to dismantle or modify the system, as there is a risk of damage to equipment and fire.
- Contact a representative of the manufacturer in the event of malfunction and for all operations involving disassembly.
- Do not insert foreign objects, or damaged or soiled CDCD MP3s into the player.
- Only use 12 cm diameter circular CDCD MP3s.
- When handling discs, hold them by the inner or outer edges, without touching the non-printed face of the CDCD MP3.
- Do not stick paper to the CDCD MP3.
- After prolonged use, remove the CD CD MP3 from the player with care as it may be hot.
- Never expose CDs/CD MP3s to heat or direct sunlight.

Precautions when using the phone

- There are laws which govern the use of phones in vehicles. They do not necessarily authorise the use of hands-free phone systems under all driving conditions: drivers must be in control of their vehicles at all times.
- Using a phone whilst driving is a significant distraction and risk factor during all stages of use (dialling, communicating, searching for a number in the handset memory, etc.).

Maintenance of the fascia

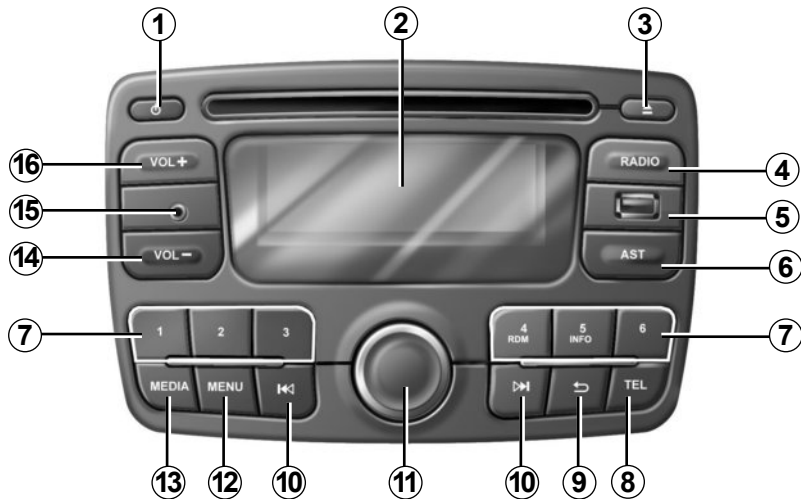
- Use a soft cloth and, if necessary, a small amount of soapy water. Rinse with a soft, slightly damp cloth, then dry with a soft, dry cloth.
- Do not press on the display on the front panel, and do not use any alcohol-based products.

The description of the models given in this manual is based on the specifications at the time of writing. This manual covers all existing functions for the models described. Whether or not they are fitted depends on the equipment model, options selected and the country where they are sold. This manual may also contain information about functions to be introduced later in the year.

Finally, when reference is made throughout this manual to the Manufacturer's Representative, this means the vehicle manufacturer.

INTRODUCTION TO THE CONTROLS (1/4)

System panel

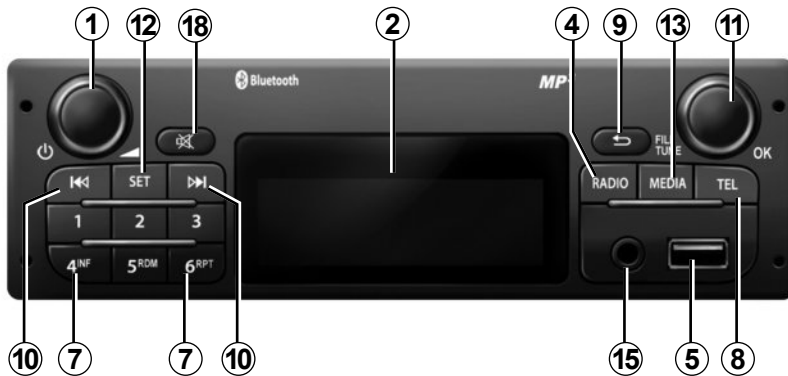
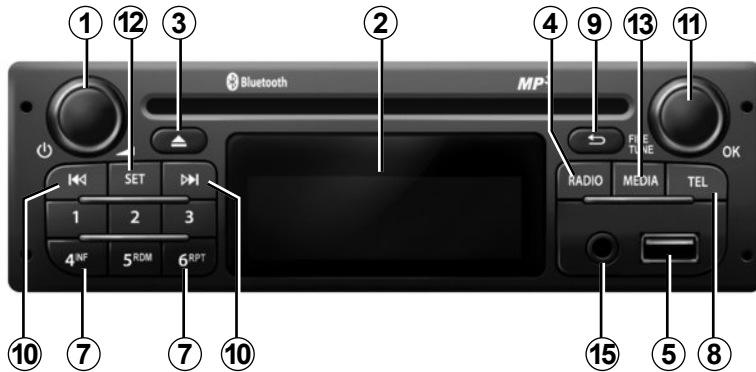


