

RENAULT EASY CONNECT - MULTIMEDIA SYSTEMS

EASY LINK INTRODUCTION

vehicle user manual



PRECAUTIONS DURING USE (1/3)

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 system

- Operate the controls 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 regarding navigation

- Use of the navigation system does not in any way replace the responsibility or vigilance of the driver when driving the vehicle.
- Depending on the geographical area, the map may not have the latest information on new roads. Be alert. In all cases, Road Traffic Regulations and road signs always take precedence over the directions of the navigation system.

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 a damaged or dirty external storage device (USB key, SD card etc.) into the reader.
- Use an external storage device (USB flash drive, Jack socket etc.) that is compatible with your system.
- Always clean your screen with a microfibre cloth.
- Do not use products containing alcohol and/or spray fluids on the area.

The prior acceptance of the General Conditions of Sale is mandatory before using the system.

The description of the models given in this manual is based on the specifications at the time of writing. Depending on the make and model of your telephone, some functions may be partially or completely incompatible with your vehicle's multimedia system.

For further information, please contact an Authorised Dealer of brand.

PRECAUTIONS DURING USE (2/3)



Protection of your personal data

Data from your vehicle is processed by the manufacturer, approved distributors and other entities in the manufacturer's group. The manufacturer's details are available on their website and on the last page of the vehicle user manual.

Your personal data is processed for the following purposes:

- to allow you to benefit from your vehicle's on-board services and applications;
- to enable the operation and maintenance of your vehicle;
- to improve the driver experience and develop the products and services of the manufacturer's group;
- enforce the legal obligations of the manufacturer's group.

In accordance with the regulations applicable to you, particularly if you are located in Europe, you can ask:

- obtain and check the data that the manufacturer holds concerning you;
- correct any inaccurate information;
- remove data concerning you;
- take a copy of your data to reuse it elsewhere;
- oppose the use of your data at any time;
- freeze the use of your data.

From your vehicle's multimedia screen, you can:

- refuse to give your consent to the sharing of your personal data (including location);
- withdraw your consent at any time.

If you decide to suspend the sharing of your personal data, some of the vehicle's functions and/or services supplied by the manufacturer will be stopped as they require your consent.

PRECAUTIONS DURING USE (3/3)



Protection of your personal data

Regardless of whether or not you decide to suspend sharing, the vehicle usage data will be forwarded to the manufacturer and the partners/subsidiaries concerned for the following purposes:

- to enable the operation and maintenance of your vehicle;
- improve the life cycle of your vehicle.

The purpose of using this data is not commercial canvassing but rather the continuous improvement of the manufacturer's vehicles and the prevention of problems that may hinder their daily operation.

For more information, the data protection policy is available on the manufacturer's website, for which the address is available in the vehicle user manual.

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 model year. The screens shown in the user manual are not contractual.

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General information

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GENERAL DESCRIPTION (1/2)



Home screens

A Exterior temperature.

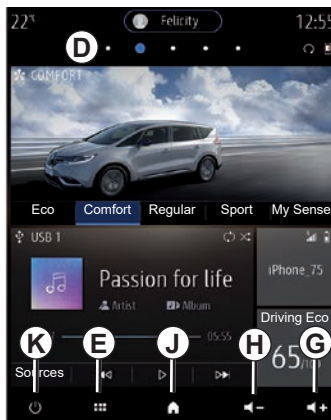
B Time.

C Selected user profile. To configure the user profile, refer to the section headed “Settings”.

D Page indicator: quickly swipe the content area to change page.

E Access to main menu.

F Home page/Accessing functions.



G Increase the volume of the source currently in use.

H Decrease the volume of the source currently in use.

J Access the first page of the home page.

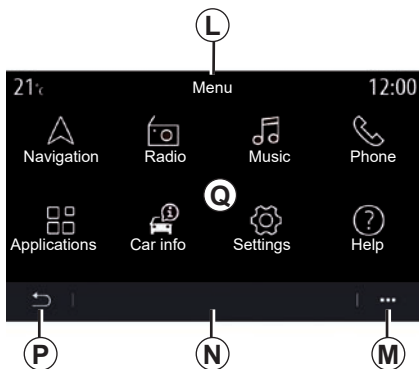
K Accessing the functions:

- Long press: restart the system;
- Short press: radio/Music OFF, minimum display, standby.

Note: You can change the configuration of the home page. Please refer to the “Add and manage widgets” section for further information.

For more information, open the user manual from the pop-up menu.

GENERAL DESCRIPTION (2/2)



Menu screen

L Depending on the menu, this area displays the shortcuts to the functions in progress.

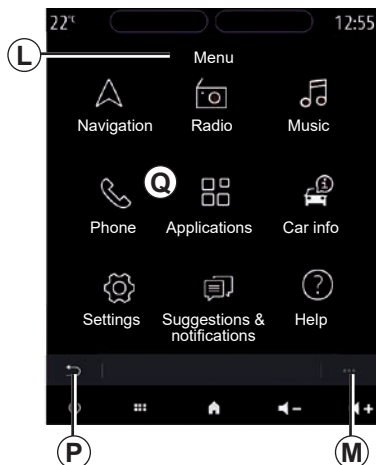
M Pop-up menu.

N Depending on the menu, this area displays from two to five buttons.

P Back to previous page.

Q Main menu.

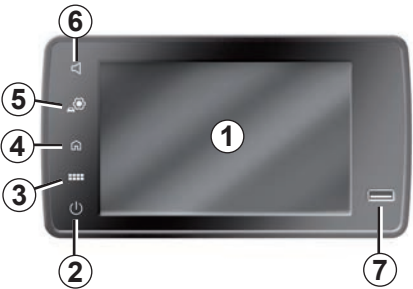
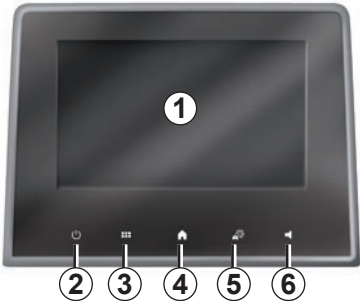
Note: depending on the equipment level, only available functions that can be selected appear on the home screen.



For more information, open the user manual from the pop-up menu.

INTRODUCTION TO THE CONTROLS (1/4)

Screen controls



	Function
1	Multimedia screen.
2	Press and hold (around 5 seconds): restart the system. Short Press: Radio/Music OFF, minimum display, standby.
3	Access to main menu.
4	Access the home page.
5	Access the settings menu.
6	Volume adjustment (1 or 2 buttons, depending on the screen).
7	Socket USB.

INTRODUCTION TO THE CONTROLS (2/4)

Central controls



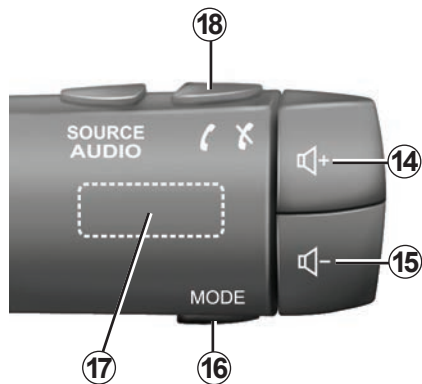
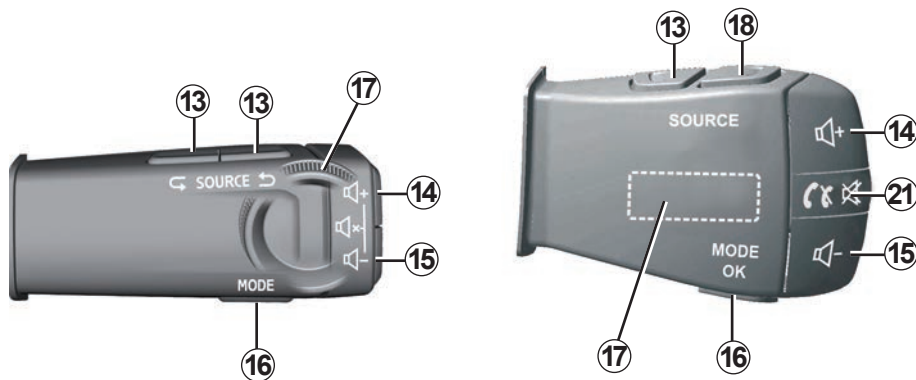
Remote control



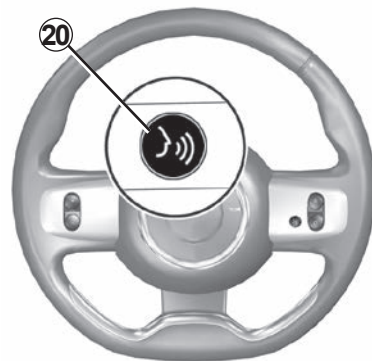
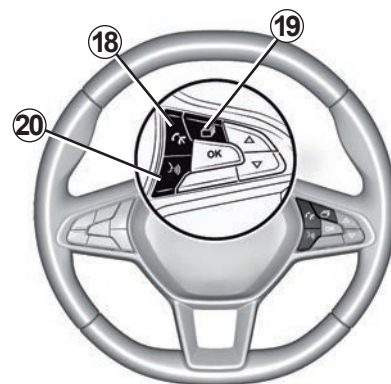
	Function
8	Press: – on/off. Rotate: – volume of the audio source currently playing.
9	Access to main menu.
10	Switching: – navigation within the selected area; – up/down: to move to different areas of the current page (top, middle and bottom); – left/right: move to different tabs on a menu; – change page. Rotate: – move around the various elements of a zone; – move around a list; – change the scale of the navigation map (ZOOM mode). Press: – confirm.
11	Direct access to the MULTI-SENSE menu.
12	Return to the previous screen.

INTRODUCTION TO THE CONTROLS (3/4)

Steering column controls



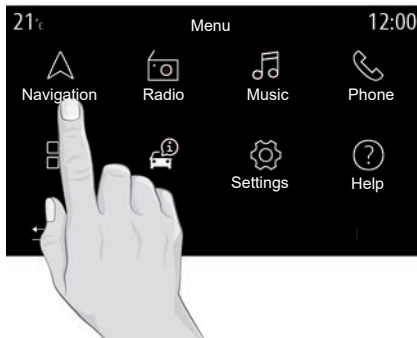
Steering column controls



INTRODUCTION TO THE CONTROLS (4/4)

	Function
13	Audio source selection.
14	Increase the volume of the source currently in use.
14 + 15	Radio mute on/off. Pause or play the audio track. Interrupt the voice recognition voice synthesizer.
15	Decrease the volume of the source currently in use.
16	Change the radio station playback mode ("Freq.", "List", "Mem.").
17	Browse the radio stations or the audio tracks/directories. Browse through the list on the telephone if it is connected to the multimedia system.
18	Answer/end a call.
19	Scroll through information according to the display style (audio, compass, engine power etc.).
20	Short press (depending on equipment): <ul style="list-style-type: none">– activate voice recognition on your multimedia system. Press and hold: <ul style="list-style-type: none">– activate/deactivate voice recognition on your phone if it is connected to the multimedia system.
21	Answer/end a call. Radio mute on/off.

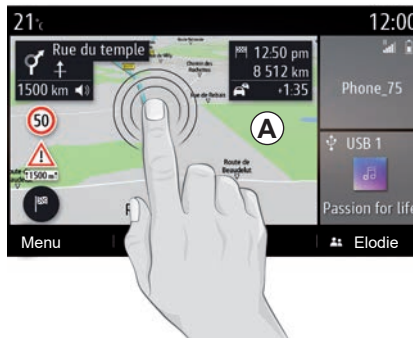
OPERATING PRINCIPLES (1/4)



Multimedia screen

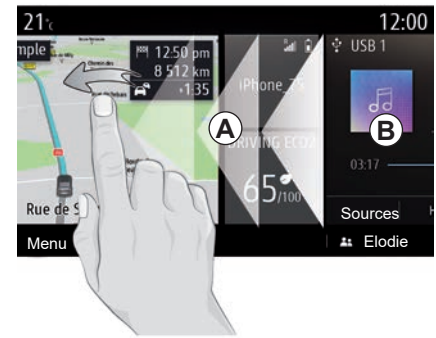
Navigating a menu

The multimedia screen can be used to access the system functions. Touch the multimedia screen to select one of the menus.



Gesture interaction

- Short press: touch a part of the screen with your finger and then take the finger off the screen.
- Press and hold: touch a part of the screen for at least 1.5 seconds.
- Zoom-in/Zoom-out: bring together two fingers or slide them apart on the screen.



- Fast “swipe”: slide your finger quickly left to right to switch from home page **A** to home page **B**.
- Drag and drop: press and hold the item to be moved for at least a second and a half, drag it to the desired location, then remove your finger.

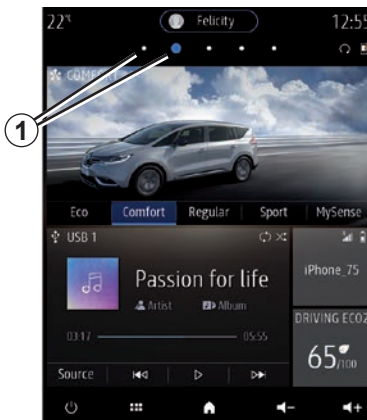
OPERATING PRINCIPLES (2/4)



Introduction to the home pages

Your system has several customisable home pages **1**. Move from one page to another by swiping or by pressing the button **1** corresponding to the desired page.

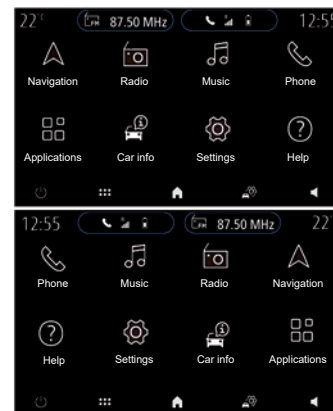
These home pages are made up of a certain number of widgets to functions such as the navigation, the radio, etc.



These widgets grant you direct access to the main screen for the function or, in certain cases, enable you to directly control them from one of the main screens (change the radio station, for example).

For a description of the home page, please refer to the “General description” section.

Note: you can change the configuration of the home pages. Please refer to the “Add and manage widgets” section for further information.



Display of home pages, functions and information may be reversed depending on country and read direction.

OPERATING PRINCIPLES (3/4)



Introduction to the main menu

To access the main menu, press the **2** button on the screen, from the central control or from the remote control.

The system has several menus, all of which can be accessed from the main menu:

- “Navigation”: includes all of the satellite guidance functions, road maps and traffic information
- “Radio”: used to manage the radio and audio playback

- “Music”: manage the playing of audio files;
- “Phone”: used to pair the system with one or more mobile phones and to use hands-free mode
- “Applications”: used to manage your photos, videos and apps;
- “Car info”: covers information related to the multimedia system
- “Settings”: manage some vehicle equipment, such as MULTI-SENSE, the driving assistance systems, the reversing camera, Driving Eco and adjust various settings on the multimedia system, e.g. display, language, etc. ;
- Use “Help”: to contact call centres as required (breakdown, healthcare, services);

- “Suggestions & notifications”: informs you of events by category: Navigation, Multimedia, Phone etc.

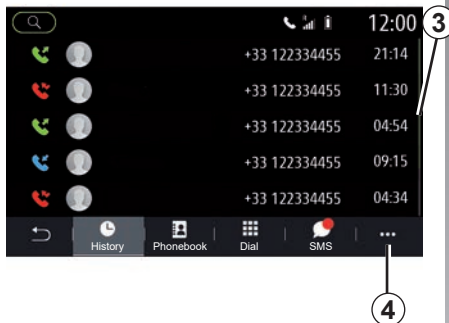
Note: depending on the equipment, some menus may not be available.

Some settings have to be modified while the engine is running in order for them to be stored by the multimedia system.



For safety reasons, carry out these operations when the vehicle is stationary.

OPERATING PRINCIPLES (4/4)

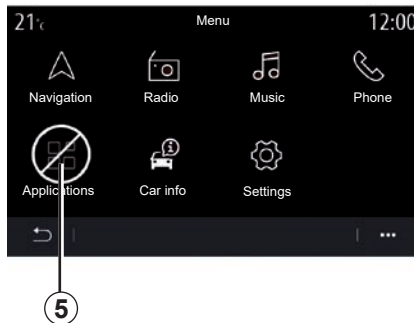


Scroll bar

The bar **3** shows the position of the current screen in the page. Swipe the multimedia screen up or down to scroll through the list and move around the page.

Pop-up menu

There is a pop-up menu **4** available from most system menus that gives access to sub-menus (delete favourites, change current route, settings etc.) and to the user manual for your multimedia system.



Functions unavailable

While driving, functions such as “Video”, “Photo”, access to the tutorial and some settings may be unavailable, according to country-specific regulation.

Unavailable functions can be identified by the icon **5**.

To access unavailable functions, stop your vehicle.

Note: in some countries, regulation requires that the parking brake be applied in order to access the applications. For further information, please contact an approved dealer.

CLEANING (1/4)

Cleaning recommendations

In all cases use a clean, lint-free, soft micro-fibre cloth to clean the touch-screen.

Depending on the type of screen your vehicle is equipped with, use the cleaning method associated:

- dry clean;
- cleaning with soapy water.

See the “List of screens with associated cleaning recommendations” to identify the cleaning mode to apply for your multimedia screen.



Do not use alcohol-based fluids



Do not clean with soapy water



Cleaning with soapy water



Dry clean using a micro-fibre cloth

Depending on the screen type, observe the following cleaning recommendations:

- A:** do not use alcohol-based fluids, do not apply or spray fluids;
- B:** do not clean with soapy water using a slightly moistened micro-fibre cloth;
- C:** clean with soapy water using a slightly moistened micro-fibre cloth;
- D:** dry clean using a micro-fibre cloth.



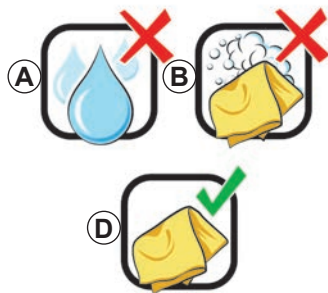
Do not use products containing alcohol and/or spray fluids on the area.



Do not pour or spray the cleaning product on the screen.

Do not use chemical cleaning agents or household products. The device should not come into contact with any liquids and should not be exposed to dampness. If so, surfaces or electrical components may be degraded or damaged.

CLEANING (2/4)



Dry clean

Use only a **clean, lint-free, soft dry micro-fibre cloth** to clean the touch-screen so as not to damage the anti-glare materials.

Do not apply too much pressure on the multimedia screen and do not use cleaning equipment that may scratch the screen (e.g. brush, rough cloth etc.).

List of screens with associated cleaning recommendations



CLEANING (3/4)







Do not use products containing alcohol and/or spray fluids on the area.



Do not pour or spray the cleaning product on the screen.

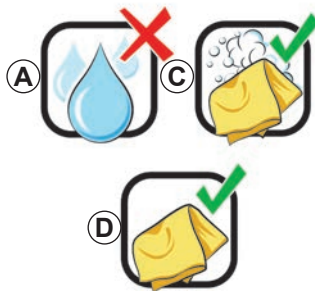
Do not use chemical cleaning agents or household products. The device should not come into contact with any liquids and should not be exposed to dampness. If so, surfaces or electrical components may be degraded or damaged.

CLEANING (4/4)

- A**  **Do not use alcohol-based fluids**
- B**  **Do not clean with soapy water**
- C**  **Cleaning with soapy water**
- D**  **Dry clean using a micro-fibre cloth**

Depending on the screen type, observe the following cleaning recommendations:

- A:** do not use fluids, do not apply or spray alcohol-based fluids;
- B:** do not clean with soapy water using a slightly moistened micro-fibre cloth;
- C:** clean with soapy water using a slightly moistened micro-fibre cloth;
- D:** dry clean using a micro-fibre cloth.



Cleaning with soapy water

Wipe the screen gently using a clean, lint-free soft micro-fibre cloth moistened with soapy water.

To rinse, wipe the screen gently using a micro-fibre cloth moistened with water only.

Finish by wiping gently using a dry microfiber cloth.



Do not use products containing alcohol and/or spray fluids on the area.



Do not pour or spray the cleaning product on the screen.

Do not use chemical cleaning agents or household products. The device should not come into contact with any liquids and should not be exposed to dampness. If so, surfaces or electrical components may be degraded or damaged.

SWITCHING ON, OFF



Switching on

The multimedia system starts:

- when the vehicle is started;
- by tapping the **1** control on the multimedia screen or the central control.



Switching off

The multimedia system switches off:

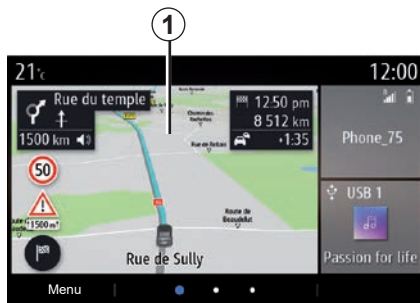
- by tapping the **1** control on the multimedia screen or the central control, you can:
 - switch off the radio/music;
 - switch off the screen;
 - Standby.
- when the opening elements of your vehicle are locked.



Clock/temperature/date screen

This screen is displayed when you select the “Standby” function.

ADD AND MANAGE WIDGETS (1/3)



Customising the home pages

Your system contains several customisable home pages which include a number of widgets enabling access to functions such as Navigation, Radio, Settings etc.

Press on one of the home page widgets to access the function or, in certain cases, directly control the function from the main screen (e.g. to change the radio station or access your telephone).