Steering column control



The system front panel may vary.

INTRODUCTION TO THE CONTROLS (2/4)



INTRODUCTION TO THE CONTROLS (3/4)

	AUDIO function	TELEPHONE function
1	Short press: On/Off. Rotation: Volume	
2	Information display.	
3	Eject a CD/CD MP3 (panel with CD player);	
4	Choose the radio source and the waveband. The wavelengths are FM1, FM2, AM, FM, AST.	
5	USB socket for iPod® or auxiliary audio sources.	
6	Save the 6 radio stations with the strongest frequencies.	
7	Short press: recall a pre-programmed station. Press and hold: store a radio station.	
8		Access the phone menu.
9	Return to the previous level/screen whilst navigating tracks, menus, etc.	
10	Short press: change track (CD/CD MP3, some portable audio players) or change radio station automatically. Press and hold: fast forward/rewind a CD/CD MP3 track on some portable audio players, or scroll through the radio stations until the button is released.	

INTRODUCTION TO THE CONTROLS (4/4)

	AUDIO function	TELEPHONE function
11	Short press: confirm an action Rotate: – move up or down within the displays; – select the required option; – increase the frequency in increments of 0.5 Hz.	
12	– Access the custom settings menu. – Access the AST menu.	
13	Select the required medium (if connected): CD/CD MP3 → iPod® → USB → AUX → Bluetooth®.	
14, 20	Decrease the volume of the source currently in use.	
15	auxiliary input	
16, 19	Increase the volume of the source currently in use.	
17	– Mute the radio source during playback; – Mute the volume and stop playback of the CD/CD MP3, USB, iPod®, Bluetooth® portable audio player.	– Answer/end call (short press) – Reject a call (long press)
18	Activate the «Mute» function (panel without CD player).	
19+20	Activate the «Mute» function.	

GENERAL DESCRIPTION (1/2)

Introduction

The audio system has the following functions:

- RDS radio;
- CD/CD MP3 reader;
- management of auxiliary audio sources;
- Bluetooth® hands-free phone system.

Radio and CD/CD MP3 functions

The radio enables radio stations to be played as well as audio CD, MP3, WMAAAC and WAV formats.

The radio stations are classed by wavelength: FM (frequency modulation) and AM (amplitude modulation).

The RDS system enables the names of certain stations to be displayed and types of programme or information messages broadcast by FM radio stations to be heard:

- traffic bulletins (TA);
- emergency messages (PTY31);
- regional messages (REG).

Auxiliary audio function

You can listen to your personal stereo directly through your vehicle's speakers. There are several ways of connecting your personal stereo, depending on the type of device you have and the vehicle:

- USB socket;
- Jack socket;
- Bluetooth® connection.

For more information on compatible devices, contact your approved manufacturer's dealer.

GENERAL DESCRIPTION (2/2)

Hands-free phone function

The Bluetooth® hands-free system provides the following features without having to handle your phone:

- Pair up to 5 phones;
- send/receive/reject a call;
- transfer the list of contacts from the phone memory and the SIM card (depending on the phone);
- access the call logs for calls which have come through the system;
- call voicemail.

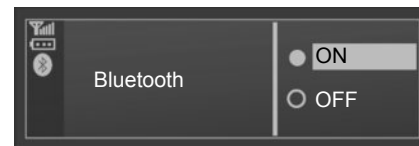
Telephone compatibility

Some phones are not compatible with the hands-free system, and do not enable you to use all of the available functions or do not provide the best possible sound quality.