You can configure the home pages by adding, deleting or modifying widgets.

From the home page, press and hold the multimedia screen **1** to access the home page customisation settings.

Widget configuration is linked to the profile. If the profile changes, the widgets display changes too.



For safety reasons, carry out these operations when the vehicle is stationary.



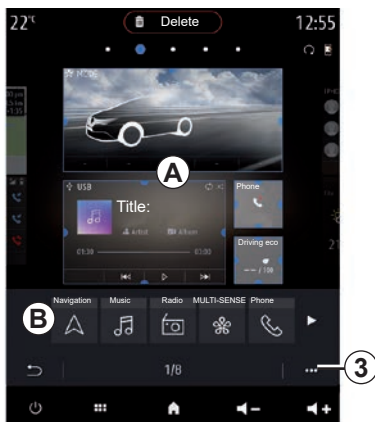
Add a widget

Select the home page **A** that you wish to customise.

In area **B**, select the widget that you wish to be displayed. The selected widget changes colour to confirm the action.

Drag the widget from area **B** and move it to the desired location on the home page **A**.

ADD AND MANAGE WIDGETS (2/3)



Customising the widgets

Select the widget in area **B** by touching the screen (select/position) then select its final position in area **A**.

To move a widget from one page to another, press and hold the home page, select the widget then drag and drop it to the desired page.

Note: some widgets can be used only once, depending on their size. A widget for a given function can be used only once on a page.



Widget size

You can adjust the widget's size by pinching/spreading one of the widget's edges. A red frame is displayed when the size limit is reached.

On some equipment, you can select widget size in the bar **C**. Some apps only have one size. The number of widgets displayed on the home screen may vary depending on the format of the multimedia screen. Press and hold the home page to see all of your home pages.

“Address” and “Contact” widgets

Activation of services is necessary to configure these two widgets. Please see the section entitled “Activating services”.

“Address”

The multimedia system directs you to the “Navigation” menu.

Select the address that you wish to designate as One Touch from your favourites, call log or by manual entry.

“Contact”

The multimedia system directs you to your telephone's contacts list (only if your telephone is connected to the multimedia system).

Select the contact that you wish to designate as One Touch from the contacts list on your telephone.

Note: the data related to these two widgets is stored in the multimedia system even if your telephone is not connected to the multimedia system.
The data is considered non-confidential.

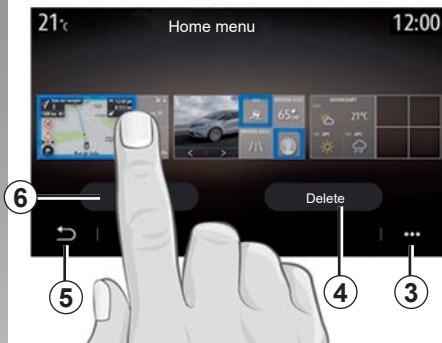
ADD AND MANAGE WIDGETS (3/3)



Delete widgets

Press and hold the widget that you wish to delete. It changes colour to confirm the registration. Drag and drop on the “Delete” **2** button or slide the widget into area **B**.

Note: select/position is the most efficient way to delete widgets as you only have to touch the screen: select the widget(s) then press the “Delete” button **2**.



In landscape mode, you can display the full view of all your home pages. To delete widgets, from the pop-up menu **3**, press the “Delete” button.

Select, depending on your choice:

- the widget(s), then press the “Delete” button **4**;
- all widgets from all pages, then press “Select all” **6** followed by “Delete” **4**.

Delete a home page

To delete a home page, you must delete all of the widgets on the page.

Pop-up menu

Use the pop-up menu **3** to:

- delete one or more widgets on the home pages;
- restore the home page default configuration.

Save and exit


To save your home page settings and exit, press the back button **5**.



For safety reasons, carry out these operations when the vehicle is stationary.

USING VOICE RECOGNITION (1/10)

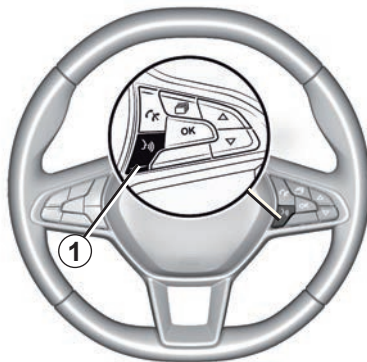
Introduction

Your multimedia system has a voice recognition system  which allows voice control of some of the functions on the multimedia system and on your phone. You can use your multimedia system or your phone while keeping your hands on the steering wheel.

Note: the position of the voice recognition button may vary. Please refer to the vehicle user manual for further information.

The voice recognition system records neither your voice nor your commands. It does not include voice assistance which can interact with the user or answer questions such as:


- “What is the weather in Paris?”
- “Are there any disruptions along my route this morning?”



Voice controls (depending on equipment)


You can use voice control to call a contact in your phonebook, enter a destination and change the radio station without touching the screen. Press **1** and follow the audio and visual instructions provided by the system and on the screen.

Activation

Depending on the equipment, press your vehicle's voice recognition button .

Note: when using voice recognition, always wait for a beep before speaking.

Deactivation

To deactivate the voice recognition system, press and hold the voice recognition button  or, after the sound signal, say “Quit”.

You can interrupt the voice synthesizer when using voice recognition by pressing the **1** button or by dictating your command. A beep indicates that you may speak.

USING VOICE RECOGNITION (2/10)

Using the multimedia system's voice recognition

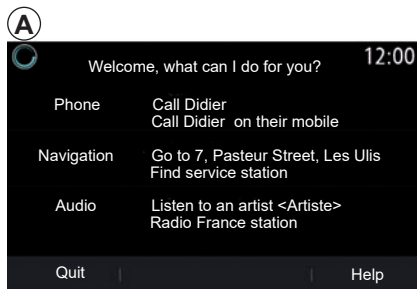
Main voice commands for your multimedia system

Say "Main screen" or "Back" to return to the voice recognition main screen.

Say "Quit" to exit the voice recognition menu.

Say "Help" to hear the details for each system screen as well as the features available.

Say: "Next page", "Previous page", "First page", "Last page" to navigate within the voice recognition lists.

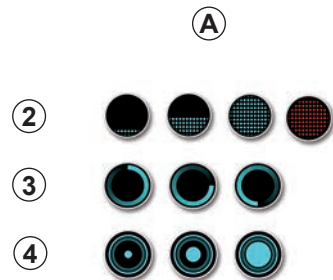


Voice Recognition menu

From the main voice control menu, you can use the voice command to control the following functions:

- "Phone";
- "Navigation";
- "Audio".

The functions shown in blue on the screen are valid commands understood by the multimedia system.



Voice recognition indicator A

The voice recognition indicator **A** consists of coloured markers and icons.

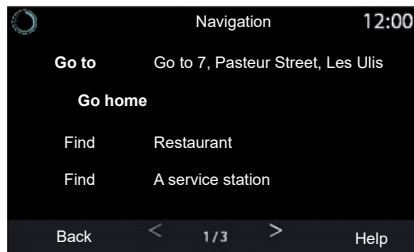
- **2** icon informs you that the multimedia system is listening: the colour of indicator **A** indicates the performance of the voice recognition:
 - low blue marker: average voice recognition

USING VOICE RECOGNITION (3/10)


- if the indicator light is half-blue this indicates good voice recognition;
- if the indicator light is fully blue this indicates optimum voice recognition;
- if the indicator light is red this indicates that the user's voice is too loud and the system has difficulty interpreting the command.
- The **3** icon informs you that the multimedia system is analysing your command;
- the **4** icon indicates that the multimedia system is responding.

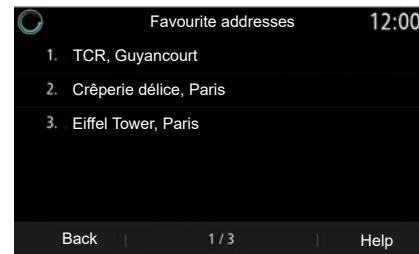
If functions are greyed-out this indicates that they are not available or not connected. The multimedia system will suggest to connect, e.g. the telephone.

Speak loudly and so that you can be understood. Use the voice recognition indicator to optimise voice recognition.




Controlling navigation with voice recognition

There are several ways to enter a destination using the voice control  included with your multimedia system.



“Destination”

Enter a complete address using the voice command.

Press the voice control button  to display the main voice control menu.


After the sound signal, say “Go to”, then state the complete destination address (number, street name, destination town/city, neighbourhood).

The system will show the address it has understood, then you can confirm your destination to begin the guided navigation.

USING VOICE RECOGNITION (4/10)

“Home”

To retrieve your home address using the voice command.


Press the voice control button  to display the main voice control menu.

After the sound signal, say “Go home”.

The system will indicate your pre-recorded home address. Confirm your destination to begin guidance.

“Work”

To retrieve your work address using the voice command.

Press the voice control button  to display the main voice control menu.

After the sound signal, say “Go to work”.

The system will indicate your pre-recorded work address. Confirm your destination to begin guidance.


Note: to use the “Go home” or “Go to work” voice function, you must first save an address.

If no address is registered, the multimedia system suggests that you enter an address.

For more information on saving a home address or work address, see section: “Navigation settings”.

“From favourites”

To retrieve an address saved in favourites using the voice command.


Press the voice control button  to display the main voice control menu.

After the sound signal say “From favourites”, then select your destination.

The system shows you the address entered. Confirm your destination to begin guidance.

Destination log

To retrieve a previously entered address using voice control.

Press the voice control button  to display the main voice control menu.

After the second sound signal, say “Destination history”, then select your destination.

The system shows you the address entered. Confirm your destination to begin guidance.

USING VOICE RECOGNITION (5/10)

“Points of interest”


To search for a point of interest using the voice command.

After the sound signal, say “Find service station” or “Find hotel”.

The navigation system suggests several POI (points of interest) in different categories.

Destination in a foreign country

The country must be changed before you say the address.

Press the voice control button  to display the main voice control menu.

After the beep, say “Change country”, then say the country in which you wish to carry out your search. After the second beep, say your destination address.

Note: you can change country as long as the country is supported by the system language.

“Points of interest” in a foreign country

During your journeys abroad, some of the vocal commands for categories may not be recognised.


If you want to search for a point of interest, say: “Points of interest by category”. The multimedia system displays the points of interest categories list. Select one of the categories.

For further information about using points of interest, please refer to the section on “Entering a destination”.

USING VOICE RECOGNITION (6/10)

Using favourites with voice recognition

The saved addresses can be called directly using voice recognition.


Press the voice control button  to display the main voice control menu.

After the sound signal, say "Display my favourites".

The system displays the saved favourite(s).

"Radio" control with voice recognition

You can activate music, radio or change waveband using the voice command included with your multimedia system.

Press the voice control button  to display the main voice control menu.

After the sound signal, say:

- "FM radio station", "AM radio station", "DAB radio station";

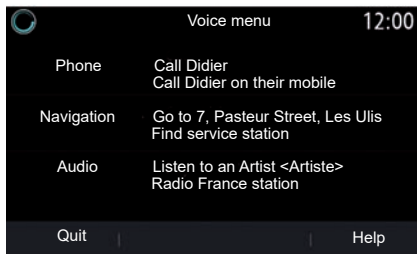
or

- "Radio station X", X being the name of the radio station;

or

- "Radio station" followed by the desired frequency. e.g. for "Radio station 91.8", say "Radio station 91 point 8".


USING VOICE RECOGNITION (7/10)



“Music” control with voice recognition

You can play music (an audio track, playlists, etc.) using the voice command included with your multimedia system. Possible auxiliary audio sources:

- “USB” (USB port);
- “AUX” (Jack).

Press the voice control button  to display the main voice control menu.

After the sound signal, say one of the following:

– “Play artist” followed by the name of the artist;

or

– “Play track” followed by the name of the track;

or

– “Play album” followed by the name of the album;

or

– “Play genre” followed by the genre;

or

– “Playlist” followed by the name of the playlist.

Depending on the source selected, you can:


– play the next/previous track;

or

– play all titles/display the music list.

“Change audio source”

From the main menu you can change the audio source.

Press the voice control button  to display the main voice control menu.

After the sound signal, say “Play” followed by the name of the source:

– “Play USB”;

or

– “Play FM”;


or

– “Play Bluetooth”.

USING VOICE RECOGNITION (8/10)

Using a telephone with voice recognition

It is possible to call a number or a contact using the voice control included with your multimedia system.

Press the voice control button  to display the main voice control menu.

After the sound signal, say one of the following:

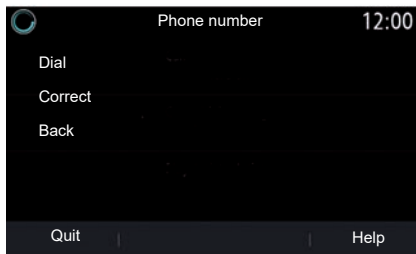
- “Call” followed by the name of the contact you wish to call;

or


- “Dial” followed by the telephone number that you wish to call.

Note: you are recommended to dictate the numerals either one at a time or two at a time.

The system displays the number indicated, say “Dial” to call the number or “Correct”/“Back” to dictate another number.



Voice control can also be used to view your call log and read an SMS.

Press the voice control button  to display the main voice control menu.

After the sound signal, say one of the following:

- “Call history” or “Recent calls”;
- or
- “Read SMS” or “Display SMS”.

Note: only the “SMS” received while driving can be read.

“Help”

To find out more about using the voice functions, press the voice command button and say “Help”.

The “Help” function is available at all times. For example, if you are on the “Phone” screen and you say “Help”, the help voice will assist you in using the function.

USING VOICE RECOGNITION (9/10)

Using the phone's voice recognition with the multimedia system

To use your phone's voice recognition system with your multimedia system you should:


- connect your telephone to the multimedia system (refer to the section on “Connecting, disconnecting a telephone”);
- ensure that your phone has a voice recognition function compatible with your multimedia system.


Note: If the voice recognition from your phone is compatible with the multimedia system, the **5** pictogram appears from the “Paired devices list” menu.

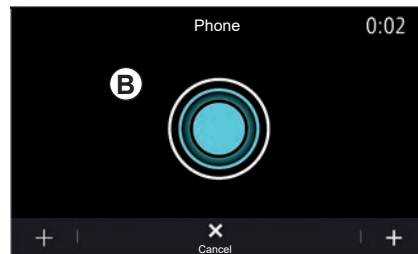
For more information, please refer to “Connecting/disconnecting a telephone”.




Note: if you wish to use your phone's voice recognition with the multimedia system, make sure that you are located in a network coverage area.

To activate/deactivate your phone's voice recognition system with the multimedia system, press and hold your vehicle's voice recognition button .

To activate your multimedia system's voice recognition system, press your vehicle's voice recognition button .



The multimedia screen displays your telephone's main voice control menu on the **B** screen.

To reactivate your phone's voice recognition system with the multimedia system, briefly press your vehicle's voice recognition button  or screen **B**.

USING VOICE RECOGNITION (10/10)

From the main voice control menu, you can use voice control for some of your phone's functions.

Voice recognition is disabled:

- when reversing your vehicle;
- during calls.

Note: the voice recognition session is automatically deactivated after several seconds of inactivity.

When using your phone's voice recognition with the multimedia system, the transfer of cellular data required for its operation may generate additional costs not included in your phone service contract.

Using the One Shot feature

The One Shot feature allows you carry out a more accurate and direct voice command in order to avoid going through the "Phone", "Contacts", "Navigation", "Destination" menus.

To use the telephone function, you can command directly:


- "Call Didier";
- "Call office";
- ...

To use the navigation function, you can command directly:

- "Go to Champs-Élysées in Paris";
- "Go home";
- ...

To use the multimedia functions, you can command directly:

- "Station Radio France";
- "Play Bluetooth";
- ...

To use this function, press the voice recognition button , wait for the sound signal then state your command.



Navigation

Map	2.2
Enter a destination.	2.9
Traffic.	2.27
Navigation settings	2.29
	2.1

MAP (1/7)



Map

Displaying the map

From the home screen, press “Menu”, then “Navigation” to access the map.

You can also access the map from the “Navigation” widget.

The map displays your current position and the information that you configured (display POI, weather, traffic information etc.).

To move around the navigation map, press and hold the map then slide your finger across the screen in the direction required.

Press **Q** to return to your current position.



For safety reasons, carry out these operations when the vehicle is stationary.



“Map” screen with a journey in progress

A Journey information such as the arrival time, additional time due to traffic and the remaining distance to the next stage or final destination (depending on the parameters).

Note: press once on area **A** to enable the multimedia system to display details on the journey stages.



B Information on traffic conditions over the next few miles. Press this area to view the list of incidents on the route in progress.

C Pop-up menu.

D Views/Zoom:

- press the “±” button to display the front and rear zoom buttons;
- press the “Views” button to display a 2D/2D view facing North, 3D/3D Inception, “Traffic Map”.

MAP (2/7)

Note: depending on the multimedia screen, these functions may be separated:

- **L** Zoom “±”;
- **M** “Views”.

E Location and the name of the street which you are on. Press to access additional features.

F Navigation menu.

G Return to the previous screen.

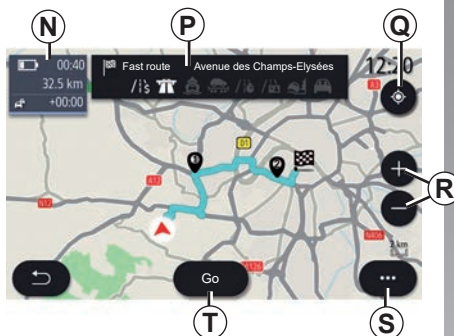
H Hazard area warning.

J Speed limit indicator panel.

K While a route is in progress, information on upcoming road turns and the name of the next street on your route. Press the speaker icon once to activate/deactivate the guidance voice and repeat the last voice instruction.

N Journey information such as your arrival time, additional time due to traffic and distance. Touch the unit to view the journey stages.

P Information on the road types used (motorways, toll roads, motorail).



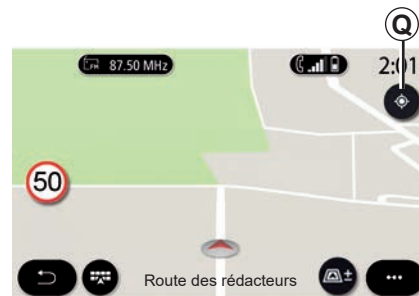
“Route calculation” screen

Q When a route is in progress, this function can be used to return to the route in progress after moving around the map.

R Zoom: zoom in and out buttons.

S Pop-up menu.

T Press the “Go” button to start the selected route.



“Map” screen without a journey in progress

Use **Q** to return to your current position.



For safety reasons, carry out these operations when the vehicle is stationary.

MAP (3/7)



“Traffic Map” screen.

V View of traffic events on the map or by a list of events.

W While the guidance is in progress, press the “Detour all” button to avoid areas with traffic congestion.

Pop-up menu with no route in progress

Press the pop-up menu to access the “Settings” menu.

Use the “Route” tab to access the following settings:

- Route type
- Use traffic detour
- Allow toll roads
- Allow motorways
- Allow ferries
- Allow car train
- “Automatic guidance proposal”;
- “Destinations shared with other devices”;
- “Allow time-restricted roads”;
- “Allow roads with time-based toll (“vignette”)”;
- “Avoidance areas”;
- “Allow unpaved road”.

Use the “Map” tab to access the following settings:

- Map colour
- Time display
- “2D/2D views facing North, 3D/3D Inception, “Traffic”;
- Traffic display
- Traffic signs
- Auto zoom
- My car
- Junction view
- POI display
- Weather display.

Pop-up menu with a route in progress

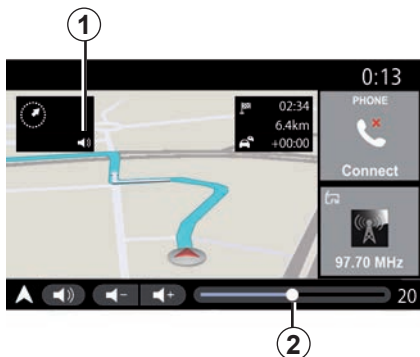
Press the pop-up menu to access the following menus:

- “Cancel route”;
- Guidance voice;
- Route details;
- “Settings”.

“Cancel route”

Stops the navigation in progress.

MAP (4/7)



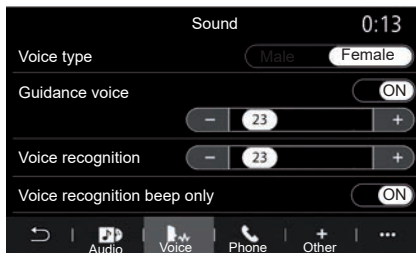
Guidance voice

Press the **1** button to activate/deactivate the guidance voice.

Note: if this function is deactivated, no voice guidance instructions will be issued by the multimedia system.

You can access the "Guidance voice" settings:

- from pop-up menu **C**;
- when voice information is transmitted over the multimedia system, by pressing the volume controls.

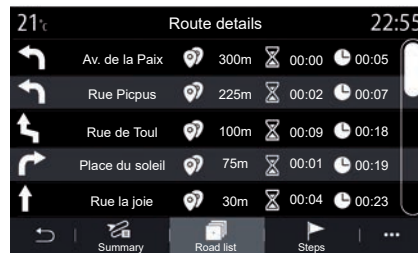


Note:

- the volume controls can only be used for the current source ("Guidance voice", "Radio", "Phone");
- the volume indicator **2** is shown for information purposes. You can't use it to adjust the volume level.



For safety reasons, carry out these operations when the vehicle is stationary.