For more information on compatible telephones, contact your approved manufacturer's dealer or visit the manufacturer's website, where available.



Your hands-free phone system is only intended to facilitate communication by reducing the risk factors, without removing them completely. You must always comply with the laws of the country in which you are travelling.



Bluetooth® function

This function enables the audio system to recognise and control your portable audio player or mobile phone using Bluetooth® pairing.

You can activate or deactivate the Bluetooth® function through the “Bluetooth” menu:

- display the settings menu by pressing **8**;
- select “Bluetooth” by turning and pressing **11**;
- select ON/OFF.

OPERATION

On and off

Press **1** briefly to switch on your audio system.

The audio system can be used with the vehicle ignition off. It will run for 10 minutes. Press on **1** to make it run for a further 10 minutes.

Switch off the audio system by briefly pressing **1**.

CHOOSING THE SOURCE

Scroll through the various sources by pressing **13** repeatedly. The sources are displayed in the following order: CD/CD MP3 → iPod → USB → AUX →Bluetooth®.

Note: press **8** to display the phone menu.

When a CD/CD MP3 is inserted when the radio is on, the source changes automatically and the CD begins to play.

You may also select the radio source by pressing key **4**. Press **4** repeatedly to scroll through the wavelengths in the following order: FM1 → FM2 → AM → FM1...

VOLUME

Adjust the volume by pressing **14** or **16**.

The display shows "VOLUME" followed by the current setting value (from 00 to 31).

Mute

Press **17** briefly. The message "MUTE" is displayed on the screen.

Press **17** briefly again to continue listening to the current source.

You can also deactivate the volume mute function by pressing **14** or **16**.

LISTENING TO THE RADIO (1/2)

Selecting a waveband

By repeatedly pressing **4**, select the desired waveband: FM1, FM2, AM, FM1...

Selecting a radio station

There are different modes for choosing a radio station.

Automatic search

This mode allows stations to be searched by automatically scanning the selected band.

To access the stations, press **10** briefly.

To interrupt the station search, briefly press **4**, **10** or one of the keypad buttons **7**.

Manual search

This mode allows you to search for stations manually by scanning the selected waveband. To access the stations, press and hold **10**.

You may release **10** to refine the search step by step. Turn **11**, the frequency increases or decreases by 0.5 Hz (according to the direction of rotation).

Storage of radio stations

This operating mode allows you to listen to your pre-set radio stations.

Select a wavelength, then select a radio station using the methods described above.

To store a station, press one of the keys on keypad **7** until a beep sounds to confirm that the station has been stored.

It is possible to store **6** stations per waveband.

To recall stored stations, press one of the keys on keypad **7**.

LISTENING TO THE RADIO (2/2)

AST (Autostore) function

The AST function enables you to save the six stations with the strongest frequencies in your current area.

When listening to the radio, briefly press **6** to activate AST mode. The radio returns to the last AST station listened to. Press and hold **6**. The radio will automatically start sweeping the frequencies.

While listening to the radio, press **12** and select «Radio Autostore». Push the button **11** to activate AST mode. The radio will automatically start sweeping the frequencies.

To switch from one saved frequency to another, press one of the buttons on the keypad **7**. The strongest frequency will be saved as P1.

Note: Some keys may not correspond to a radio station if “Autostore Radio” has found fewer than 6 stations.

Manual search

In AST mode, you can manually modify the frequencies detected by your system.

Press buttons **10** to adjust the frequency, then press and hold one of the buttons on the keypad **7** to save the selected frequency.

Note: bands FM1, FM2, AM and AST will let you store a total of 24 stations.

AF-RDS automatic retuning

The frequency of an FM station changes according to the geographical area. Certain stations use the RDS system which allows automatic retuning. The radio system is able to follow the changes in frequency of these stations.

Note: if the radio station does not provide the RDS frequency function, the letters AF will flash on the display.

Poor reception can sometimes cause unwanted changes in frequency. In this case you should deactivate the automatic frequency retuning.

To activate/deactivate the AF, PTY31, REG, TA functions, display the RDS menu by pressing **12** briefly, select the «RDS Options» item, then press **11**.