Route details

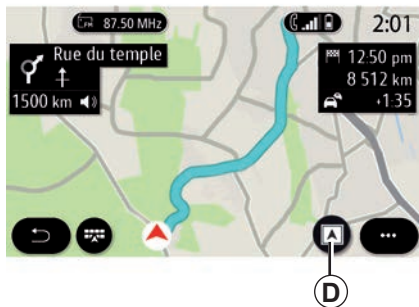
This function is used to view the details of the current route.

From the "Summary" tab you can view the departure address and destination address as well as the routes taken.

From the "Road list" tab you can view the route in detail.

From the "Steps" tab you can view the various stages and the distances and durations for each stage of the journey.

MAP (5/7)



Display mode

You can select between several display modes by pressing the View/Zoom button **D**.

Route view

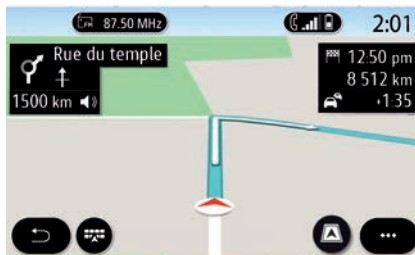
The map displays your complete route.

2D view

The map displays your current location and faces the direction you are traveling in.

2D/North view

The map displays your current position facing North.



3D view

The map displays your current position on a 3D map surface. It automatically faces the direction of travel.



3D Inception view

(depending on equipment)

The map is angled slightly upwards to provide a longer distance of visibility. It automatically faces the direction of travel.

MAP (6/7)

Guidance

Guidance is activated once the route has been calculated. The multimedia system guides you all the way along your route, informing you at each intersection of the direction to follow over several stages.

Stage 1: Preparation

The multimedia system will inform you, using the navigation voice, that you will soon have to carry out a manoeuvre.

Stage 2: Alert

The multimedia system announces the manoeuvre that you need to carry out.

e.g. “In 400 metres, take the next exit”.

The screen displays a detailed representation or 3D image of the manoeuvre.

Stage 3: Manoeuvre

The multimedia system indicates which manoeuvre should be carried out.

e.g. “Take the next right”.

Once the manoeuvre has been completed, the map will appear in full screen.

Note: if you do not follow the driving recommendations or if you quit the calculated route, a new route is automatically calculated by the multimedia system.



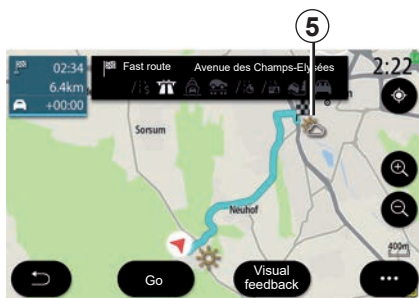
Lane

The display automatically switches to a more detailed view in order to guide you to the correct lane for the next manoeuvre:

- lane(s) **3** without direction arrow(s): the lane should not be taken according to the route calculated;
- lane(s) **4** with direction arrow(s): the lane should be taken according to the route calculated.

Note: other lanes may appear during the manoeuvre.

MAP (7/7)



“Weather”

From the pop-up menu, you can activate or deactivate the weather display on the map.

The multimedia system informs you of the weather forecast in the area around your position, or at the destination if a route is in progress.

Note: services must be activated in order to display the weather. Please see the section entitled “Activating services”.



Press the weather icon **5** to view a weather forecast over the next few hours.

This information can also be accessed from the “Weather” widget.


ENTERING A DESTINATION (1/18)



“Navigation” menu

From the home screen, press the card or press “Menu”, then “Navigation”.

Using voice recognition to enter an address

Press the voice recognition button , then following the sound signal you will be able to dictate a destination town, number and/or street name and/or area. For more information, see the section on “Using voice recognition”.

Note: the position of the voice recognition button may vary. Please refer to the vehicle user manual for further information.




Precautions regarding navigation

Use of the navigation system does not in any way replace the responsibility or vigilance of the driver when driving the vehicle.

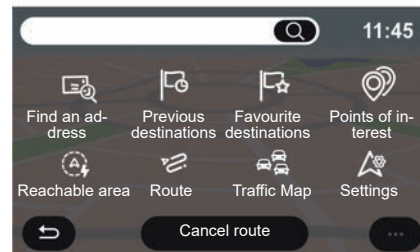


Destination in a foreign country

The country must be changed before you say the address. Press the voice control button  to display the main voice control menu.

After the beep, say “Change country”, then say the country in which you wish to carry out your search. After the second beep, say your destination address.

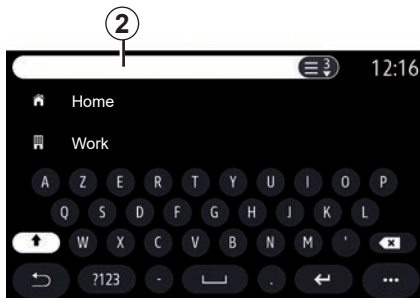
Note: you can change country as long as the country is supported by the system language.



Use the navigation menu **1** to access the following functions:

- “Find an address”;
- “Previous destinations”;
- “Favourite destinations”;
- “Coordinates”;
- “Points of interest”;
- “Reachable area”;
- “Route”;
- “Traffic Map”;
- “Settings”;
- ...

ENTERING A DESTINATION (2/18)

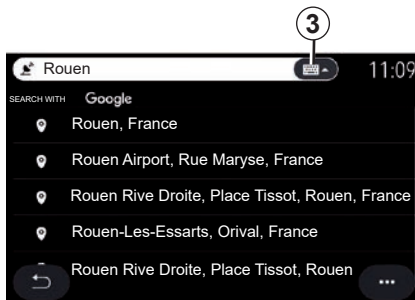


Online Search

Use the Online Search function for a quick and precise search.

As soon as you enter the first letters in the search field **2**, the multimedia system suggests a relevant street name, town or POI (point of interest).

Press the **3** button to view the full list of suggestions.



For example: "Rouen".

Note: additional information provided by your multimedia system may vary, depending on your connection type.



When searching for a Point of Interest (POI) via the "Navigation" menu, you can display a list **5** of suggestions.

For more information on POI, see "Points of interest" in this section.

The map display **4** shows the geographical position for each suggestion.

ENTERING A DESTINATION (3/18)

21°C Address 12:00

Country France >

City Paris >

Street >

House Number >

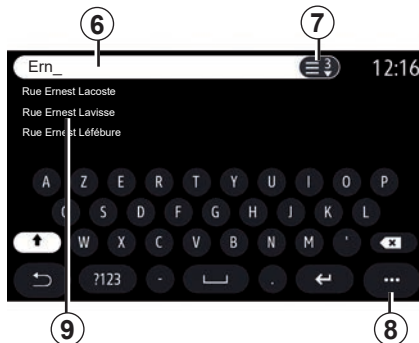
Enter junction >

Go Map ...



Find an address

From this menu you can enter a complete or partial address: country, town, post code, street, number, etc. On first use, the system asks you to choose the destination country. Enter the town/city name or a postcode using the keypad.



From the search area **6** enter a street name.

When you start entering letters, the system suggests similar street names. You can:

- press the street name displayed on-screen to confirm your selection;
- press the **7** button or scan the list **9** of the suggested streets to access the full list corresponding to your search.

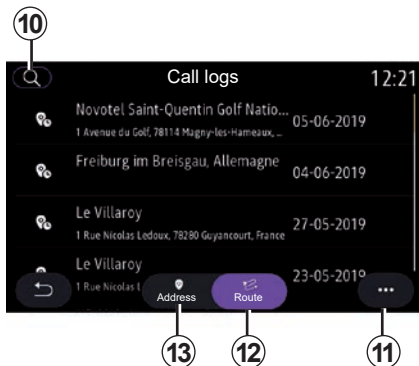
Note:

- the system will store the last towns/cities entered in its memory;
- only addresses known to the system through the digital map are authorised.

Use the pop-up menu **8** to:

- save the selected address to your favourites;
- enter the destination co-ordinates (latitude and longitude values);
- find and show any nearby POI;
- ...

ENTERING A DESTINATION (4/18)



“Previous destinations”

Use this menu to select a destination from the list of recently used addresses. These are automatically stored.

From the “Address” tab **13** you can access the stored destination history.

Select a destination to start guidance.

Use the “Route” tab **12** to access the route history. Select a route to start guidance.

Use the magnifying glass **10** to search for an address or route saved in the history.

From the pop-up menu you can **11** access the “Address” **13** and “Route” tabs **12** to:

- “Delete” one or more of the addresses selected;
- “Delete all”;
- “Sort by date”;
- “Sort by name”;
- “Save as favourite”.

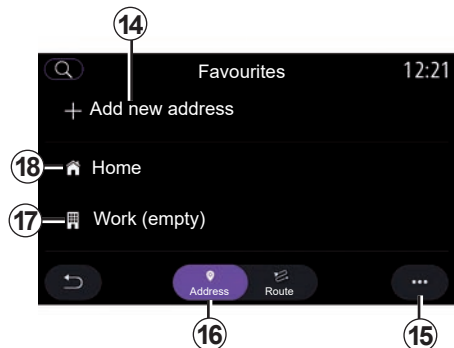
During guidance, when you search for a new destination you can set it as either:

- a waypoint;
- a new destination.



For safety reasons, carry out these operations when the vehicle is stationary.

ENTERING A DESTINATION (5/18)



“Favourite destinations”

From the “Address” tab **16**, you can:

- “Add new address”;
- run navigation guidance to your Home **18** or place of Work **17**;
- run navigation guidance to an address saved in your favourites.

When you select “Home” **18** or “Work” **17** for the first time, the system asks you to register an address.

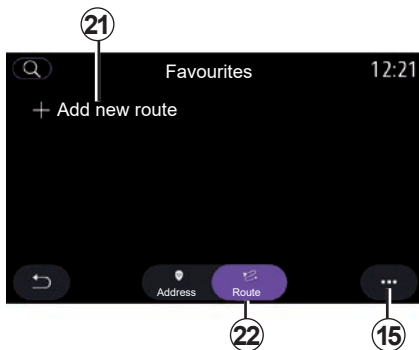
Note: only one “Home” address and “Work” address can be saved by the multimedia system.



From the “Add new address” tab **14**, you can:

- “Name” **19** to name your new favourite destination;
- “Address” **20** to access the following search functions:
 - “Find an address”;
 - “Previous destinations”;
 - “Points of interest”;
 - “Coordinates”;
 - “On map”;
 - “Current position”.
- “Personal ePOI”;
- “Phone”;
- “Charge type”.

ENTERING A DESTINATION (6/18)



From the “Route” tab **22**, you can:

- “Add new route”;
- run a route saved in your favourites.

From the “Add new route” tab **21**, you can:

- “Name” to name your new favourite route;
- “Route” to access the following search options:
 - “Start position”;
 - “Add as waypoint”;
 - “Last destination used”;
 - “Add as destination”.

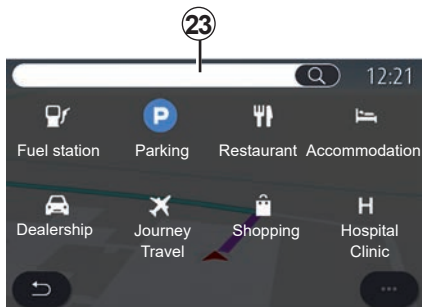
Following the Add as a stop and Add as destination searches, you have the following options:

- “Find an address”;
- “Previous destinations”;
- “Points of interest”;
- “Coordinates”;
- “On map”.

Use the pop-up menu **15** to:

- “Edit”:
 - “Name” **19** of the favourite;
 - Address **20** or Route of the favourite, depending on the tab selected.
- Delete (select one or more addresses);
- “Delete all”;
- “Sort by name”.

ENTERING A DESTINATION (7/18)



“Points of interest”

A point of interest POI is a service, establishment or tourist attraction close to a location (start point, destination city, en route etc.).

The points of interest are grouped by category: Fuel station, Parking, Accommodation etc.

Select the “Navigation” menu, then “Points of interest” to select a destination from points of interest.



“Search by name”

In the search field **23**, enter a POI category (name of a restaurant, shop etc.).

Select a POI from the list of results **24**.

Note: services must be activated in order to display to search of Points of Interests online. Please see the section entitled “Activating services”.

Use the pop-up menu **25** to:

- “Reset” the search;
- choose the keyboard type;
 - “Alphabetic”;
 - “Azerty”;
 - “Qwerty”.



For safety reasons, carry out these operations when the vehicle is stationary.

ENTERING A DESTINATION (8/18)

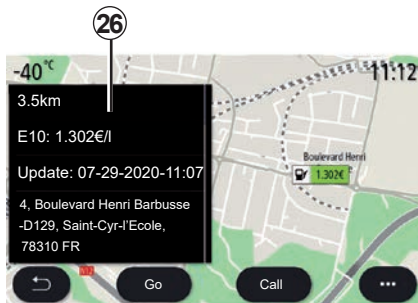
“Search by category”

The navigation system suggests several POI in the category selected, according to the tab selected:

- no route in progress:
 - “Nearby”;
 - “In a city” (enter town name).
- when a route is in progress:
 - “On route”;
 - “Destination”;
 - “Nearby”;
 - “In a city” (enter town name).

Use the pop-up menu **25** to:

- display “Offline results”;
- “Sort by distance”.



From the list **24** you can select POI results.

Depending on the equipment, the multimedia system can be used to:

- you can contact certain POI directly (e.g. to reserve a place or for information) by pressing “Call”;
- start navigation towards the selected POI by pressing Go;
- preview the destination location using the display **26**.

From the pop-up menu, you can add the address in your favourites.



Fuel prices

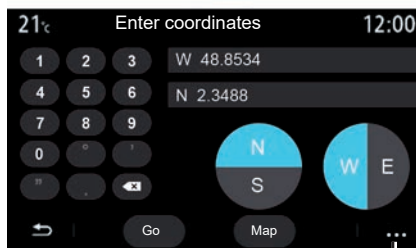
The Fuel station POI shows the petrol stations around your position, as well as the price of fuel for your vehicle.

ENTERING A DESTINATION (9/18)

The price of fuel is associated to a colour indicator:

- Green: petrol stations offering the lowest prices;
- Orange: petrol stations offering average prices;
- Red: petrol stations offering the highest prices.

Note: services must be activated in order to display the fuel price. Please see the section entitled “Activating services”.



“Coordinates”

From the “Navigation” menu, press “Coordinates”.

Use this menu to search for a destination by entering its coordinates.

You can select the hemisphere then enter the “Latitude” and “Longitude” values using the keypad.

Once the coordinates have been entered, press Go to go directly to this destination or press Map to view the details on the map.

From the pop-up menu **27**, press:

- “UTM” to enter coordinates in UTM format;
- “Units and formats”: decimal degrees; decimal degrees and minutes; decimal degrees, minutes and seconds;
- “Save as favourite”.



For safety reasons, carry out these operations when the vehicle is stationary.

ENTERING A DESTINATION (10/18)



“Route”

Use this function to manage a destination with associated stops. On the main menu, press Navigation > Menu > Route to access the Route menus.

No route in progress:

- “Create route”;
- “Avoidance areas”.

When a route is in progress:

- “Cancel route”;
- “Modify route”;
- “Avoidance areas”;
- “Overview”;
- “Route details”;
- “Route simulation”.

“Cancel route”

Use this function to cancel the current route.

“Modify route”

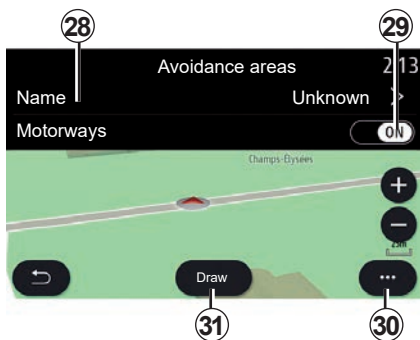
Use this function to modify your current route:

- “Start position”;
- “Add as waypoint”;
- “Add as destination”.

The Add a stop and Add as a destination functions offer the following options:

- “Find an address”;
- “Previous destinations”;
- “Points of interest”;
- “Coordinates”;
- “On map”;
- ...

ENTERING A DESTINATION (11/18)



“Avoidance areas”

Use this function to avoid a set or defined geographical area.

From the “Avoidance areas” menu, press “Add new avoidance area” or select previously stored areas. Press “Name” 28 to change it using the keypad.

Choose to avoid a certain sections of motorway using the 29 button.

From the 30 pop-up menu, press “Select city” to manually enter the country and town.



Press the “Draw” button 31 to designate an area to avoid.

Briefly press the map to display the “Avoidance areas” 32.

Pinch/spread to enlarge or reduce the area selected.

Press the “Save” button 33 to add the selected area to the list of areas to avoid.

To modify a “Avoidance areas”, select it from the list of areas to be avoided and press the “Edit” button on the map.



From the pop-up menu 35 of the Avoidance areas menu, press:

- “Delete” (select one or more areas to be avoided);
- “Delete all”.

By pressing the magnifying glass 34 you can search for stored areas to avoid.



For safety reasons, carry out these operations when the vehicle is stationary.

ENTERING A DESTINATION (12/18)

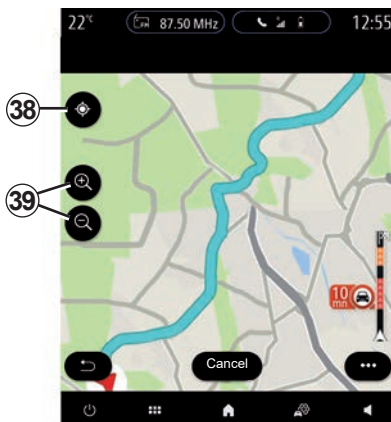


“Overview”

Use this function to view all of your route on a map.

To use this function, launch navigation then press on “Route” in the navigation menu, then “Overview”.

Press the **37** button to cancel the current route.



To explore the map of the route in progress, move the map by keeping your finger pressed on a part of the screen, while dragging it.

Press the zoom in/out buttons **39** to adjust the map.

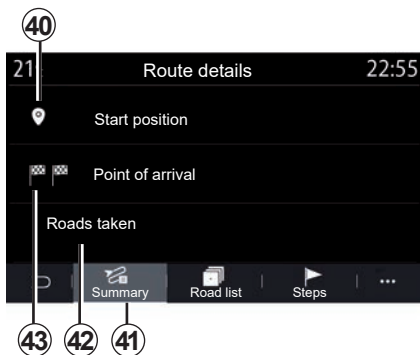
To re-centre the map, press the **38** control.

The pop-up menu **36** offers the following options:

- “Alternative routes”;
- “Route details”;
- “Route simulation”;
- “Save as favourite”;
- “Settings”;
- ...

Note: the functions offered in the pop-up menu will vary depending on whether the guidance is activated or not.

ENTERING A DESTINATION (13/18)



“Route details”

Use this function to view all the information and details for the route via several tabs:

- “Summary”;
- “Road list”;
- “Steps”.

From the Summary tab **41**, you can view your:

- “Start position” **40**;
- “Point of arrival” **43**;
- “Roads taken” **42** (toll road, ferry, railway ferry, etc.).



From the Road list tab **45** you can view the route in detail.

From the list **44** of roads to be taken along the route, you can view different directions, names of streets taken, distance remaining and time for each stage.

Press on one of the routes **44** to view it on the map with the possibility of moving back to previous stages or forward to following stages using the arrows **48**.

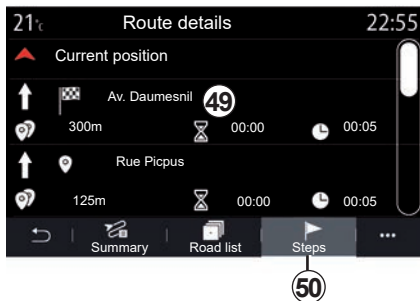


The **46** bar will display information on each stage (distance, stage time and arrival time).

The navigation system may suggest that you avoid an event on one of your stages.

Press the Detour button **47** and the navigation system will calculate a detour route.

ENTERING A DESTINATION (14/18)



From the Steps **50** tab, you can see the different stages of your trip (distance, journey time and arrival time).

By pressing on one of the stages in the **49** list, you can access the location, name, full address and geographical coordinates of the location.



For safety reasons, carry out these operations when the vehicle is stationary.



“Route simulation”

Use this function to simulate the route you will be taking to reach the destination.

Press the **53** button to stop or launch the simulation.

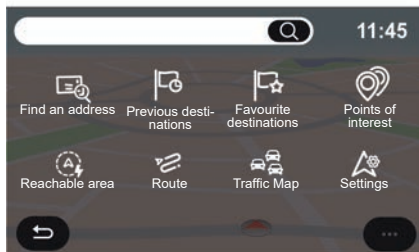
Press the **54** button to return to the start of the route simulation.

The speed of the simulation may be modified by pressing the **52** button.

During the simulation, you can view the speed limit **55** as well as details in the **51** area (distance remaining, arrival time and journey time).

Press area **51** to switch from the display of the remaining route time to the display of the expected arrival time.

ENTERING A DESTINATION (15/18)

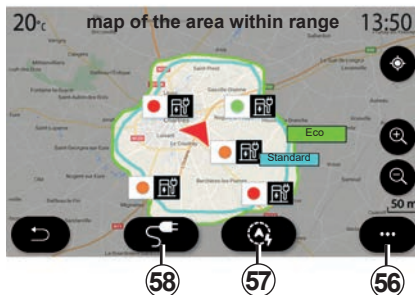


The Navigation menu for electric vehicle and hybrid vehicle

From the home screen, press the card or press “Menu”, then “Navigation”. The configuration of the multimedia system depends on your vehicle’s engine. Additional menus and different settings are displayed.