LISTENING TO A CD/CDMP3 (1/2)

Specifications of readable formats

Only files with an MP3, WMA, AAC or WAV extension will be read.

If a CD contains both audio CD files and compressed audio files, the compressed audio files will not be recognised.

Note: some protected files (copyright) cannot be read.

The audio system can support up to 10,000 files.

Note: Filenames should not have more than 128 characters. To ensure that folder and file names are easy to read, we recommend that you use names with fewer than 64 characters, and avoid the use of special characters.

CD/CD MP3 maintenance

To protect its readability, never expose a CD/CD MP3 to heat or direct sunlight.

To clean a CD/CD MP3, use a soft cloth and clean from the centre towards the edge of the CD.

As a general rule, refer to the CD manufacturer's advice concerning maintenance and storage.

Note: some scratched or dirty CDs cannot be read.

Inserting a CD/CD MP3

Refer to the section entitled «Precautions during use».

Check that there is no CD in the player, then insert the CD with the printed side upwards.

Listening to a CD/CD MP3

When a CD/CD MP3 is inserted (printed surface upward), the audio system automatically switches to CD/CD MP3 source and starts to play the first track.

If the audio system is switched off and the ignition is on, inserting a CD/CD MP3 switches on the audio system and the CD/CD MP3 starts to play. If the ignition is not on, the audio system will not switch on.

If you are listening to the radio and a CD/CD MP3 is in the player, you can choose to listen to the CD/CD MP3 by pressing **13**. It will start to play as soon as the audio system switches to the CD/CD MP3 source.

Searching for a track

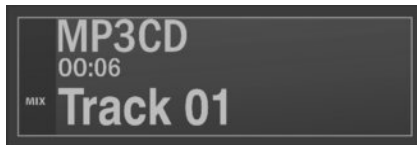
Press **10** briefly to switch between tracks.

Fast winding

Press and hold **10** to fast forward or rewind.

Playback resumes when the button is released.

LISTENING TO A CD/CDMP3 (2/2)



Random playback (Mix)

With a CD/CD MP3 inserted, press and hold button 4 or 5 of the keypad **7** to activate the shuffle playback function for all tracks on the CD/CD MP3.

The MIX indicator light will light up on the screen. A track is then selected at random. Switching between tracks selects tracks at random. Press key 4 again to deactivate random play, the MIX indicator goes off.

Random play is not deactivated when the audio system is switched off or the source changed.

Alternatively, random playback can be deactivated by ejecting the CD/MP3 CD.

Note: on a CD MP3, random play runs on the folder currently being played. Change folder to run random playback on another folder.

Pause

Press **17** to momentarily mute the volume.

This function is automatically deactivated when the volume is adjusted, the source is changed or automatic information messages are issued.

Displaying text information (if available) (CD-Text or ID3 tag)

Briefly press button 4 or 5 of the keypad **7** to scroll through the ID3 tag information (artist name, album title or song title). To display all the ID3 tag information on a single page, press and hold button 4 or 5 on keypad **7**. To exit this function, press **9**.

Note: after a few seconds, the previous screen will be displayed automatically, without any action on your part.

Ejecting a CD/CD MP3

Eject a CD/CD MP3 from the front of the player by pressing **3**.

Note: if an ejected disc is not removed within 20 seconds, it will automatically be reinserted into the CD player.

AUXILIARY AUDIO SOURCES (1/3)

Your audio system has an auxiliary input to connect an external audio source (USB key, MP3 player, iPod, Bluetooth portable audio player, etc.).

There are several ways to connect your portable audio player:

- USB socket;
- Jack socket;
- Bluetooth® connection.

Note: the auxiliary audio source formats can be MP3, WMA or AAC.

Note: the USB key used must be formatted to FAT32 format and have a maximum capacity of 32Gb.

Auxiliary input: USB socket

Connection

Connect the iPod® connector or USB key to the USB socket.

Once the device's connector has been connected to the USB port, the track being played is displayed automatically.

Note: if this is the first connection to the system, audio playback will begin with the first track from the first folder of the source. Otherwise, playback will begin at the last track played (if you are connecting the same device two consecutive times).

Note: once connected, you can no longer directly control your portable digital audio player. You must use the buttons on the front panel of the audio system.

Use

– iPod®:

After connecting your iPod®, the menus are accessible from your audio system.

The system keeps the same playlists as on your iPod®.

– USB key:

Playback of the first audio file from the first folder on your USB key begins automatically.

If you are in the menu structure, you can change track or folder by turning and pressing wheel **11**. If you are not in the menu structure, rotating the wheel has no effect.

Note: to access the menu on your device (iPod® or USB key) during playback of an audio track, press **9** or **11**.

Note: random playback on a USB key works in the same way as a CD MP3. Refer to the section on "Listening to a CD/CD MP3", in the paragraph entitled "Random playback (Mix)".

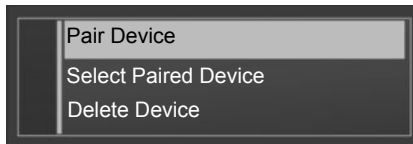
AUXILIARY AUDIO SOURCES (2/3)

Auxiliary input: Bluetooth® audio playback

To use your Bluetooth® portable audio player, you must pair it to the vehicle the first time you use it.

Pairing allows the audio system to recognise and store a Bluetooth® portable audio player.

Note: if your Bluetooth® digital device has telephone and portable audio player functions, pairing one of these functions will automatically pair the other.



Connection

- Activate the Bluetooth® connection of the player or phone (refer to the manual of your player or phone);
- activate the Bluetooth® of your audio system by pressing the button **8**. A message displayed on screen confirms activation of the Bluetooth®;
- a four-digit code is displayed on the screen of your audio system;
- select “My Radio” on your player (or phone).

- enter the four-digit code displayed on the audio system from the keypad of your player (or phone);
- a message is displayed on the screen of the audio system to confirm the pairing;
- select the Bluetooth® audio source by pressing **13** or turn and press **11** to confirm.

Note: If the AUX source is disconnected, the system returns to the previous menu.

According to the make and model of your device, the Bluetooth® function may be partially or totally incompatible with your vehicle's audio system. Please consult an authorised dealer.

AUXILIARY AUDIO SOURCES (3/3)

Use

Your portable audio player must be connected to the system to enable all its functions to be accessed.

Note: no portable audio player can be connected to the system unless it has previously been paired.

Once the Bluetooth® digital portable audio player is connected, you can control it from your audio system.

Press **11** to pause the audio track (pressing it again returns to playback).

Depending on the device, press **10** to go to the previous or next track on the portable audio player.

Note: the number of accessible functions varies depending on the type of portable audio player and its compatibility with the audio system.

Note: in some cases, you will need to refer to your device's manual to finalise the connection procedure.

Auxiliary input: Jack socket

Connection

Use a special cable (not provided), and connect the Jacksocket of the auxiliary input **15** to the portable audio player headset socket (usually a 3.5 mm jack).

Note: you cannot select a track directly from your audio system. To select a track, you must do so directly via your portable audio player, when the vehicle is stationary.

Use

Only the letters AUX are displayed on the system's screen. No information on the name of the artist or the track title is shown.



Only handle the personal stereo when traffic conditions permit.

Store the portable audio player safely while driving (risk of being thrown in the event of sudden braking or impact).

PAIRING, UNPAIRING A PHONE (1/2)

Pairing a phone

In order to use your hands-free phone system, you must pair your Bluetooth® telephone to your vehicle when using it for the first time.

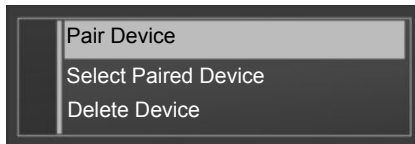
Pairing will enable the hands-free phone system to recognise and store a phone.

You can pair up to five phones, but only one can be connected at a time to the hands-free telephone system.

Pairing can be performed either via the audio system or via your phone.

Your audio system and phone must both be switched on.

Note: if a phone is already connected, during a new pairing procedure, the existing connection will automatically be disconnected.