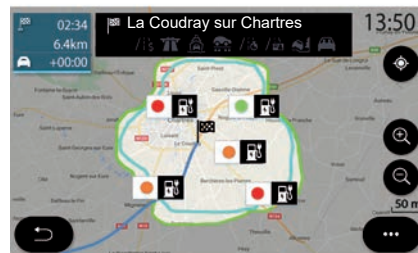
For safety reasons, carry out these operations when the vehicle is stationary.



“Reachable area” menu

This menu shows the geographical area within range, according to the vehicle’s remaining charge level:

- the blue “Standard” area indicates the area within range during the current driving mode;
- the green Eco area represents the area in range if Eco mode is used.



Use the “Reachable area” button **57** to view the geographical area still within range once you have arrived at your next stage or at your final destination.

This map displays charging points available to your vehicle. Refer to the “Tone control” section to set the charging parameters.

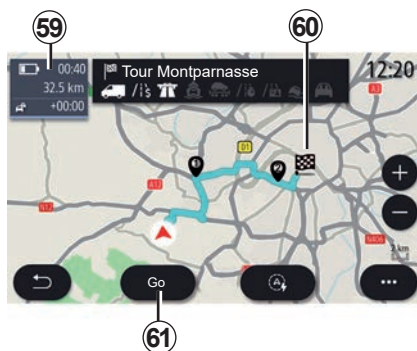
ENTERING A DESTINATION (16/18)

Depending on the equipment, the “Charge” **58** button displays the list of the available charging points within range.

Use the pop-up menu **56** to display or hide Points of Interest (POI).

Last Charging Stations

The multimedia system informs you when the number of charging sockets located around your position is lower than 3. To deactivate the function, from the Navigation menu, select Settings then the Z.E. tab.



“Route”

From the “Navigation” menu, press “Menu”, “Route”, then “Overview” to view your full route.

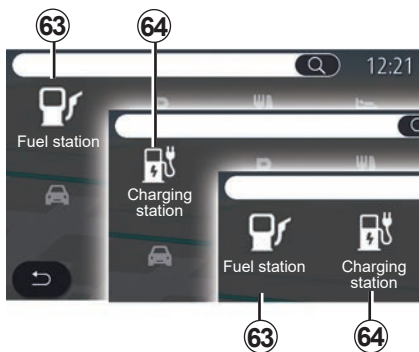
Press the Go button **61**. The multimedia system informs you if your destination **60** is in range (black) or not (red), depending on the vehicle’s charge.

The information field **59** displays the charge level remaining once you arrive at the destination.



For safety reasons, carry out these operations when the vehicle is stationary.

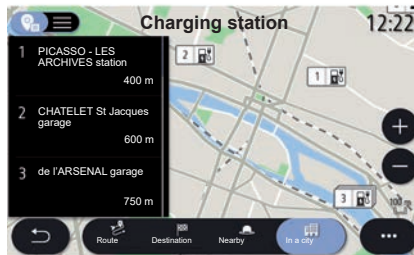
ENTERING A DESTINATION (17/18)



“Points of interest”

The configuration of the multimedia system depends on your vehicle's engine:

- Fuel station **63** for internal combustion engine vehicles and hybrid vehicles (without charging socket);
- Charging station **64** for electric vehicles;
- Fuel station **63** and Charging Station **64** for hybrid vehicles (with charging socket).



Charging station

The Charging Station POI **64** shows the charging stations around your position, along your route, around the destination or in a town or city.

Each station indicates the number of compatible sockets available for your vehicle.

Colour coding indicates the availability of the charging sockets:

- Green: socket available;
- Red: socket unavailable;
- Grey: status unknown.

Note: services must be activated in order to display the available charging points. Please see the section entitled “Activating services”.

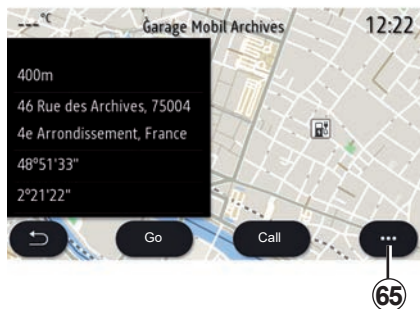
Select one of the charging stations for more information:

- distance to and address of the station;
- payment type (free of charge, on subscription etc.);
- the number of charging sockets (available and total);
- the type of charging socket;
- ...

From this menu you can:

- run navigation to the station;
- call the station;
- reserve a charging socket;
- ...

ENTERING A DESTINATION (18/18)



Use the pop-up menu **65** to:

- display “Online results”;
- “Reset” the search;
- save the charging point in your “Favourites”;
- ...



For safety reasons, carry out these operations when the vehicle is stationary.

TRAFFIC (1/2)



“Traffic Map”

The “Traffic Map” function uses real-time online information.

Note: the services must be activated in order to display traffic information in real-time. Please see the section entitled “Activating services”.

From the home screen, press “Menu”, “Navigation”, “Navigation menu” **6**, then “Traffic Map” to access updated traffic information.

Use the pop-up menu **5** to open “Settings”.

Note: the availability of the “Traffic Map” services may vary.

“Traffic Map” screen.

You can view the traffic incident display on the map **1** or the list of traffic incidents **2**.

Press the zoom-in and zoom-out buttons **4** to adjust the map or slide two fingers together/apart on the screen to adjust the zoom distance.

While a route is in progress, press the **3** icon to re-centre the route after having moved the map or zoom level **4**.

If a route is not in progress, press the **3** icon to return to the vehicle’s position after having moved the map or zoom level **4**.



Precautions regarding navigation

Use of the navigation system does not in any way replace the responsibility or vigilance of the driver when driving the vehicle.

TRAFFIC (2/2)



From the **8** pop-up menu, you can access the various navigation settings, see section: "Navigation settings".

Use "Detour all" **9** to avoid congested areas.

Traffic event list

From the incident list **7**, you can access the details of incidents on your route.

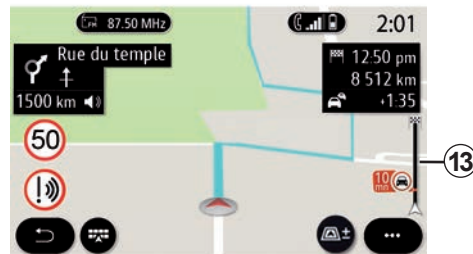
Select one of the incidents on the list **10** to display it in detail on the map.



Traffic incident details

Tap one of the items in the incident list to view details and to display the relevant section of the route on the map **A**.

You can scroll through the traffic incidents using the arrows **12** and order the system to avoid a selected incident by pressing the **11** button.

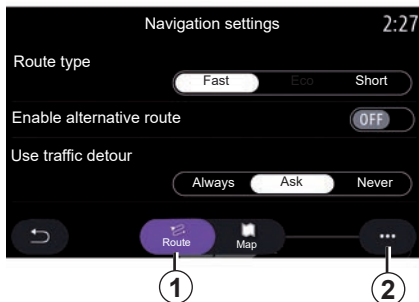


Traffic information bar

The Traffic Information bar on your route display **13** informs you of traffic incidents along the route in progress.

Press the Traffic Information bar **13** to display a detailed list of traffic incidents.

NAVIGATION SETTINGS (1/6)



“Settings” menu

From the home screen, press the map or, from the main menu, press “Navigation”.

Press the “Navigation Menu”, then Settings.



For safety reasons, carry out these operations when the vehicle is stationary.

“Route”

From the “Route” tab **1**, you can access the settings below:

- “Route type”;
- “Enable alternative route”;
- Use a detour in the event of traffic;
- “Allow toll roads”;
- “Allow motorways”;
- “Allow ferries”;
- “Allow car train”;
- “Navigation learning”;
- “Destinations shared with other devices”;
- “Allow time-restricted roads”;
- Allow toll roads;
- “Avoidance areas”;
- Allow unpaved road;
- ...

“Route type”

This setting gives you the option of a Fast, Eco or a Short route.

“Enable alternative route”

You can allow/block an alternative route by pressing ON or OFF.

“Use traffic detour”

You can enable detours and configure to “Always”, “Ask” or “Never”.

“Allow toll roads”

This setting enables the use of toll roads and you can configure to Always, Ask or Never.

NAVIGATION SETTINGS (2/6)

“Allow motorways”

Enable/disable the use of motorways on the route by pressing ON or OFF.

“Allow ferries”

Enable/disable the use of ferries on the route by pressing “ON” or “OFF”.

“Allow car train”

Enable/disable the use of motorail trains on the route by pressing “ON” or “OFF”.

“Navigation learning”

Use this navigation programming function to manage the confidentiality parameters related to your navigation data programming.

The multimedia system analyses your daily journeys and journey times in order to suggest a destination without you having to configure it when the multimedia system starts. E.g. home, work etc.

You can access the settings below:

- Activate navigation learning by pressing ON or OFF;
- Automatic guidance proposal by pressing ON or OFF;
- Delete stored routes.

“Destinations shared with other devices”

From your telephone, you can plan a journey and share it with the multimedia system. For further information about the dedicated app, refer to the section on “My Renault”.

When starting your vehicle, the multimedia systems informs you of “You have planned a route on your smartphone”.

You will have the choice between:

- “Go”;
- “Save to favourites”;
- “Ignore”.

Allow/block destination sharing by pressing ON or OFF.

Allow time-restricted roads

This option enables the use of time-restricted roads and you can set it to Always, When op. or Never.

Allow toll roads

Enable/disable the use of toll roads on the route by pressing “ON” or “OFF”.

“Avoidance areas”

Activate/Deactivate the area to be avoided on the route by pressing “ON” or “OFF”.

Allow unpaved road

Allow/block the use of roads unsuitable for vehicles on the route by pressing ON or OFF.

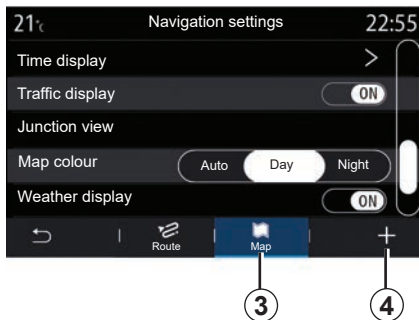
“Border crossing notification”

You can activate/deactivate the multimedia system notification in the event of a border crossing.

Pop-up menu

From the pop-up menu **2**, you can change the “Tone control”.

NAVIGATION SETTINGS (3/6)



“Map”

Use the “Map” tab **3** to access the following settings:

- “Map theme”;
- “Time display”;
- “Traffic display”;
- “Traffic sign”;
- “Auto zoom”;
- “My car”;
- “Junction view”;
- “POI display”;
- “Weather display”;
- “Country information”;

“Map theme”

Use this option to set the map colour to Auto, Day or Night.

“Time display”

Use this option to display the “Arrival time” or the “Time to destination”.

“Traffic display”

Allow/block Display traffic by pressing ON or OFF.

“Traffic sign”

This menu provides the following functions:

- “Traffic sign”;
- “Overspeed sound alert”;
- “Risk area display”;
- “Risk area sound alert”.

Allow/block them by pressing ON or OFF.

Press the Reset button on the pop-up menu **4** to switch all settings to ON.

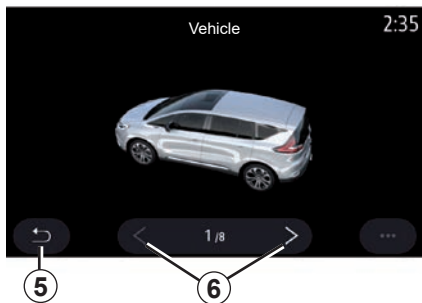
“Auto zoom”

Allow/block Auto zoom by pressing ON or OFF.



For safety reasons, carry out these operations when the vehicle is stationary.

NAVIGATION SETTINGS (4/6)



“My car”

You can change the visual representation of the vehicle by pressing the left or right arrow **6** and selecting the desired model.

To confirm your selection, remain on the desired model and press the return arrow **5**.

“Junction view”

Allow/block “Junction view” by pressing “ON” or “OFF”.

“POI display”

Activate/deactivate the display of POI on the map:

- “Fuel station”;
- Charging station (for electric and hybrid vehicles);
- “Parking”;
- “Restaurant”;
- “Accommodation”;
- “Travel and Travel”;
- “Shopping”;
- “Hospital”;
- ...

From the map, you can select the POI directly. The multimedia system will suggest several options:

- “Go”;
- “Call”.

For more information, please see “Points of interest” in the section entitled “Enter a destination”.

“Weather display”

Allow/block the weather view by pressing ON or OFF.

“Information about the country”

From the list of countries shown, you can consult the speed limits in force, the direction of traffic, speed unit etc.

Pop-up menu

From the pop-up menu **4**, you can re-initialise the Tone control.

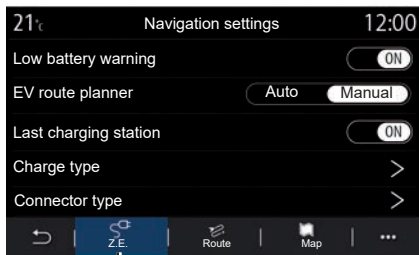
“Map update”

You can view the list of countries installed on the navigation system.

Automatic updates apply only to the country registered as favourite.

To update your maps, first check that all of your vehicle services are activated. Please see the section entitled “Activating services”.

NAVIGATION SETTINGS (5/6)



7

Electric vehicle

You can configure the charging settings and alerts on the Z.E. tab 7.

“Low battery warning”

Warns you when the battery charge level falls below 20%.



For safety reasons, carry out these operations when the vehicle is stationary.

“EV route planner”

This function has two modes, “Manual” and “Auto”.

In “Auto” mode, the system searches for charging stations along your journey to enable you to reach your destination. The charging stations are positioned so that the charge level does not drop below 20%.

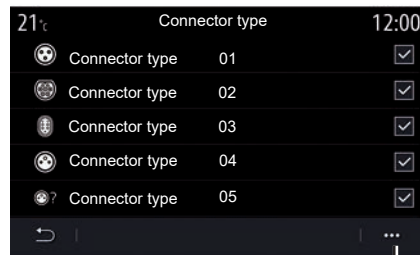
In “Manual” mode, when the battery level is too low, the system asks you to manually add the accessible charging stations to reach your destination.

“Charge type”

Allows you to select the charging stations which offer, depending on your selection, a load mode appropriate to your needs and to display them on the map.

“Last charging station”

This function sends a warning message when the system detects very few charging stations around your location. The warning is sent if the system detects a low battery charge. Allow/block it by pressing “ON” or “OFF”.



8

“Connector type”

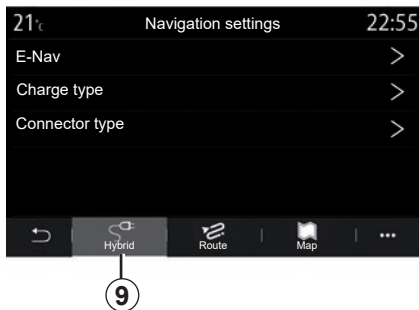
Allows you to select the charging stations which offer a charging socket adapted to your vehicle and to display them on the map.

Pop-up menu

Use the pop-up menu 8 to:

- select/deselect all:
 - “Charge type”;
 - “Connector type”;
- see descriptive information about the different Connector types.

NAVIGATION SETTINGS (6/6)

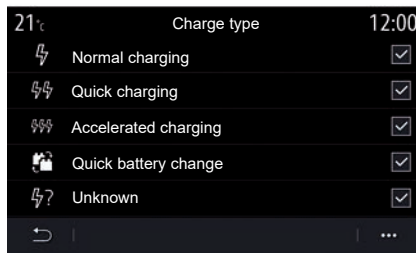


Hybrid vehicle

From the “Hybrid” 9 tab, you can configure the settings and alerts related to hybrid vehicles.

“E-Nav”

This function uses information about your programmed route to manage the hybrid vehicle's electrical energy intelligently by anticipating inclines and traffic jams. It also optimises E.V driving in urban areas.



“Charge type”

Allows you to select the charging stations which offer, depending on your selection, a load mode appropriate to your needs and to display them on the map.

“Connector type”

Allows you to select the charging stations which offer a charging socket adapted to your vehicle and to display them on the map.



For safety reasons, carry out these operations when the vehicle is stationary.

Multimedia

Listen to the radio	3.2
Music	3.8
Photo	3.11
Video	3.13
	3.1

LISTENING TO THE RADIO (1/6)



“Radio” menu

From the main menu, press “Radio”. If a radio station is already playing, press the shortcut in area **A** on some of the pages of the “Navigation” or “Phone” menus.

You can select a saved station, scroll through the radio stations by frequency or by list depending on the mode selected using the button on the steering column control.



“Radio” screen

- 1 Logo of the radio station now playing.
- 2 The name of the current station and the frequency. Text information (artist, song etc.).
- 3 Access to manual entry of the desired frequency.
- 4 Indication of the activation of the traffic information and station tracking functions.
- 5 HD Radio Live.
- 6 Store the station now playing in “Presets”.



- 7 Access the pop-up menu.
- 8 Access next or previous station.
- 9 Access next or previous frequency.
- 10 Frequency selector bar.
- 11 Return to the previous screen.
- 12 Access the audio sources menu.

Note: the information available depends on the station or radio band selected.

LISTENING TO THE RADIO (2/6)



“Frequency” mode

Use this mode to select radio stations by frequency in the radio band selected. To scan the frequency range, you have two options:

- search by frequency: scan the frequencies by repeatedly pressing the **9** buttons or move the cursor on the selector bar **10**;
- search by station: move forwards or backwards to the next station by pressing the **8** buttons.



Select a radio band

Select “FM”, “AM” or “DAB” (digital radio) by pressing “Sources” **12** on the multimedia screen.

You can also choose the radio band by using the button on the steering column control.



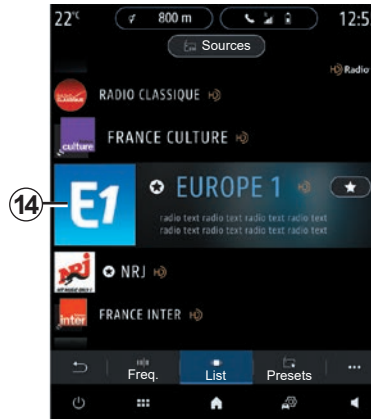
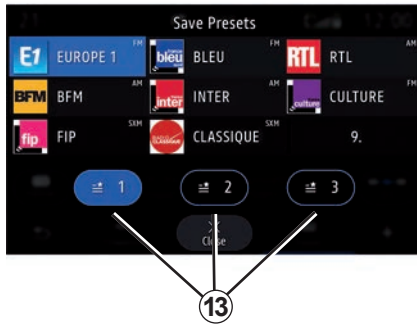
Store a radio station as a preset

Use this function to store the station now playing.

In “Frequency” mode, press the **6** button or press and hold the logo **1** of the current station and select a slot to save it (in one of the pages **13**) by pressing and holding the slot until a beep sounds.

You can store up to 27 radio stations.

LISTENING TO THE RADIO (3/6)



“List” mode

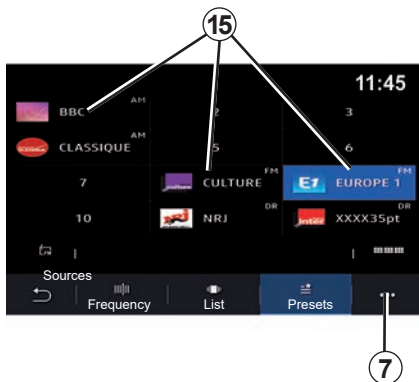
This mode allows you to find a station by name from an alphabetical list.

Flick the list to scroll through all the stations. The radio station **14** that you stopped on is played. You can also select a radio station from the list to listen to it directly.

If radio stations do not use RDS or if the vehicle is in an area with poor radio reception, the name and logo will not appear on the screen. Only their frequencies are shown, at the top of the list.

Note: the information available depends on the station or radio band selected.

LISTENING TO THE RADIO (4/6)



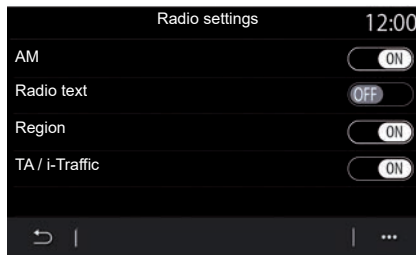
“Presets” mode

This mode allows you to access the previously stored radio stations. For more information, refer to “Save preset” in this section.

Press one of the buttons **15** to select the radio station that you wish to listen to.



For safety reasons, carry out these operations when the vehicle is stationary.



Pop-up menu 7

Use the pop-up menu **7** in any mode to go to the settings and configure the following radio functions:

- “Radio settings”;
- Sound environment settings;
- “Sound settings”.

For further information, please refer to the section on “Settings”.

“Radio settings”

From the settings, you can activate or deactivate the following elements:

- “AM”;
- “Radio text”;
- “Region”;
- “TA/i-Traffic”;
- “Logo”;
- “HD radio”;
- ...

AM

You can enable/disable the AM wave-band display in the list of audio sources **11** by pressing “ON” or “OFF”.

“Radio text”

(text information)

Some FM radio stations broadcast text information relating to their programmes (e.g. song titles). Activate this function if you would like to see these details.

Note: this information is only available on some radio stations.

LISTENING TO THE RADIO (5/6)

“Region”

The frequency of an “FM” radio station may change depending on the geographical area. Activate this function to continue listening to the same radio station whilst changing region. The audio system will automatically track frequency changes without interruption.