Pairing a Bluetooth® telephone from the audio system

- Activate your phone's Bluetooth® (refer to your phone's user guide);
- display the «PHONE» menu by pressing button **8** on the audio system;
- select «Pair Device» by turning and pressing **11** on the audio system;
- The «Ready to Pair » screen is displayed on the audio system;

- from your phone search for Bluetooth® equipment in the vicinity;
- from the phone, select «My_Radio» (the name of the audio system) from the list;
- enter the pairing code displayed on the audio system screen using your telephone keypad.

Please refer to the telephone's handbook for further information.

Once pairing is completed:

- a message with the name of the telephone that has been paired is displayed;
- the phone is automatically connected to the vehicle.

If the pairing fails, the audio system screen goes back to the «Phone» menu.

If the list of paired phones is full, a new phone can only be paired if an existing phone is unpaired.

PAIRING, UNPAIRING A PHONE (2/2)

Unpairing a phone

Unpairing deletes a phone from the hands-free phone system memory.

Display the settings menu by pressing key **8** on the audio system, then select the «Delete Device» menu. Select the phone to be unpaired from the list and press **11**, then select «YES ».



Your hands-free phone system is only intended to facilitate communication by reducing the risk factors, without removing them completely. You must always comply with the laws of the country in which you are travelling.

CONNECTING, DISCONNECTING A PHONE (1/2)

Connecting a paired phone

Your phone must be connected to the hands-free phone system in order to use all its functions.

No phone can be connected to the hands-free phone system if it has not first been paired.

Refer to the paragraph entitled “Pairing a phone” in the “Pairing/unpairing a phone” section.

Note: the Bluetooth® connection on your phone must be activated.

Automatic connection

As soon as the phone system is switched on, the hands-free kit searches for paired telephones in the vicinity.

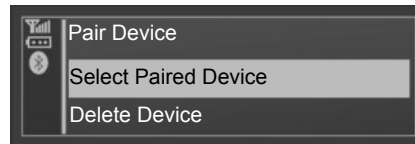
Note: the priority phone is the last to have been connected.

Searching will continue until a paired phone is found (this may take up to 5 minutes).

Note:

- with the ignition on, the phone is connected automatically. It may be necessary to activate the automatic Bluetooth® connection function on your phone's hands-free system. To do this, refer to your phone's user manual;
- when reconnecting, and when two paired phones are within range of the hands-free system, the last phone previously connected will take priority, even if this phone is outside the vehicle but within range of the hands-free system.

Note: if a call is already in progress when your hands-free phone system is connected, the phone will automatically be connected and the conversation will switch to the vehicle speakers.



Manual connection (changing the phone connected)

Display the settings menu by pressing **8**, then select the “Select Paired Device” menu. You will find the list of phones already paired.

Select the phone in the list and confirm by pressing **11**. A message will indicate that the phone is connected.

CONNECTING, DISCONNECTING A PHONE (2/2)

Connection failure

If connection fails, check that:

- your phone is switched on;
- your telephone battery is not flat;
- your phone has already been paired to the hands-free phone system;
- Bluetooth® is active on your phone and on the system;
- the phone is configured to accept the system's connection request.

Note: using your hands-free phone system for prolonged periods will discharge your phone's battery more quickly.

Disconnect a phone

Display the settings menu by pressing **12** or **8** then select the "Bluetooth connection" menu.

Select the phone to be disconnected from the list then select "Disconnect" by turning and pressing **11**.

If the phone is switched off, the telephone will be disconnected.

A message is then displayed on your screen to confirm that the phone is disconnected.

Note: if a call is in progress when the phone is disconnected, the call will automatically be transferred to your phone.

To disconnect your phone, you can also:

- switch off the Bluetooth® function on your radio system;
- deactivate Bluetooth® on your phone;
- delete the paired phone via the phone menu.

To switch off Bluetooth on your radio, refer to the paragraph entitled "Bluetooth function" in the "General description" section.

To unpair the Bluetooth® phone, refer to the paragraph entitled "Unpairing a phone" in the "Pairing, unpairing a phone" section.

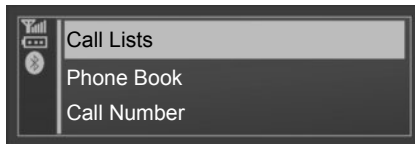
MAKING, RECEIVING A CALL (1/2)

Calling a contact from a phonebook

When a phone is paired, its phonebook is automatically downloaded to the system.