When “Region” mode is off, if the signal level drops, the radio will switch to a new frequency operating as a relay for the station you were listening to previously.

Note:

- stations in the same area sometimes broadcast different programmes or use different radio station names.
- some radios broadcast on regional frequencies. In this case:
 - with “Region” activated: the system will not switch to the transmitter for the new region, but the system will switch normally between the transmitters of the initial region;

- With “Region” disabled: the system will switch to the transmitter for the new region, even if the broadcast programme is different.

“TA/i-Traffic” (traffic information)

When this function is activated, your audio system enables traffic bulletins to be received (depending on the country) if they are broadcast on certain FM radio stations.

You must then select the frequency of the station that is transmitting traffic information. If another source is playing (USB, Bluetooth), it will be automatically interrupted whenever traffic information is received.

“Simulcast”

Depending on the country, this function switches from a DAB station to the equivalent FM station if the digital signal is lost.

If “Simulcast FM/DAB” is activated, it will take a few seconds for the system to switch to FM terrestrial radio. A change in volume may occur.

The system will automatically switch back to DAB as soon as the digital signal is received.

Note: during the simulcast, the station name is preceded by “FM>”.

“DAB priority”

Depending on the country, this function allows you to select an FM station (if the radio station requested is also available in digital) and switch to the equivalent DAB station to obtain better sound quality.

Note: during DAB priority, the station name is preceded by “DAB>”.

LISTENING TO THE RADIO (6/6)

“Slideshow”

Depending on the country, this function allows you to display information on the programme, music or weather instead of the logo when listening to some DAB radio stations.

Depending on the digital radio station being listened to, it may send images containing visual information about these elements.

Note: this information is only available on some radio stations.

Sound environment settings

From the settings, you can activate or deactivate the following elements:

- “Natural”;
- “Live”;
- “Club”;
- “Lounge”;
- ...

Note: the list of equaliser modes may vary according to the equipment.

“Sound settings”

From this menu, you can set the following:

- “Bass boost”: use this function to boost/reduce the bass sound.
- “Bass / Medium / Treble”: use this function to boost/reduce the bass, medium or treble sounds.
- Speed-dependent volume control: when this function is activated, the volume of the audio system varies in accordance with the vehicle speed. You can adjust its sensitivity or disable it;
- ...

For further information on the available settings, see the section on “Settings”.



For safety reasons, carry out these operations when the vehicle is stationary.

MUSIC (1/3)



“Music” menu

From the main menu, press “Music”, from other menus press the shortcut in area **A**.

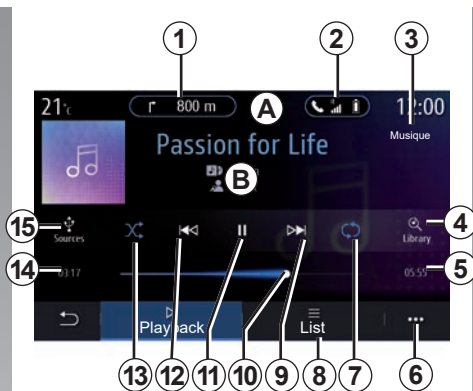
Use this menu to listen to music from an external source (USB, AUX etc.). Select an input source connected to the system from the following list:

- “USB1” (USB port);
- “USB2” (USB port);
- “Bluetooth®” ;
- “AUX” (Jack).

The music sources described above may vary according to the equipment level. Only the sources that are available are displayed and can be selected on the multimedia screen.

Note:

- some formats may not be recognised by the system;
- the USB drive must be FAT32 or NTFS formatted and have a minimum capacity of 8 GB and a maximum capacity of 64 GB.



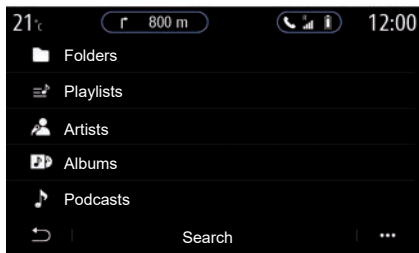
Play mode

B Information on the audio track currently playing (song title, artist name, album title and visual of the cover, if transferred from the source).

- 1** Shortcut to the “Navigation” menu.
- 2** Shortcut to the “Phone” menu.
- 3** Name of the source currently playing.
- 4** Shortcut to the audio playlist classified by category.

- 5** Length of the audio track playing.
- 6** Access to the pop-up menu.
- 7** Activate/deactivate repeat of the track or playlist.
- 8** Access the current playlist;
- 9** Short press: Play the next audio track.
Press and hold: Fast forward.
- 10** Currently playing audio track progress bar.
- 11** Pause/resume the audio track.
- 12** Short press: return to the start of the current audio track.
Second short press (less than three seconds after the first short press): play the preceding audio track.
Press and hold: Rewind.
- 13** Activate/deactivate random playback of the audio tracks.
- 14** Current audio track playback time.
- 15** Access the audio sources.

MUSIC (2/3)



From the Search menu, you access the playlists classified by category (Playlists, Artists, Albums, Podcasts).

Note: only available sources can be selected. Unavailable sources won't be shown on the screen.

You can change the music using the button on the steering column control.

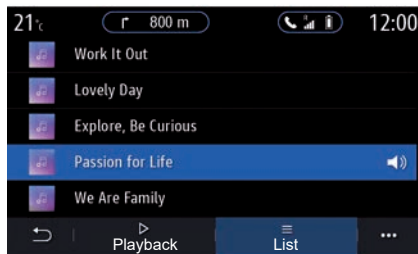
You can sort the playback by category ("Playlists", "Artists", "Albums", "Podcasts", etc.).

When playing a track, you can:

- access the current playback list **8**;
- access the next track by pressing **9** or press and hold to fast forward through the current track;
- pause by pressing **11**;
- access the previous track by pressing **12** or press and hold to rewind the current track;
- view the scroll bar **10** and use it to select the music.

Note: depending on the input source connected, the display on the multimedia screen will vary.

MUSIC (3/3)



“List” mode

Press the “List” button to access the current playlist.

Note:

- the system plays all tracks by default;
- the playlists described above vary depending on the input source connected and its content.

Pop-up menu 6

From the pop-up menu 6, press “Audio settings” to access the sound settings (bass, balance, volume/speed etc.).

Any new USB flash drive inserted is analysed and its image is stored in the multimedia system. Depending on the USB flash drive's capacity, the multimedia screen can be put on standby. Wait a few seconds. Only use USB flash drives that conform to the national requirements in force.

PHOTO (1/2)



“Photo” menu

From the main menu, press “Applications”, then press the “Photo” tab.

Select a connected input source.

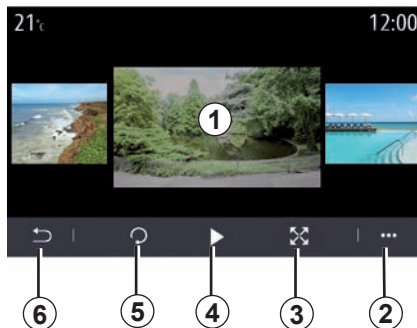
If several sources are connected, select one of the input sources from the following list to access the photos:

- “USB1” (USB port);
- “USB2” (USB port).

Note:

- some formats may not be recognised by the system;
- the USB drive must be FAT32 or NTFS formatted and have a minimum capacity of 8 GB and a maximum capacity of 64 GB.

Photo playback is only possible when the vehicle is stationary.

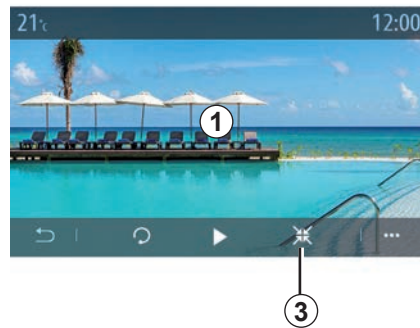


Playback

You can choose to see all the photos in a slideshow or view a single photo.

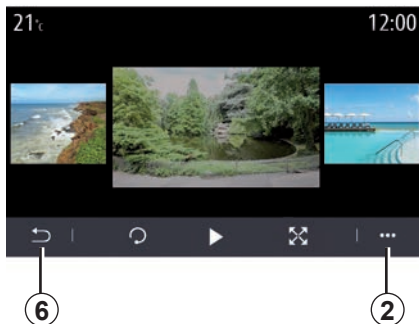
When viewing a photo, you can:

- access the previous or the next photo by quickly swiping the image preview area **1**;
- switch from normal mode (adjusted) to full screen mode by pressing the **3** key or by clicking the image preview area **1** twice;



- rotate a photo by pressing **5**;
- play a slideshow by pressing **4**;
- press **6** to return to the previous screen.

PHOTO (2/2)



Pop-up menu

From the photo display screen, press **2** to:

- get detailed information of photos (title, file type, date, path etc.);
- set user profile photo and wallpaper;
- accessing settings

“Information”

From this menu, you can access photo information (title, type, access path, size, resolution).

Note: For more information on compatible photo formats, please consult an Authorised Dealer.

Select profile

From this menu, you can change the profile image. Confirm by pressing “OK” to save your changes.

“Settings”

From this menu, you can access the slideshow settings:

- change the display time for each photo in the slideshow;
- active/deactivate animation effect between each photo in the slideshow.

Note: the slideshow animation effect is activated by default.

Any new USB flash drive inserted is analysed and its image is stored in the multimedia system. Depending on the USB flash drive's capacity, the multimedia screen can be put on standby. Wait a few seconds. Only use USB flash drives that conform to the national requirements in force.

VIDEO (1/2)



“Video” menu

From the main menu, press “Applications”, then press the “Video” menu.

Select a connected input source.

If several sources are connected, select one of the input sources from the following list to access the videos:

- “USB1” (USB port);
- “USB2” (USB port).

Note:

- some formats may not be recognised by the system;
- the USB drive must be FAT32 or NTFS formatted and have a minimum capacity of 8 GB and a maximum capacity of 64 GB.

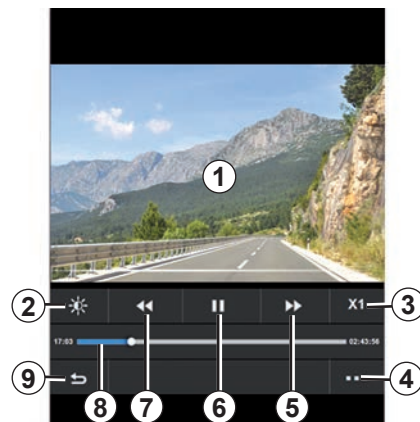
Video playback is only possible when the vehicle is stationary. When driving, only the soundtrack of the current video remains active.



“Video”

When playing a video, you can:

- adjust the brilliance by pressing the **2** key;
- adjust the playback rate by pressing the **3** button;
- access the pop-up menu **4**;
- access the previous video by pressing **7** if the playtime does not exceed three seconds. After three seconds, the video resumes from the beginning;
- use the scroll bar **8**;
- pause by pressing **6**;

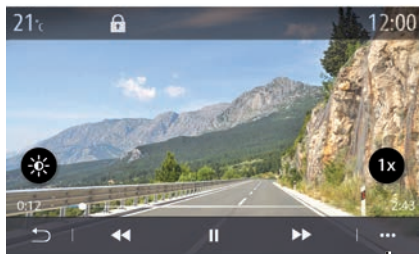


- access the next video by pressing **5**;
- click twice on the image preview area **1** to switch the video to full screen mode;
- press **9** to return to the previous screen.

Note:

- some functions are only available in full screen mode;
- the play controls disappear automatically after 10 seconds when playing a video in full screen mode.

VIDEO (2/2)



Pop-up menu

Using the pop-up menu **4**, you can:

- get detailed information about the video (title, file type, date, path, etc.);
- Accessing settings.

“Information”

From this menu, you can access information about the video (title, type, time, resolution).

Note: For further information about compatible video formats, please consult an authorised dealer.

“Settings”

From the “Settings” menu, you can choose the type of display:

- “Fit” (adjusted);
- “Full”.

Any new USB flash drive inserted is analysed and its image is stored in the multimedia system. Depending on the USB flash drive's capacity, the multimedia screen can be put on standby. Wait a few seconds. Only use USB flash drives that conform to the national requirements in force.

Phone

Pairing, unpairing a telephone.	4.2
Connecting, disconnecting a telephone	4.5
Phone call	4.8
Phonebook	4.11
Call log.	4.13
Dial number	4.14
SMS.	4.15
Phone settings.	4.17
Wireless charger	4.19

PAIRING AND UNPAIRING A TELEPHONE (1/3)



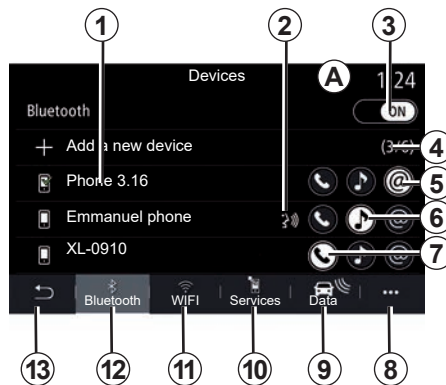
Telephone menu

From the home screen, press “Phone” or (if a telephone is already connected) press the shortcut **A** if the “Phone” menu appears. This function enables your phone to be paired with the multimedia system.

Note: if no telephone is connected to the multimedia system, some menus will be disabled.

Pairing your telephone will enable the multimedia system to access your telephone functions. No copies of your contacts or personal data will be saved in the multimedia system.

The multimedia system does not manage telephones equipped with “dual SIM”. Adjust the settings on your telephone to enable the multimedia system to pair correctly.



Pair, connect screen

- 1 Connected device list.
- 2 Phone voice recognition.
- 3 Activate/deactivate the Bluetooth connection.
- 4 Add a new device.
- 5 Activate/deactivate the Hotspot function.
- 6 Activate/deactivate the “Music” function.
- 7 Activate/deactivate the “Phone” function.

8 Pop-up menu.

9 Access the “Data” menu

10 Access the “Services” menu.

11 Access to the “WIFI” menu (available depending on the equipment).

12 Access the Bluetooth® menu.

13 Return to previous screen.

Note: the availability of the phone internet connection **5** depends on the equipment in the vehicle and it can be turned on only for compatible models.

For a list of compatible telephones, consult the <https://easyconnect.renault.com> site.



For safety reasons, carry out these operations when the vehicle is stationary.

PAIRING AND UNPAIRING A TELEPHONE (2/3)

Pairing a phone

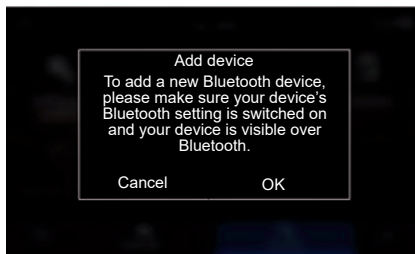
To use your hands-free system, pair your Bluetooth® mobile phone with the multimedia system. Check that the Bluetooth® of your phone is activated and set its status to “visible”.

For more information about activating the visible status of your phone, please refer to your telephone user manual.

Depending on the model, and if the system requests it, enter the Bluetooth® code on your telephone to pair it to the multimedia system, or confirm the pairing request.

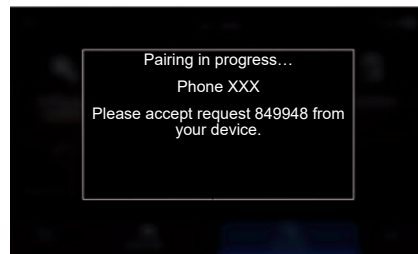
Your telephone may ask for authorisation to share your contacts, call logs and music. Accept sharing if you wish to access this information on the multimedia system.

For a list of compatible telephones, consult the <https://easyconnect.renault.com> site.



From the main menu of your multimedia system:

- press “Phone”. A message is displayed on the screen asking you to pair a telephone;
- press “OK”. The multimedia system searches for nearby telephones with Bluetooth® activated that are visible;
- select your telephone from the list.



A message will appear on the multimedia system screen and on the telephone, inviting you to accept the pairing request via the code provided.

Note: to access your telephone contacts, call logs and SMS via the multimedia system, you will need to authorise synchronisation.

PAIRING, UNPAIRING A TELEPHONE (3/3)

- select the telephone functions to be paired;
 - “Phone” function: access the phonebook, make and receive a call, access the call log etc.;
 - “Music” function: access music;
 - Hotspot function: Internet access via the phone.
- press “OK” to confirm.

Note: if the function icon is highlighted, it indicates that it is activated.

Your phone is now paired to the multimedia system.

When you use the Hotspot function, the transfer of mobile data required for it to operate may lead to additional costs not included in your phone plan.

Pairing another telephone

To pair a new telephone to the multimedia system:

- Activate the Bluetooth® connection on your telephone and set its status to “visible”.
- from the main menu, select “Phone”, the pop-up menu, “Paired devices list”, “Add new device”;
- select the telephone functions to be connected;
- press “OK” to confirm.

Note: if the function icon is highlighted, it indicates that it is activated.

Your phone is now paired to the multimedia system.

You can up to pair six telephones.



For safety reasons, carry out these operations when the vehicle is stationary.

Unpairing a phone

To unpair one or several telephones from the multimedia system:

- from the main menu, select “Phone”, the pop-up menu then “Paired devices list”, then from the pop-up menu **8** select the telephone(s) to be unpaired;
- from the main menu, select “Settings”, “System”, “Device manager” then from the pop-up menu **8** select the telephone(s) to be unpaired.

Pop-up menu 8

Use the pop-up menu **8** to:

- delete one or more paired devices;
- delete all paired devices.

CONNECTING, DISCONNECTING A TELEPHONE (1/3)

Connecting a telephone

A phone must be paired before it can be connected to the hands-free phone system. For more information, please refer to the “Pairing, unpairing a telephone” section. Your phone must be connected to the hands-free phone system in order to use all its functions.

Note: if no telephone is connected to the multimedia system, some menus will be disabled.

Connecting your telephone will enable the multimedia system to access your telephone functions. No copies of your contacts or personal data will be saved in the multimedia system.

The multimedia system does not manage telephones equipped with “dual SIM”. Adjust the settings on your telephone to enable the multimedia system to connect correctly.

Manual connection

From the “Phone” menu, then pop-up menu “Paired devices list”, a list of paired phones is displayed.

Select the telephone and functions that you wish to connect and make sure it has Bluetooth® activated and that it is set to “Visible”.

Note: if a call is ongoing while the telephone is being connected, it will automatically be transferred to the vehicle loudspeakers.

For a list of compatible telephones, consult the <https://easyconnect.renault.com> site.

Automatic connection

Once the multimedia system is started, the hands-free phone system searches for any paired phones with Bluetooth® activated nearby. The system automatically downloads the data for the last telephone connected (directory, music, etc).

Note: on the automatic connection of your telephone to the multimedia system, data downloads (phonebook, music, contacts etc.) will only be enabled if you previously allowed data sharing when pairing your telephone to the multimedia system. For more information, please refer to the “Pairing, unpairing a telephone” section.



For safety reasons, carry out these operations when the vehicle is stationary.

CONNECTING, DISCONNECTING A TELEPHONE (2/3)



Connect the functions

To access your phone's music, phone-book and internet connection directly via the multimedia system, you will need to authorise data sharing from the "Phone" menu, then pop-up menu "Paired devices list" Bluetooth®.

The list of connected phones is displayed.

Select your telephone from the list shown then select the phone functions to be connected:

- "Phone" **1**;
- "Music" **2**;
- Hotspot **3**.

Note:

- the availability of the hotspot **3** depends on the equipment in the vehicle and it can be turned on only for compatible models;
- if the function icon is highlighted, this indicates that it is activated;
- some phones may allow automatic data transfer;
- some telephones only activate the "Music" function if they contain at least one music file.

Changing a connected telephone

From the "Phone" menu, pop up menu **4** then "Paired devices list":

- de-select the functions to be disconnected from the telephone currently in use;
- select the functions to be connected to another telephone that is already paired and shown in the device list.

From the "Settings" menu, select System > Device Manager > phone function to be connected.

Note: to change the connected telephone, you will first have to pair more than one telephone.

CONNECTING, DISCONNECTING A TELEPHONE (3/3)

Connecting two telephones

You can simultaneously connect the “Phone” **1** function on two phones by selecting the telephone.

When the second “Phone” function is activated **1**, the multimedia system asks if you wish to add a second telephone.

By adding a second phone, you will have the option of accessing all of the functions of the phone identified and the option of receiving incoming calls on both connected phones at the same time.

Disconnect a phone

From the “Phone” menu, pop up menu then “Paired devices list”:

- de-select the functions to be disconnected from the telephone currently in use;
- select the functions to be connected to another telephone that is already paired and shown in the device list.

Your phone functions are disconnected from the multimedia system as soon as the icons are off.

From the “Settings” menu, select System > Device Manager > phone function to be disconnected.

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



For safety reasons, carry out these operations when the vehicle is stationary.

PHONE CALL (1/3)

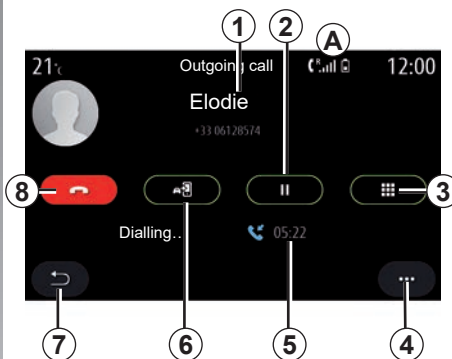


“Phone” menu

From the main menu, press “Phone”.