Display the phone menu by pressing **8**, then select "Phone Book" by turning **11**. To view the list of contacts, press **11**. Select a contact to call from the list then confirm by pressing **11** to make the call.

Note: to return to the previous display, press **9**.



Call from a contact stored in the call log

Display the call history by pressing **8** then selecting the "Call Lists" item.

Select the "Dialled Call", "Received Call" or "Missed Call" menu. The call history is displayed on the screen. Select the contact or the number to call, then confirm by pressing **11** to make the call.



It is recommended that you stop your vehicle before entering a number or searching for a contact.

Making a call by dialling a number

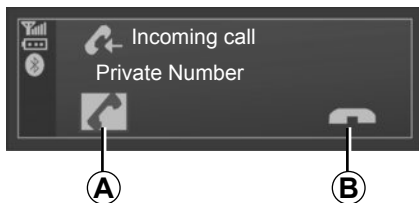
Display the phone menu by pressing **8** then select "Call Number".

Dial the number you require using the number keypad by turning and press **11** then select **↵**.

You can recall the last number dialled by pressing and holding **8**.

The system does not support threeway calling when your telephone is connected. If you receive a call when you are on another call, this new call is automatically rejected.

MAKING, RECEIVING A CALL (2/2)



Receiving a call

When receiving a call, the caller's number is displayed on the screen (this function depends on the options you have subscribed to with your service provider).

If the caller's number is in one of the memories, the name of the caller is displayed instead of the number.

If the caller's number cannot be displayed, the message "Private Number" is displayed on the screen.



To accept a call, select **A** by turning **11** then pressing. To reject a call, turn **11** then select **B**.

During a call

You can:

- adjust the volume by pressing **14** and **16**;
- hang up by pressing **8**.

Turning **11** enables you to:

- hang up (press **C**);
- switch the conversation from your audio system to your phone by turning 11 (press **D**);
- control the keypad on your phone from the audio system (press **E**).

Note: using the steering wheel controls, briefly press **17** to answer a call. To reject a call, press and hold **17**. To hang up, briefly press **17**.

SYSTEM SETTINGS (1/2)

Display of radio texts

Display the radio text menu by pressing **12**. Select “Radio” then press **11**.

The radio texts display may contain a maximum of 64 characters.

Note: if no information is provided, the screen shows “No message”.

Audio settings

Display the settings menu by pressing **12**. Select “parameters” then press **11** to display the audio settings menu. Select “Audio” to access the different sections in the following order:

- Bass;
- Treble;
- Fader (front/rear balance);
- Balance (left/right balance).

You can modify the value of each setting by turning wheel **11**. Press **11** to confirm and return to the previous selection.

The display indicates the type of setting (Bass, Treble, Fader, Balance).

The system automatically exits the menu if there is no activity for a few seconds. You can also exit the menu by pressing **9**.

Settings AUX

From the “parameters” menu, turn **11** then select “Aux In” to access the various headings in the following order:

- HI (high);
- MID (middle);
- LO (low).

The values for each setting are as follows:

- HI (300 mV);
- MID (600 mV);
- LO (1200 mV).

Choosing the language

Access “Language” in the “parameters” menu, and select the required language.

Default settings

Display the settings menu by pressing **12**. Select “parameters” then press **11** to display the settings menu and select “Default audio”. A message is displayed on the screen requesting confirmation of your selection. After selecting this item, all the system settings return to their default values.

SYSTEM SETTINGS (2/2)

Phone settings

Display the settings menu by pressing **8**.

After a few seconds, the previous screen will be displayed automatically, without any action on your part.

You can also exit the settings mode by pressing **8** or **9**.

Security code

Your audio system is protected by a security code (supplied by the manufacturer's dealer). This is used to electronically lock the audio system when the power is cut (battery disconnected, system disconnected, fuse blown etc.).

To operate the audio system, you must enter the secret four-digit code.

Make a note of the code and keep it in a safe place. Contact one of the manufacturer's agents if you lose it.