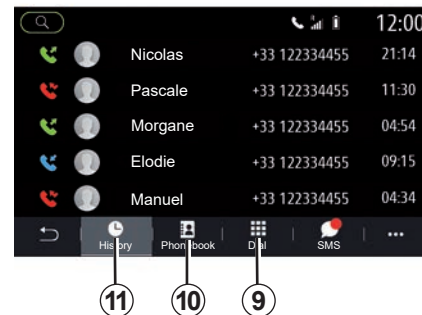
Note: press area **A** to access the “Phone” menu directly from most menus.

Note: In order to make a call, your telephone must be connected to your multimedia system. For more information, please refer to “Connecting/disconnecting a telephone”.



“Call in progress” screen

- 1 Contact name and telephone number.
- 2 Put current call on hold.
- 3 Access the keypad to dial a number.
- 4 Pop-up menu.
- 5 Current call duration.
- 6 Transfer the call to the telephone.
- 7 Return to the previous menu.
- 8 End the call.



Making a call

You can make a call by selecting:

- a number in the call log from the “History” menu **11**;
- a contact in the phonebook from the “Phonebook” menu **10**;
- the keys on the keypad from the “Dial” menu **9**.

PHONE CALL (2/3)



Receiving a call

When receiving a call, the “Calls received” screen is displayed, giving the following information:

- the name of the contact (if the number is present in your handset memory or the phonebook list);
- the caller’s number (if the number is not present in your handset memory);
- “Private number” (if the number cannot be viewed).

“Answer”

To pick up a call, press the “Answer” key **16**. Press the “End call” key **12** to end the call.

“Reject” a call

To reject an incoming call, press the “Reject” key **12**. The person calling you will be redirected to your voicemail.

Put the call “on hold”

Press the Hold key **14**. The multimedia system will hang up and automatically put incoming calls on hold. A synthesised message asks your callers to wait.

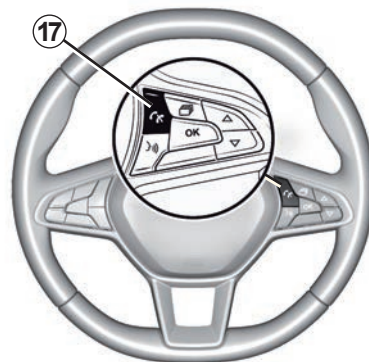
Transfer to phone

Press the Transfer key **13** to transfer the call from the vehicle to the telephone.

Note: some telephones may disconnect from the multimedia system during a call transfer.

Keypad

Press the “Keypad” key **15** to access the keypad.



You can answer/end a call by pressing directly on control **17** on the steering wheel.



For safety reasons, carry out these operations when the vehicle is stationary.

PHONE CALL (3/3)



During a call

During a call you can:

- adjust the volume using the control buttons beneath the vehicle's steering wheel or using the volume buttons on the multimedia screen;
- end a call by pressing “End call” **8** or by pressing the **17** button on your steering wheel;

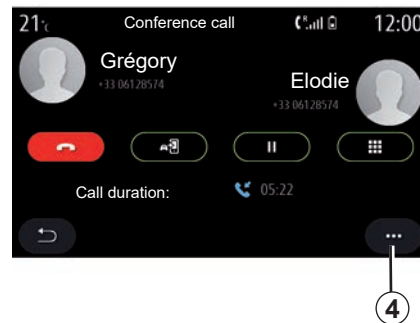
- place a call on hold by pressing the **14** key. To resume a call that is on hold, press the **14** key again;
- transfer the call to the connected phone by pressing “Transfer to Phone” **13**;
- answer a second call and switch between two calls by pressing **18**;

Note: as soon as you answer the second incoming call, the first call will be put on hold automatically.

- press the **15** key to display the keypad;
- return to the previous menu and the other functions by pressing **19**.

Once your call ends, the multimedia system allows you to call your caller back.

Note: during a call, you can receive a second call but you cannot make a second call.



Conference call

During a call you have the option of inviting the caller who you put on standby to join the call.

From the pop-up menu **4**, press the “Merge calls” button to activate the conference call.

PHONEBOOK (1/2)



“Phonebook” menu

On the main menu, press “Phone” or the shortcut **A** on most menus, then “Phonebook” to access the phonebook on your telephone from your multimedia system.

The multimedia system does not manage telephones equipped with “dual SIM”. Configure your telephone to enable the multimedia system to access the correct directory on your telephone.



“Contacts” mode

- 1 Search for a contact by name or number.
- 2 Search for a contact in alphabetical order.
- 3 Telephone connected.
- 4 Pop-up menu.
- 5 Return to the previous menu.
- 6 List of contacts in the connected phone.
- 7 Contacts stored in favourites on the phone.

Downloading the phone memory

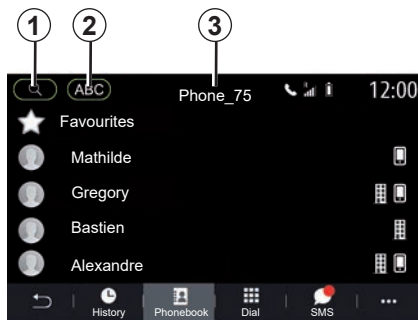
By default, when connecting a telephone, the contacts are synchronised automatically if hands-free connection is activated. For more information, please refer to “Connecting/disconnecting a telephone”.

Note: to access the phonebook via the multimedia system, you will need to authorise data sharing on your telephone. Please refer to the “Pairing, unpairing a telephone” section, and your telephone user manual.

Updating the phonebook

You can manually update your phone contacts in the multimedia system phonebook via Bluetooth®. Tap the pop-up menu **4**, then press “Update list”.

PHONEBOOK (2/2)



Searching contacts

You can search for a contact by entering their name or phone number.

Press the magnifying glass **1**. Enter some of the numbers or letters of the desired contact.

Press on ABC **2**. Select just one letter. The phonebook displays the list of contacts starting with the selected letter.

Select the phonebook

If two telephones are connected to the multimedia system at the same time, you can select which contact list is displayed.

Select the phone from the **3** bar.

Confidentiality

The list of contacts for each telephone is not stored in the memory by the hands-free telephone system.

For reasons of confidentiality, each downloaded contacts list can only be viewed when the corresponding telephone is connected.



For safety reasons, carry out these operations when the vehicle is stationary.

CALL LOG

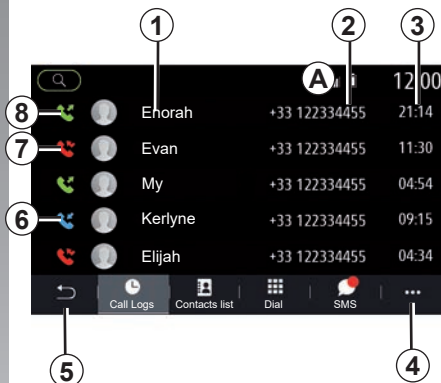


**“Call log”
menu**

Accessing the call log

From the main menu, press “Phone” or press the shortcut **A** from most menus, then “History” to access the log of all your calls.

The call log is displayed from the most recent to the oldest.



“Call in progress” mode

- 1 Contact names.
- 2 Contact numbers.
- 3 Call time/date.
- 4 Pop-up menu.
- 5 Return to the previous menu.
- 6 Incoming call.
- 7 Missed call.
- 8 Outgoing call.

Note: depending on the multimedia screen, some information is not available.

Browsing the call log

Swipe up and down to scroll through the list of calls.

Updating the call log

Press **4** and select “Update list”. A message will notify you that the data has been updated.

Making a call from the call log

Press one of the contacts or numbers to dial. The call will be started automatically.

DIAL NUMBER



“Dial number”
menu

Making a call by dialling a number

From the main menu, press “Phone” or press the shortcut **A** found on most menus, then “Dial” to open the keypad used to enter a number.

Dial number

Enter the desired number using the keypad **1**, then press “Call” to make the call.

From the moment the first entry is made, the multimedia system suggests a list of your contacts with the same series of numbers.

Select the contact that you wish to call, then press the “Phone **5**” button to make the call.



“Dial” mode

- 1 Digital keypad.
- 2 Number dialled.
- 3 Suggested contacts.
- 4 Pop-up menu.
- 5 Call.
- 6 Return to the previous menu.

Enter a number using voice control

It is possible to dial a number using the voice control incorporated in your multimedia system. To do this, press the voice control button to display the main voice control menu. After the beep, say:

- “Call” then dictate the telephone number that you wish to call.
- or “Call” followed by the name of the contact you wish to call.

The multimedia system displays and begins to call the number you provided.

Note: if your contact has several phone numbers (work, home, mobile, etc.) you can specify which you require. e.g. “Call” - Stéphane - home.



For safety reasons, carry out these operations when the vehicle is stationary.

SMS (1/2)



“SMS” menu

From the main menu, press “Telephone” or press shortcut **A** from any menu, then “SMS” to access your telephone SMS via the multimedia system.

Your telephone must be connected to the hands-free phone system. You must also authorise the transfer of messages (using your phone settings, depending on the model) in order to use all of its functions.

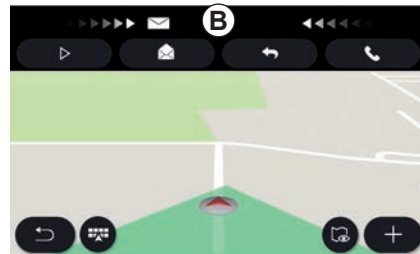
Note: only SMS can be read via the multimedia system. Other types of message may not be read.

Depending on the make and model of your phone, certain functions may not work.



“SMS” screen

- 1 Message status. Read/Unread.
- 2 Name/number of the sender of the message.
- 3 Start of the message.
- 4 Date received.
- 5 Pop-up menu.
- 6 Back to previous page.



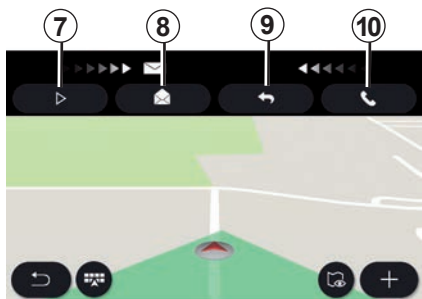
Receiving SMS

The multimedia system informs you that a new SMS has been received, via a warning message in **B** that is shown in any menu that is open.

By default, after pairing and the telephone connection, when a new message is received, it will be available on the multimedia system.

Note: only the messages received after pairing and while the phone is being connected to the multimedia system will be available.

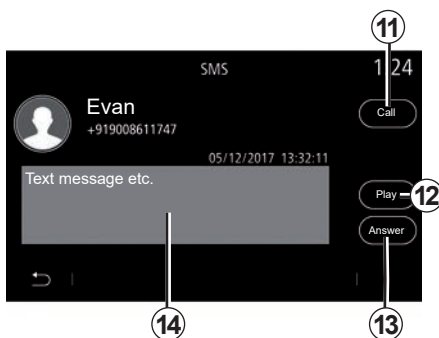
SMS (2/2)



Reading SMS

During driving, the SMS can be read by the multimedia system voice synthesizer by pressing the “Play” button **7** or you can return the contact's call by pressing the Call button **10**.

With the vehicle stationary only, the multimedia system enables you to open the SMS by pressing the “Message” button **8** or to reply to the SMS by pressing the “Reply” button **9** and reading the SMS details.



SMS details

You can call the contact directly by pressing the Call button **11** if the number is saved in memory or in the telephone directory.

The SMS in area **14** can be read by the multimedia system voice synthesizer by pressing the “Play” button **12** or you can reply by pressing button **13**.



Note: while driving, the multimedia system suggests sending a preset message **15**.

TELEPHONE SETTINGS (1/2)

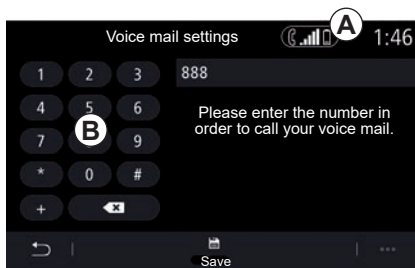


“Settings” menu

With the telephone connected to the system, from the main menu press “Phone” or press on shortcut **A** from any menu.

From the pop-up menu, select “Settings” to access the following settings:

- “Voice mail settings”;
- “Automatic phonebook download” (“ON”/“OFF”);
- “Sort by name”/“First name”;
- “Automatic hold” (“ON”/“OFF”);
- “Phone ringtone” (“ON”/“OFF”);
- “SMS” (“ON”/“OFF”);
- “Private mode” (“ON”/“OFF”);
- “Smartphone help”.



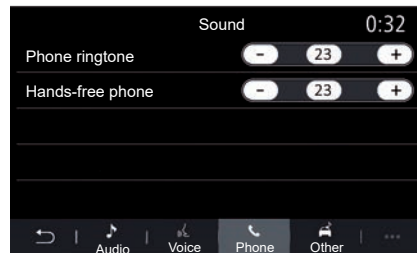
“Voice mail settings”

Use this option to configure the settings of your telephone answering system.

If voice messaging is not set up, use the set-up screen to select your voice messaging number using the keypad **B**, then “Save”.



For safety reasons, carry out these operations when the vehicle is stationary.



“Phone ringtone”

From the main menu, press “Settings”, then the “Sound” pop-up menu. From the “Phone” tab, you can adjust the audio level of:

- “Phone ringtone”;
- “Hands-free phone”.

For further information, please refer to the section on “System settings”.

TELEPHONE SETTINGS (2/2)

“SMS”

You can activate or deactivate SMS.

“Private mode”

Use this option to enable a discreet sound signal informing you of an incoming call or message without displaying anything on the multimedia screen.

“Smartphone help”

Use this option to access a tutorial on how to use your telephone's voice recognition system via the multimedia system.

Depending on the make and model of your phone, certain functions may not work.

WIRELESS CHARGER (1/2)



Induction charging area

Introduction

Use the induction charging zone **1** to charge a telephone without connecting it to a charging cable.

If the vehicle is equipped, the charging area is indicated by (depending on the vehicle):

- an associated symbol;
- and/or
- the charging status is automatically displayed on the screen as long as the phone is positioned in the dedicated area.

Its location may vary depending on the vehicle. Please refer to the vehicle user manual for further information.



Note:

- for more information on compatible telephones, contact an authorised dealer or visit <https://renault-connect.renault.com>.
- it is preferable to remove the protective bodysell or case from your phone before charging to obtain optimum charging;
- the entire surface of the phone must be aligned with the surface of the charging mat to enable optimum charging.

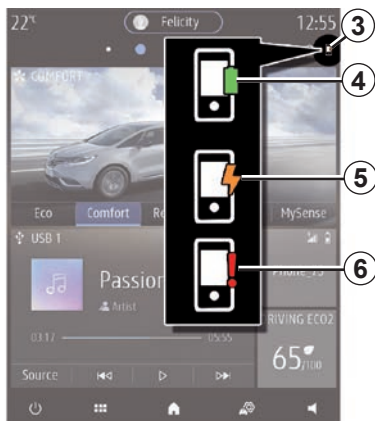
Charging procedure

Position your telephone in the **2** induction area **1**. Charging is automatically started and the charging progress **3** is displayed on the screen.

Phone charging **2** is interrupted in the following cases:

- an object is detected in the induction area **1**;
- the induction area **1** is overheating. Once the temperature has dropped, your telephone's charging procedure **2** will soon restart.

WIRELESS CHARGER (2/2)



Charging progress

The multimedia system informs you of the charging status **3** for your telephone **2**:

- charging complete **4**;
- charging in progress **5**;
- object detected in the charging area/
object overheating/charging procedure interrupted **6**.

Note: the multimedia system will signal if your telephone **2** charging procedure is interrupted.

It is essential not to leave any objects (USB drive, SD card, credit card, start-up card, jewellery, keys, coins, etc.) in the induction charging area **1** whilst charging your phone. Remove all magnetic cards or credit cards from the case before positioning your telephone in the induction charging area **1**.

Objects left in the induction charging area **1** may overheat. You are advised to place them in the areas provided for this purpose (storage compartment, sun visor compartment etc.).

Applications

Android Auto™, CarPlay™	5.2
App management	5.6
Activating services	5.8
Updating the system and maps	5.11
My Renault	5.17
Vehicle lending and resale	5.20

ANDROID AUTO™, CARPLAY™ (1/4)

Introduction Android Auto™

“Android Auto™” is an application that enables you to replicate your smartphone on the screen of your multimedia system.

Note:

- the “Android Auto™” app only works if your smartphone is connected to your vehicle's USB port or wirelessly by Bluetooth® to enable automatic WIFI connection to your system;
- in order for the app to work properly, the USB cable used must be recognised by the manufacturer of your smartphone and have a maximum length of 1.5 metre;
- for the app to work properly with WIFI, your smartphone must be paired to the multimedia system.

For more information, please refer to the “Pairing, unpairing a telephone” section.

First use

Download and install the “Android Auto™” app via your smartphone's application download platform.

Connect your smartphone to the USB port on your multimedia system or connect it via Bluetooth® to initiate the WIFI connection.

Accept the requests on your smartphone in order to use the application.



The application is launched on the multimedia system and should be visible from area 1.

If the procedure described above fails, repeat the operation.

ANDROID AUTO™, CARPLAY™ (2/4)

Introduction CarPlay™

“CarPlay™” is a service pre-equipped on your smartphone which enables you to use some apps on your smartphone via your multimedia system screen.

Note:

- the “CarPlay™” service only works if the SIRI service is activated and if your smartphone is connected to your vehicle's USB port or wirelessly using Bluetooth® to enable automatic connection to your system by WIFI;
- in order for the app to work properly, the USB cable used must be recognised by the manufacturer of your smartphone and have a maximum length of 1.5 metre;
- for the app to work properly with WIFI, your smartphone must be paired to the multimedia system.

For more information, please refer to the “Pairing, unpairing a telephone” section.

First use

Connect your smartphone to the USB port on your multimedia system or connect it via Bluetooth® to initiate the WIFI connection.

The multimedia system suggests that you:

- authorise the connection and data sharing;
- memorise the preferences for the device.

Accept the requests on your smartphone in order to use the application.



The service is launched on the multimedia system and should be visible from area 1.

If the procedure described above fails, repeat the operation.

ANDROID AUTO™, CARPLAY™ (3/4)



Voice recognition

Once the “Android Auto™” app or the “CarPlay™” service are working with your multimedia system, you can use the voice recognition button **2** in your vehicle to control certain smartphone functions using your voice as follows:

- short press: activate/deactivate multimedia system voice recognition;
- long press: activate/deactivate voice recognition for your phone, if the phone is connected to the multimedia system.

Note: when you use “Android Auto™” or “CarPlay™”, you can access your smartphone's navigation and music apps.

These applications will replace similar applications integrated into your multimedia system which are already running.

Only one navigation can be used, that of:

- “Android Auto™”;
- CarPlay™;
- or that integrated in your multimedia system.

Note: when you use “Android Auto™” apps or the “CarPlay™” service, some functions on your multimedia system will continue to run in the background. For example if you start “Android Auto™” or “CarPlay™” and use the navigation on your smartphone while the radio on the multimedia system is currently playing, the radio will continue to be broadcast.

ANDROID AUTO™, CARPLAY™ (4/4)



Return to the multimedia interface

Return to your multimedia system interface:

- press the “Home menu” button **4** on the front panel of your multimedia system or on the central control;

or

- press button **3** on the multimedia system screen.



The functions of the “Android Auto™” application and the “CarPlay™” service depend on the make and model of your telephone. For further information, please refer to the manufacturer’s website if there is one.

When you use the “Android Auto™” apps or the “CarPlay™” service, the transfer of mobile data required for their operation may lead to additional costs not included in your telephone subscription.

APP MANAGEMENT (1/2)

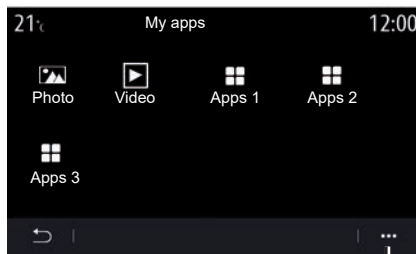


“Applications” menu

From the main menu, press Applications or Apps to access the following:

- the apps installed on your navigation system;
- “Photo”;
- “Video”.

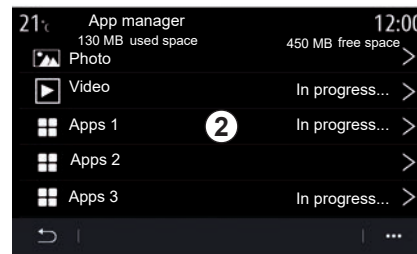
Note: some services will be available free of charge for a trial period. You can extend your subscription from your vehicle or online via the www.myrenault.com website.



Pop-up menu

Use the **1** pop-up menu to:

- organise your applications by drag-and-drop;
- delete the application by pressing on the “X” delete button. If the application cannot be deleted, the delete button is not displayed;
- activate notifications;
- access the App Manager.



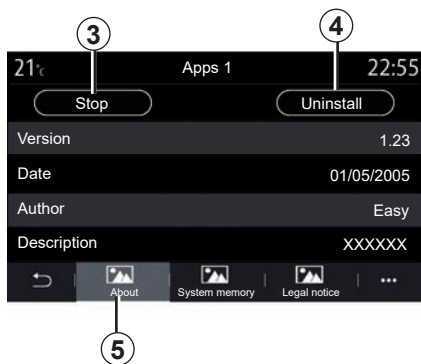
App Manager

Use the App Manager menu to view the **2** apps that are currently running on your multimedia system.