Entering the code

Press **1** to switch on the audio system. The message CODE followed by 0000 is displayed.

Set the value of the first flashing figure, by pressing button 1 on keypad **7** until the desired number is reached. Adjust the subsequent figures using buttons 2, 3, and 4 on keypad **7** in the same way.

After selecting the fourth figure, press and hold button 6 on keypad **7**.

The system is unlocked automatically once the full code has been entered.

Entering the code incorrectly

If an error is made whilst entering the code, the message "CODE ERROR... WAIT" is displayed.

Wait 60 minutes and then re-enter the code.

Each time the code is entered incorrectly, the time required before the code can be re-entered is doubled.

OPERATING FAULTS (1/3)

Description	Possible causes	Solutions
No sound can be heard.	The volume is set to minimum or pause.	Increase the volume or deactivate pause.
The audio system does not work and the display does not light up.	The audio system is not switched on.	Switch the audio system on.
	The audio system fuse has blown.	Replace the fuse (see “fuses” in the vehicle’s driver’s handbook).
The audio system does not work but the display lights up.	The volume is set to minimum.	Press 16 .
	Speaker short circuit.	Contact a representative from the manufacturer.
No sound comes out of the left- or right-hand speakers when using the radio or a CD.	The sound balance setting (left/right) is incorrect.	Correct the sound balance setting.
	Speaker disconnected.	Contact a representative from the manufacturer.
Poor radio reception or no reception.	The vehicle is too far from the transmitter to which the radio is tuned (background noise and interference).	Find another transmitter with better reception in your area or deactivate the “RDS-AF” function.
	The reception is disrupted by interference from the engine.	Contact a representative from the manufacturer.
	The aerial is damaged or not connected.	Contact a representative from the manufacturer.

OPERATING FAULTS (2/3)

Description	Possible causes	Solutions
The initial read time of a CD CD MP3 seems long.	CD soiled.	Eject and clean the CD.
	CD MP3.	Wait: the CD MP3 requires a long time to be read.
“CD ERROR” is displayed or the CD/CD MP3 is ejected by the audio system.	CD incorrectly inserted or dirty, damaged or incompatible.	Eject the CD/CD MP3. Correctly insert a clean, undamaged or compatible CD/CD MP3 .
Some CD MP3 files cannot be read.	Audio and non-audio files have been saved on the same CD.	Save audio and non-audio files on different CDs.
The audio system cannot read the CD MP3.	The CD has been written at a speed of less than 8x or more than 16x.	Write your CD at a speed of 8x.
	The CD has been written in multisession mode.	Write your CD in Disc at Once mode or write the CD in Track At Once mode, and finalise the CD after the last session.
The CD MP3 playback quality is poor	The CD is black or of a colour with a lower reflective capacity, which reduces the playback quality.	Copy your CD to a white or light-coloured CD.

OPERATING FAULTS (3/3)

Description	Possible causes	Solutions
The phone does not connect to the system.	<ul style="list-style-type: none">- Your phone is off.- Your phone's battery is flat.- Your phone has not previously been paired to a hands-free phone system.- Bluetooth® for your phone and the system have not been activated.- The phone is not configured to accept the system's connection request.	<ul style="list-style-type: none">- Switch on your phone.- Recharge your phone's battery.- Pair your phone to the hands-free phone system.- Activate the Bluetooth® for your phone and the system.- Configure the phone to accept the system's connection request.
The Bluetooth® portable audio player does not connect to the system.	<ul style="list-style-type: none">- Your audio player is off.- Your audio player's battery is flat.- Your audio player has not previously been paired to the audio system.- The Bluetooth® for your audio player and the audio system have not been activated.- The audio player is not configured to accept the system's connection request.- Music does not start to play from your audio player.	<ul style="list-style-type: none">- Switch on your portable audio player.- Recharge your audio player's battery.- Pair your audio player to the audio system.- Activate Bluetooth® for your audio player and the audio system.- Configure the audio player to accept the system's connection request.- Depending on your phone's degree of compatibility, music may need to be played from your audio player.
The message "Battery low" is shown.	Using your hands-free phone system for prolonged periods of time will run down your phone's battery more quickly.	Recharge your phone's battery.

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