Note:

- the “Photo” and “Video” applications are not handled by the “App Manager”;
- applications that are running will stop as soon as the multimedia system is switched off;
- the number of applications is limited according to system storage space.

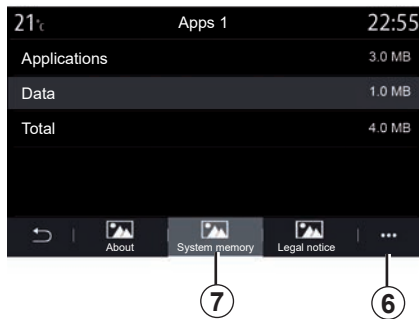
APP MANAGEMENT (2/2)



Select one of the 2 applications. From the “About” tab 5, you can access information on the application (version, creation date or expiry date, title, etc.).

You can also:

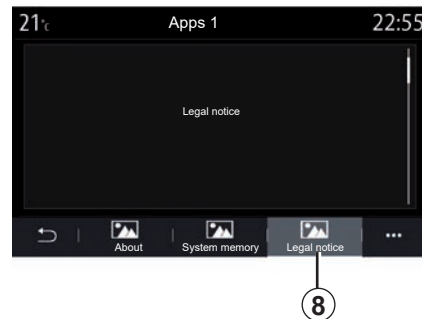
- “stop the application” 3;
- “uninstall application” 4.



From the “Memory” tab 7, you can access the following information:

- app storage size;
- Application data storage size (music, photos, etc.);
- Total app storage size.

From the 6 pop-up menu, you can erase the application data.



From the “Legal notice” tab 8 you can access permissions information, if available.

ACTIVATING SERVICES (1/3)

Activating services

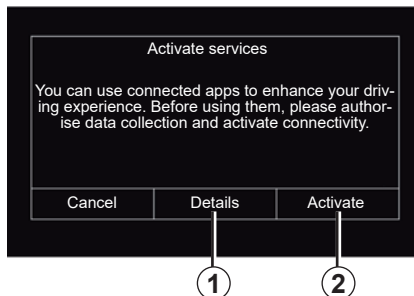
For your vehicle's connected services to work (real-time traffic information, search for POI online, control the vehicle remotely using your smartphone etc.), they must first be activated.

Activating the services also enables remote updating of the system and maps. Refer to the section on "System and Maps update".

Note: activating the services is free of charge for a specified duration following the delivery of your vehicle.

For further information, please contact an approved dealer.

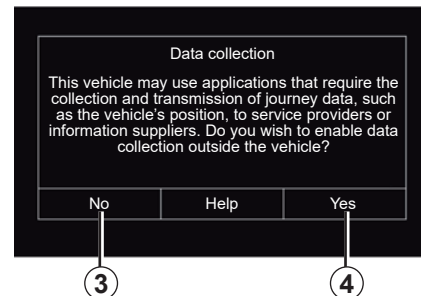
The manufacturer takes all the necessary precautions to ensure that your personal data is processed in total security.



If the connected services are not yet activated, the multimedia system suggests that you send the activation request to the server by pressing "Connection", then confirm the request by pressing "Activate" **2**.

For more information, press the button "Details" **1**.

Note: as the services need to be activated only once, the "Connection" control will not be available during the time it takes to activate the services, which may be up to 72 hours.



Data collection

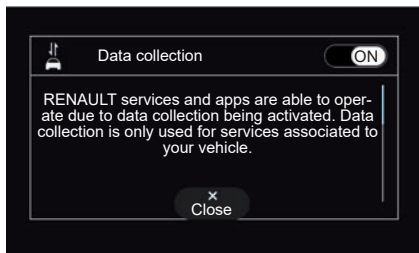
For the services to work, your vehicle collects data on the vehicle's position and its operating status.

These data may be shared with our partners and service providers.

These data are of a personal nature.

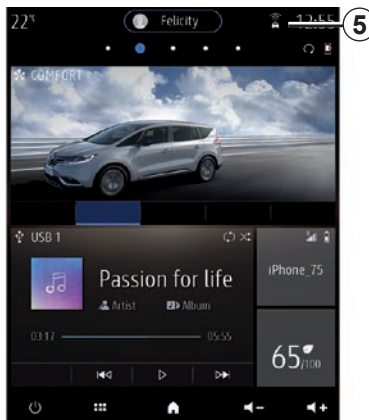
The multimedia system suggests that you activate data collection. Press "Yes" **4** to activate or "No" **3** to deactivate data collection.

ACTIVATING SERVICES (2/3)



Once your service activation request has been validated, when you start the multimedia system you will be asked to activate or deactivate data collection.

Select "ON" to activate or "OFF" to deactivate data collection, then press "OK" to confirm.



Temporary suspension of data collection

Vehicle data collection may be temporarily suspended.

To do this, when starting the vehicle, set data collection to "OFF".

You may at any moment suspend data collection from the "Settings" menu, "System" tab, "Devices manager" menu, "Data" tab or by pressing the reception level icon **5** to access the "Data" menu directly.

For more information on the reception status icon **5**, please see the "System settings" section.

The services will be disabled, except for the compulsory safety functions relating to the automatic emergency call in the event of an accident.

The manufacturer takes all the necessary precautions to ensure that your personal data is processed in total security.

ACTIVATING SERVICES (3/3)

Data protection

Data from your vehicle is processed by the manufacturer, approved distributors and other entities in the manufacturer's group. The manufacturer's details are available on their website and on the last page of the vehicle user manual.

In accordance with the regulations applicable to you, particularly if you are located in Europe, you can ask:

- obtain and check the data that the manufacturer holds concerning you;
- correct any inaccurate information;
- remove data concerning you;
- take a copy of your data to reuse it elsewhere;
- oppose the use of your data at any time;
- freeze the use of your data.

The customer is also entitled to oppose the processing of their personal data, especially if they are used for sales prospecting or profiling.

Protection of your personal data

Regardless of whether or not you decide to suspend sharing, the vehicle usage data will be forwarded to the manufacturer and the partners/subsidiaries concerned for the following purposes:

- to enable the operation and maintenance of your vehicle;
- improve the life cycle of your vehicle.

The purpose of using this data is not commercial canvassing but rather the continuous improvement of the manufacturer's vehicles and the prevention of problems that may hinder their daily operation.

For more information, the data protection policy is available on the manufacturer's website, for which the address is available in the vehicle user manual.

Expiry of the services

The services are activated for a limited period. Once this has elapsed, the services cease to work. To reactivate the services, please consult the paragraph entitled "Purchasing and renewing services".

The manufacturer takes all the necessary precautions to ensure that your personal data is processed in total security.

UPDATING THE CARD AND SYSTEM (1/6)



“Car info” menu

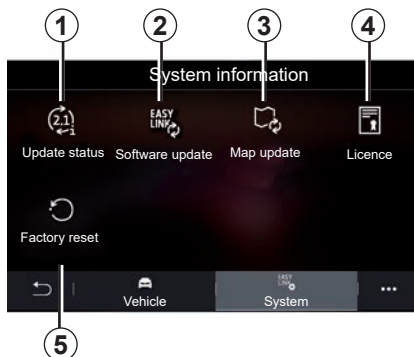
From the “Car info” menu, select the “System” tab.

Use this menu to display various items of information and to update the multimedia system and navigation maps.

Updates may be offered by the system automatically. You can also check for an update manually, depending on your vehicle's connectivity and the app to be updated.



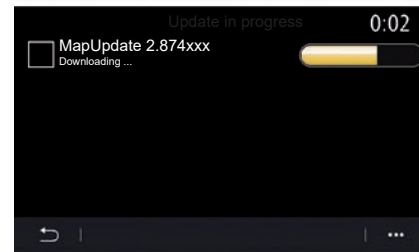
For safety reasons, carry out these operations when the vehicle is stationary.



“System information” screen

- 1 “Update status”.
- 2 “Software update”.
- 3 “Map update”.
- 4 “Licence”.
- 5 “Factory reset”.

Some updates may render certain vehicle services (screen, radio, etc.) temporarily unavailable for use. If so, please refer to the indications displayed on the screen.



“Update status” 1

This menu provides information on the progress of updates to the multimedia system and navigation maps:

- Name of the update.
- Status of updates.

Note: the “Update status” menu **1** is available while an update is in progress.

UPDATING THE CARD AND SYSTEM (2/6)

Multimedia system update

“Software update” 2

This menu lets you:

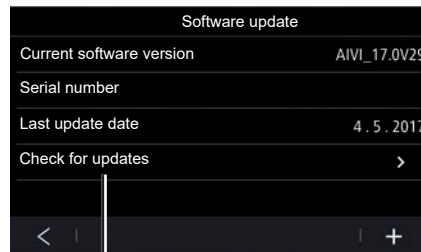
- view the current software version and the serial number of your multimedia system;
- find out the date of the last update;
- check if an update is available;
- update the various systems from the multimedia system.

Note:

- you will be notified via Notifications if an update is available. See the section on “Managing notifications”;
- updates can only be searched for and downloaded if your vehicle is located in a geographical area covered by a mobile network. For further information, please refer to the “System settings” section.

In the case of automatic updating, if a new update is available a notification will appear on your multimedia system screen to inform you after the engine is switched off.

Follow the instructions displayed on the multimedia system screen to proceed with the installation.



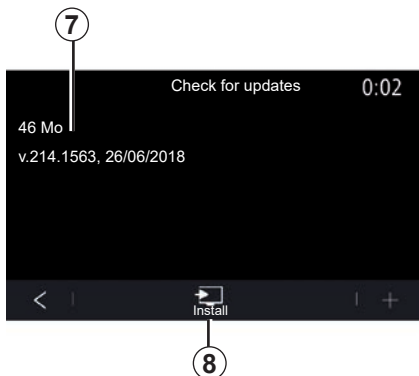
6

You can also search for updates directly by pressing “Check for updates” 6. After searching the multimedia system, you can access the next update 7 if available.



Before starting the installation, park the vehicle far away from traffic and apply the parking brake.

UPDATING THE CARD AND SYSTEM (3/6)



Start the update **7** installation by pressing “Install” **8**.

Follow the instructions shown on the multimedia system screen. You can leave your vehicle after pressing “OK” to confirm installation, without waiting for the update to finish.

Updating the navigation maps

“Map update” 3

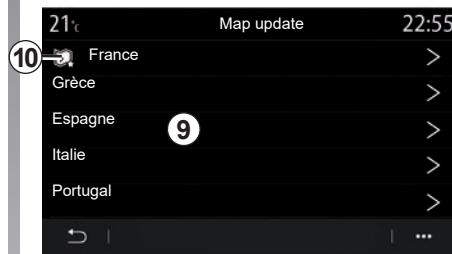
You can view the list of countries **9**, installed on the navigation system.

Only the country registered as the favourite **10** will be updated automatically.

To update your maps, first check that all of your vehicle services are activated. Please see the section entitled “Activating services”.

Changing the favourite country

The favourite country **10** can only be changed once via the multimedia system. The favourite country can be defined once the vehicle is in your hands and the services are activated.



A message appearing on the screen of your multimedia system offers to locate your vehicle in order to detect the favourite country.

If you wish to change the favourite country **10** again, please contact an approved dealer.

Note: by default, your favourite country is based on the detected vehicle location.

UPDATING THE CARD AND SYSTEM (4/6)

Remote updating of the navigation maps

If your vehicle is equipped with connected services and you have accepted remote updates, the system will periodically update the map corresponding to your favourite country **10**.

You may receive information messages about these updates in your system.

Note:

remote map updates can be carried out automatically if your vehicle is:

- eligible for an update;
- located in a geographical area covered by a mobile network.

Remote updating is available only by subscription and can be accessed during a specified time period. For more details, please consult an approved dealer.

Updating the navigation maps manually

On vehicles without connected services (see the “System settings” section) the maps can be updated manually using a USB flash drive.

Note:

- the USB flash drive in use must be FAT32 formatted and have a minimum capacity of 16 GB and a maximum capacity of 64 GB;
- the USB drive is not provided with the system.

To update the maps from your computer, go to <https://renault-connect.renault.com> then connect to your “My Renault” account.

The vehicle must be identified before the maps can be updated. The vehicle is identified using:

- the VIN (vehicle identification number);
- a virtual image of the vehicle using a USB flash drive.

Updates by the VIN

From your computer, connect to your “My Renault” account and download the Renault CONNECT Toolbox software, then enter the VIN to update.

The Renault CONNECT Toolbox software shows the type of updates possible:

- “Update complete”;
- “Update available by country”.

Note: only countries where an update is available for the selected vehicle are suggested in the list of “Updates available by country”.

User responsibility during updating. It is very important to follow the instructions carefully during updating. Failure to follow these instructions (removing the USB flash drive, etc.) may corrupt and cause irreversible damage to the data.

UPDATING THE CARD AND SYSTEM (5/6)

Select the updates you want to install on the multimedia system, then download the updates to the USB flash drive.

Once the data is downloaded to the USB flash drive, you can remove the USB flash drive from your computer, ejecting it before removing it, then go to your vehicle.

From your vehicle, insert the USB flash drive into your vehicle's USB port. The multimedia system detects new apps and offers to install them. Follow the instructions shown on the multimedia system screen.

This updating procedure must be carried out while the engine is running in the case of combustion vehicles and with the engine on in the case of hybrid and electric vehicles.

Note: once the USB flash drive has been inserted into your vehicle's USB port, do not carry out any operation on the multimedia system, its controls or on any vehicle devices (telephone, audio, navigation, etc.) to avoid interrupting the updating process.

When the update procedure is complete, you can remove the USB flash drive from your vehicle.



Do not park the vehicle or run the engine in locations where combustible substances or materials such as grass or leaves can come into contact with the hot exhaust system.



Never run the engine in an enclosed space as exhaust gases are poisonous.

Updates by creating a virtual image of your vehicle using a USB flash drive

From your vehicle, insert a USB flash drive that is FAT32 formatted and has a minimum capacity of 16 GB and a maximum capacity of 64 GB into your vehicle's USB port and wait 10 seconds (ensure that no other USB flash drive is connected).

The multimedia system then saves a virtual image of your vehicle onto the USB flash drive that will enable the Renault CONNECT Toolbox software to identify the updates available for your navigation system.

After the virtual image has been taken, remove the USB flash drive from the USB flash drive of your vehicle, then go to your computer.

Any new USB flash drive inserted is analysed and its image is stored in the multimedia system. Depending on the USB flash drive's capacity, the multimedia screen can be put on standby. Wait a few seconds. Only use USB flash drives that conform to the national requirements in force.

UPDATING THE CARD AND SYSTEM (6/6)

From your computer, log in to your “My Renault” account and download the Renault CONNECT Toolbox software, then insert the USB flash drive containing the virtual image of your vehicle.

The Renault CONNECT Toolbox software shows the type of updates possible:

- “Update complete”;
- “Update available by country”.

Note: only countries where an update is available for the selected vehicle are suggested in the list of “Updates available by country”.

Select the updates you want to install on the multimedia system, then download the updates to the USB flash drive.

Once the data is downloaded to the USB flash drive, you can remove the USB flash drive from your computer, ejecting it before removing it, then go to your vehicle.

From your vehicle, insert the USB flash drive into your vehicle's USB port. The multimedia system detects new apps and offers to install them. Follow the instructions shown on the multimedia system screen.

This updating procedure must be carried out while the engine is running in the case of combustion vehicles and with the engine on in the case of hybrid and electric vehicles.

Note: once the USB flash drive has been inserted into your vehicle's USB port, do not carry out any operation on the multimedia system, its controls or on any vehicle devices (telephone, audio, navigation, etc.) to avoid interrupting the updating process.

When the update procedure is complete, you can remove the USB flash drive from your vehicle.



Do not park the vehicle or run the engine in locations where combustible substances or materials such as grass or leaves can come into contact with the hot exhaust system.



Never run the engine in an enclosed space as exhaust gases are poisonous.

MY RENAULT (1/3)

Introduction

Your “My Renault” customer account is available from the <https://renault-connect.renault.com> website or by downloading the “My Renault” app to your smartphone.

Note:

- the “My Renault” app is under constant development. Connect regularly to enhance your account with new features;
- for more information on compatible telephones, contact an authorised dealer or visit <https://renault-connect.renault.com>.

When you use the “My Renault” app, you are using your phone's internet connection (subject to charges and limitations imposed by your mobile operator).

- For further information, contact an approved dealer or view the Renault Connect package at <https://renault-connect.renault.com>.

From your “My Renault” customer account, you can interact with your vehicle and obtain information:

- view your vehicle information;
- access the history and calendar of your interviews and make an appointment;
- locate the place where your vehicle is parked;
- activate your vehicle's horn and lights remotely;
- view and manage your contracts and services;
- consult the vehicle E-Guide;
- locate an approved dealer nearby;
- create/modify your “My Renault” “PIN code”;
- ...

Note:

- certain functions depend on the vehicle equipment, subscription to service contracts and the laws in the country;
- some functions can only be accessed from your smartphone using the “My Renault” app;
- the services must be activated in order to enable remote control of the vehicle. Please see the section entitled “Activating services”;
- creating a “My Renault” “PIN code” allows you to access connected services securely.

MY RENAULT (2/3)

Connected services in “My Renault”

For electric vehicles

You can benefit from the connected services in your “My Renault” app, such as:

- check the battery level and charging status;
- programme charging;
- launch/programme the air conditioning or heating system;
- access the “Mobilize charge pass” (charging station payment method);
- find available recharging terminals nearby;
- plan a route, identifying the recharging terminals along your route;
- ...

Note: the charging, air conditioning and heating programming functions are only available on certain vehicles. For further information, please contact an Authorised Dealer of brand.

Create a “My Renault” user account

To access the “My Renault” functions, you must create a user account from the website or the “My Renault” application.

From the website:

- select “Create Account” from the home page;
- enter the information required to create the account.

From the app:

- select “Register” from the main menu of the application;
- enter the information required to create the account.

A confirmation email will be sent to the email address previously provided.

To finalise the creation of your “My Renault” account, click on the link displayed in the confirmation email.

Note: you can use the same username and password to log in to your web user account.

Register your vehicle in your “My Renault” account

From your “My Renault” account, click on “add a vehicle”, then add the VIN (vehicle identification number) or the registration number of your vehicle manually or by scanning it.

MY RENAULT (3/3)

Synchronise your “My Renault” account with your vehicle.

In order to use the “My Renault” application and interact with your vehicle, you must synchronise the “My Renault” application with your vehicle.

Note:

- if you want to synchronise the “My Renault” app with your vehicle, you must be present in your vehicle with the multimedia system switched on and parked in an area with network coverage;
- if your “My Renault” app is not synchronised with your vehicle, you will not be able to access your service contracts.

From the “My Renault” app:

- log in to your account;
- from the main menu of the app, press the “Synchronise my vehicle” button and confirm by pressing again;
- follow the instructions shown on the multimedia system screen.

Once your “My Renault” account is associated with the multimedia system, the synchronisation will take place automatically.

Renewing a service

To renew one of your services as it approaches expiry, go to the “Renault CONNECT store” tab in your “My Renault” account then select “My services”.

Then click “Renew” and follow the step-by-step instructions.

VEHICLE LENDING AND RESALE

Vehicle lending

Legal information

When you lend your vehicle, you are obliged (see the General Conditions of Sale of the connected services) to inform the person(s) to whom you are lending your vehicle that the vehicle will be connected and collecting personal information such as the vehicle's location.

Data collection

Vehicle data collection may be temporarily suspended.

To do this, when the vehicle is started and the Security and Confidentiality window is displayed on the centre screen, select "OFF" for data collection.

The services will be disabled, except for the functions that are required or related to safety such as the automatic emergency call in the event of an accident.

Reselling the vehicle

Deleting personal data

When selling your vehicle, it is essential to delete all personal information stored within the vehicle or outside it.

To do this, reset the on-board system and delete your vehicle from your "My Renault" account.

Resetting the system

To do this, switch on your vehicle's multimedia system.

From the main menu, press "Car info" then "System" followed by "Factory reset".

Note: it is only possible to reset the system from the administrator profile.

Deleting a vehicle from your "My Renault" account

When selling on your vehicle, it is also necessary to delete your old vehicle from your "My Renault" account.

To do this, connect to your "My Renault" account and select "Delete vehicle".

Vehicle

Driving aids	6.2
Parking aids	6.6
Reversing camera	6.8
360° camera	6.9
MULTI-SENSE	6.11
Ambient lighting	6.21
Seats	6.22
Tyre pressure	6.25
Eco driving	6.26
Engine start-up programming	6.30
Remote engine start-up	6.33
Electric vehicle	6.36
Connected assistance	6.41

DRIVING AIDS (1/4)



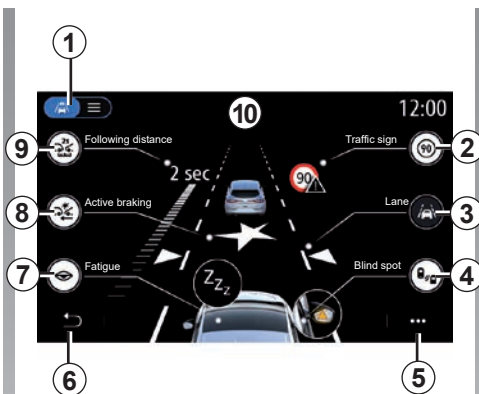
“Driving assistance” menu

From the main menu, press “Settings”, then press the “Vehicle” tab. This menu enables you to set up the driving aids.

Some settings have to be modified while the engine is running in order for them to be stored by the multimedia system.

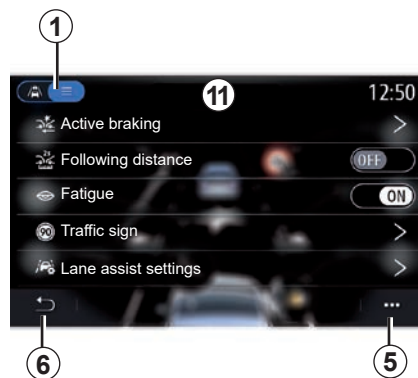


For safety reasons, carry out these operations when the vehicle is stationary.



“Driving assistance” screen.

- 1 “Display mode”;
- 2 “Traffic sign”;
- 3 Lane;
- 4 Blind spot;
- 5 “Pop-up menu”;
- 6 “Back to previous page”;
- 7 “Fatigue”;
- 8 “Active braking” or “Advanced Safety”, depending on the vehicle;
- 9 “Following distance”.



“Display mode”

When you select a view mode **1**, you can choose interactive mode **10** or list mode **11** which allows you to view all “Driving assistance”.

Select the button for the option you would like to activate or deactivate.

DRIVING AIDS (2/4)



“Traffic sign”

This function assists you during your journeys, informing you of the speed limit in place, high-risk areas and hazard areas using:

- a display on the multimedia screen and the instrument panel;
- an audible warning.

“Traffic signs”

This function enables you to select the information that you wish to receive. Select “ON” to activate the system.

“Overspeed sound alert”

This function detects any speed limit excess and warns the driver by displaying a warning on the instrument panel along with a sound warning. Select “ON” to activate this function.

Note: you cannot activate the speed limit sound warning if the speed limit warning is deactivated.

“Risk area display”

This function notifies the driver via the instrument panel when they enter a hazard area or a high-risk area. Select “ON” to activate this function.

Note: services must be activated in order to display the risk areas. Please see the section entitled “Activating services”.

“Risk area sound alert”

This function notifies the driver via a sound warning when they enter a hazard area or a high-risk area.

Select “ON” to activate this function.

Note: if “Risk area display” is deactivated, the “Risk area sound alert” function is automatically deactivated.

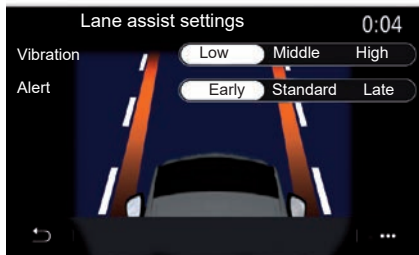
“Fatigue”

This function detects any reduction in the driver’s reactivity. It takes into account sudden and random movements on the steering wheel, the frequency of the lane departure warning and non-stop driving over two hours.

This function notifies the driver via a sound warning and by displaying a warning message on the instrument panel advising the driver to take a break.

Select “ON” to activate the system. For further information, please refer to the “Fatigue detection warning” section in the vehicle user manual.

DRIVING AIDS (3/4)

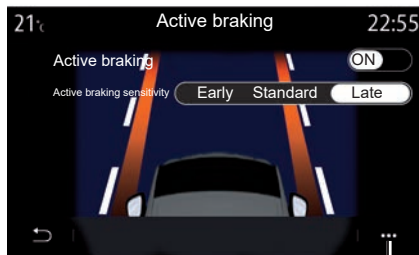


“Lane” (Lane assist settings)

This system notifies the driver when they accidentally cross a continuous or broken line.

You can adjust the intensity of the steering wheel vibrations (or audible warning volume, depending on equipment), as well as the sensitivity of the lane departure warning.

For further information, please refer to the “Lane Keeping Assist” section in the vehicle user manual.



5

“Active braking”

“Active braking”: this function notifies the driver if there is a risk of collision. Select “ON” to activate this function. You can select the “Active braking” warning sensitivity as required:

- “Early”;
- “Standard”;
- “Late”.

For more information, please refer to the “Active braking” section or the “Advanced safety” section (depending on the vehicle) in your vehicle user manual.

“Advanced Safety” (depending on equipment)

This system consists of the following functions:

- “Active braking”;
- “Emergency Lane Keep Assist”: this function alerts and corrects the trajectory of the vehicle in the event of:
 - a roadside is breached;
 - there is a risk of collision with a vehicle coming from the opposite direction in an adjacent lane;
 - there is a risk of collision with a vehicle in the blind spot area (depending on the equipment).

For more information, please see the “Advanced safety” section in your vehicle user manual.



For safety reasons, carry out these operations when the vehicle is stationary.

DRIVING AIDS (4/4)

“Blind spot alert”

This function notifies the driver when another vehicle is in their blind spot. Select “ON” to activate this function. For further information, please refer to the “Blind spot warning” section in the vehicle user manual.

“Following distance”

This function notifies the driver if they are too close to another vehicle. Select “ON” to activate this function. For further information, please refer to the “Safe distance alert” section in the vehicle user manual.

Pop-up menu

From the **5** pop-up menu, you can reset the default settings for each menu.



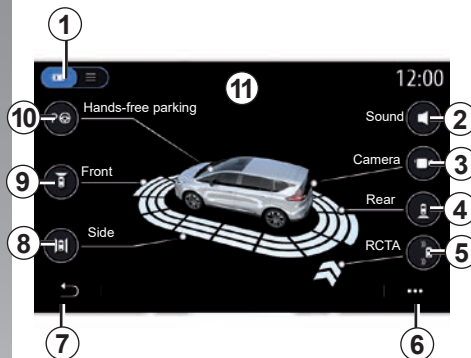
For safety reasons, carry out these operations when the vehicle is stationary.

PARKING AIDS (1/2)



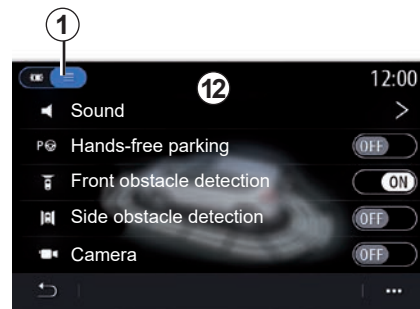
“Parking assistance” menu

From the main menu, press “Settings”, then press the “Vehicle” tab. Use this menu to access the park assist settings. For more information, please see the section entitled “Park Assist” in your vehicle user manual.



“Parking assistance” screen

- 1 “Display mode”.
- 2 “Sound”.
- 3 “Camera”.
- 4 “Rear obstacle detection”.
- 5 “Parking exit warning”.
- 6 “Pop-up menu”.
- 7 “Return to the previous menu”.
- 8 “Side obstacle detection”.
- 9 “Front obstacle detection”.
- 10 “Hands-free parking”.



Pop-up menu

From the **5** pop-up menu, you can reset the default settings for each menu and access the multimedia system instructions.

When selecting a **1** display mode, you can select an interactive mode **11** or list mode **12** to view the available parking aids.

Select the button for the option you would like to activate or deactivate.



For safety reasons, carry out these operations when the vehicle is stationary.

PARKING AIDS (2/2)

“Obstacle detection”

Press “ON” or “OFF” to activate or deactivate Park Assist:

- rear **4**;
- side **8**;
- front **9**.

“Sound”

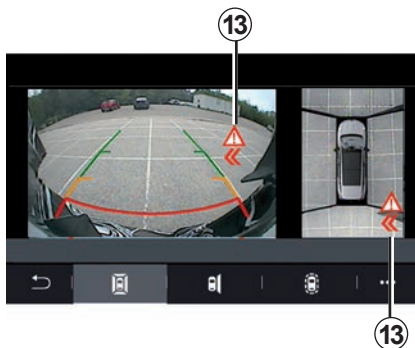
Press “ON” or “OFF” to activate or deactivate audible warnings for Park Assist.

The following settings can be modified:

- “Sound type”: select one of the audible warning types among those suggested;
- “Volume”: adjust the obstacle detection warning volume by pressing “+” or “-”.



For safety reasons, carry out these operations when the vehicle is stationary.



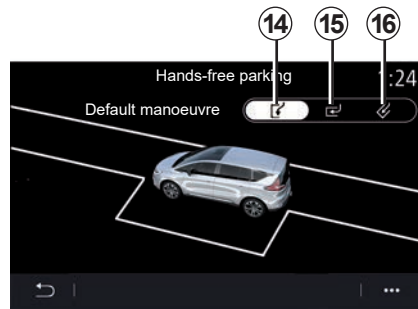
“Parking exit warning” **5**

The Parking exit warning **5** detects obstacles approaching the sides of your vehicle from the rear.

It is activated when reverse gear is engaged and the vehicle is stationary or moving at a low speed.

You will be notified of approaching obstacles by a continuous beep, a display **13** on the multimedia screen and a light signal on the rear view mirror.

Note: motionless obstacles are not detected.



“Hands-free parking” **10**

Choose one of the following options to select a default manoeuvre:

- “Parallel” **14**;
- “Perpendicular” **15**;
- “Angled” **16**.

For further information on the “Hands-free parking” function, please see to the Park Assist section in your vehicle user manual.

REVERSING CAMERA



“Rear-view camera” menu

From the main menu, select “Settings”, then the “Vehicle” tab followed by “Parking assistance”. Use this menu to configure the reversing camera.

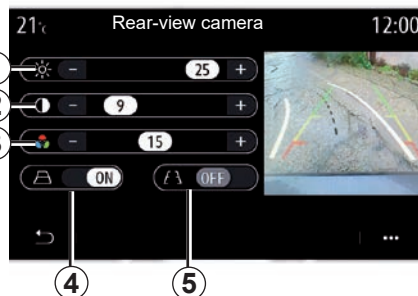
For further information on the reversing camera, please see your owner’s hand-book.

Note:

- make sure that the cameras are not obscured (by dirt, mud, snow, etc.);
- the reversing camera display is no longer available (it is replaced by a black screen) when the vehicle speed is above approximately 6 mph (10 km/h), depending on the local legislation. A message appears on the screen to warn you that your speed is too high.



For safety reasons, carry out these operations when the vehicle is stationary.



“Guide lines”

You can activate or deactivate:

- the fixed guide lines **5** indicating the distance behind the vehicle;
- the moving guide lines **4** indicating the vehicle’s trajectory according to the steering wheel position.

“Image settings”

You can adjust the following settings:

- brightness **1**;
- contrast **2**;
- colour **3**.

360° CAMERA (1/2)



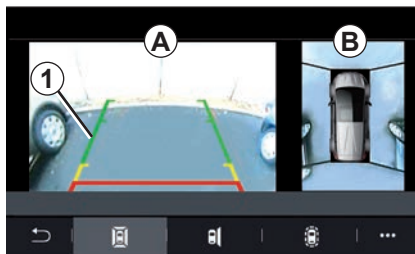
**“360° camera”
menu**

Introduction

The vehicle is fitted with four cameras fitted at the front, in the side door mirrors and at the rear of the vehicle to offer you additional aid during difficult manoeuvres.

For further information, please refer to the “360° view camera” section in the vehicle user manual.

Note: Make sure that the cameras are not obscured (by dirt, mud, snow, etc.).



Operation

You can activate the system by pressing the activation button located in your vehicle, or by engaging the reverse gear (up to approximately five seconds after shifting to another gear).

A view of the area around the rear of the vehicle is displayed in zone **A** of the multimedia system screen **1**, accompanied by a silhouette of the vehicle and sound signals.

Ultrasonic sensors installed in your vehicle “measure” the distance between the vehicle and an obstacle.

When the red zone is reached, use the bumper image to stop accurately.

A bird's eye view of the vehicle and its surroundings is displayed in zone **B** on the multimedia system screen.

For further information, please refer to the “360° view camera” section in the vehicle user manual.

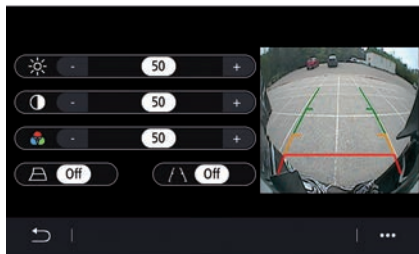
The screen shows a reverse image.

The gauges are a representation projected onto flat ground. This information must not be taken into account when superimposed on a vertical object or an object on the ground.

Objects which appear on the edge of the screen may be deformed.

In very bright light (snow, vehicle in sunshine, etc.), the camera vision may be adversely affected.

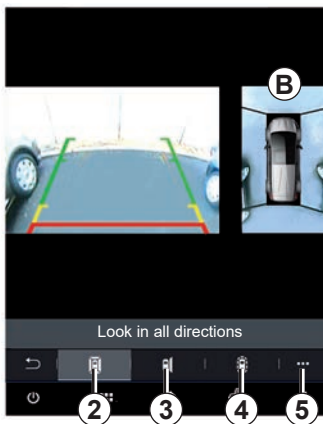
360° CAMERA (2/2)



Settings

From the main menu, select “Settings” then the “Vehicle” tab, then “Parking assistance” followed by “Camera”. Use this menu to configure the 360° camera:

- press “ON” or “OFF” to activate or deactivate the guiding lines;
- press “+” or “-” to adjust the brightness, contrast and colours of the image.



Camera choice

You can also select the view of zone **B** displayed on the multimedia screen by selecting a view type:

- 360° view of the surroundings **2**;
- passenger side **3**;
- obstacle detection **4**.

From the pop-up menu **5**, you can return to the default settings.



This function is an additional aid which indicates other vehicles in the blind spot area. It can never in any case be a substitute for care nor for the driver's responsibility while in charge of his vehicle.

The driver should always be ready for sudden incidents while driving: always ensure that there are no small, narrow moving obstacles (such as a child, animal, pushchair, bicycle, stone, post, etc.) in the blind spot when manoeuvring.

MULTI-SENSE (1/10)



Menu «MULTI-SENSE»

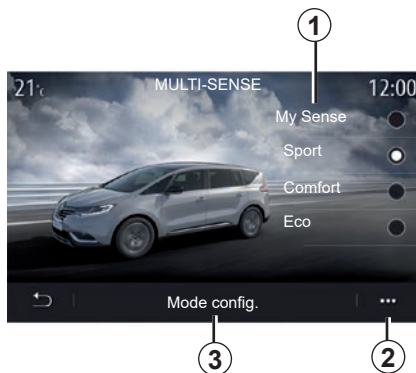
From the main menu, press “Settings” then the “Vehicle” tab to access “MULTI-SENSE”. This menu lets you customise the behaviour of some on-board systems.

Selecting mode

Available modes may vary according to the vehicle and equipment level. From the “MULTI-SENSE” menu, select the **1** mode desired:

- “My Sense”;
- “Sport”;
- “Comfort”;
- “Race”;
- “Save”;
- “Eco”;
- ...

Note: the last active mode is not memorised when restarting the vehicle. By default, the vehicle restarts in “My Sense” mode. To find out more about each of these modes, please see your vehicle user manual.



Mode configuration

Press “Mode config.” **3** to customise the different parameters of the following vehicle systems:

- “Steering”;
- “4CONTROL”;
- “Damping”;
- “Climate”;
- “Display”;
- “Engine sound design”;
- “Ambient lighting”;
- ...

Note:

- some MULTI-SENSE configuration menus are restricted according to the category and equipment level of your vehicle. These menus remain visible on the multimedia screen but are unavailable;
- you can also access the various modes by pressing your vehicle’s “MULTI-SENSE” control repeatedly. Please refer to the vehicle user manual for further information.

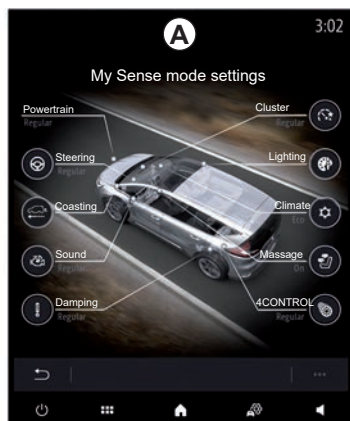
Pop-up menu

From the **2** pop-up menu, you can reset the default values for the current mode.



For safety reasons, carry out these operations when the vehicle is stationary.

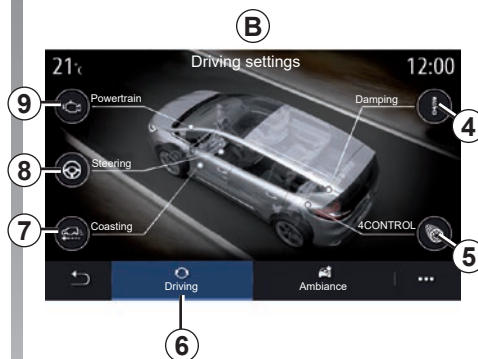
MULTI-SENSE (2/10)



“MULTI-SENSE” screen

Depending on the multimedia screen, the various “MULTI-SENSE” mode configurations may be present, either in a single tab on screen **A**, or in the “Driving” **6** and “Ambiance” tabs **13** on screen **B**.

Note: the availability of settings may vary according to your vehicle model and equipment level.



Driving settings

From the “Driving” **6** tab, you can configure the following equipment:

- “Damping” **4**;
- “4CONTROL” **5**;
- “Coasting” **7**;
- “Steering” **8**;
- “Powertrain” **9**;
- “Electronic stability program”;
- “Throttle pedal”;
- ...

Note: the availability of settings may vary according to your vehicle model and equipment level.



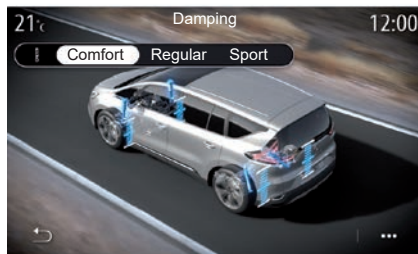
Ambient settings

From the Ambiance tab **13**, you can configure the following equipment:

- “Ambient lighting” **10**;
- “Engine sound design” **11**;
- “Climate” **12**;
- “Massage” **14**;
- “Instrument panel” **15**;
- ...

Note: the availability of settings may vary according to your vehicle model and equipment level.

MULTI-SENSE (3/10)



“Damping” 4

Use this menu to access several suspension modes:

- “Comfort”;
- “Regular”;
- “Sport”;

Depending on the mode selected, the travel and rigidity of your shock absorbers are adjusted to provide optimal balance between a comfortable and sporty driving experience.

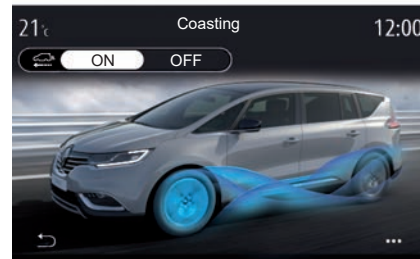


“4 CONTROL” 5

This menu offers several electronic stability modes:

- “Comfort”;
- “Regular”;
- “Sport”;

Depending on the mode selected, the angle of the rear wheels is adjusted in relation to the front wheels in order to provide optimal balance between a comfortable and sporty driving experience.



“Coasting” 7

This menu offers “Coasting” mode.

When driving, if engine power is not needed, it switches to Free-wheel mode to optimise fuel efficiency and your Driving Eco performances.

Note:

- when “Coasting” mode is activated, the driving aids remain activated;
- setting only available on vehicles fitted with an automatic gearbox.

MULTI-SENSE (4/10)



“Steering” 8

This menu offers several steering response modes:

- “Comfort”;
- “Regular”;
- “Sport”;

Depending on the mode selected, the steering sensitivity can be adjusted to become heavier or more reactive in order to provide optimal balance between a smooth and accurate steering experience.



“Electronic stability program”

This menu offers several electronic stability modes:

- “Fit”;
- “Sport”;

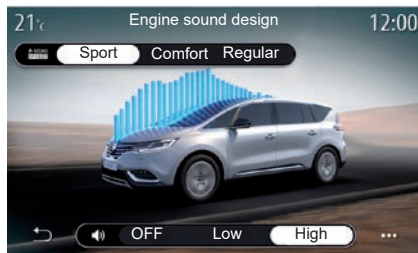
Depending on the mode selected, the system compares the direction selected by the driver and the actual direction of the vehicle, then corrects this as necessary by applying the brakes selectively and/or acting on the engine power.



“Ambient lighting” 10

Use this menu to set the ambient lighting. For further information, please refer to the “Ambient lighting” section in your vehicle user manual.

MULTI-SENSE (5/10)

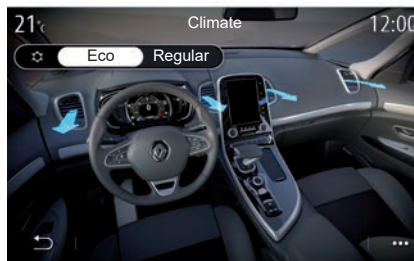


“Engine sound design” 11

This menu offers several engine sound effects for the passenger compartment:

- “Comfort”;
- “Sport”;
- “Regular”.

You can select one of two sound levels: “Low” or “High”. To deactivate the sound effect, set the sound level to “OFF”.



“Climate” 12

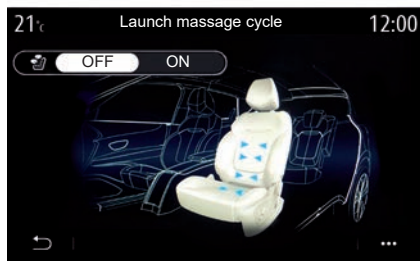
This menu offers several air conditioning operating modes:

- “Eco”;
- “Regular”.

Depending on the mode selected, you will be offered the optimal balance between temperature comfort and fuel economy.

For further information on adjusting the air conditioning, depending on the equipment level, please see the section on “Air conditioning” in your vehicle user manual.

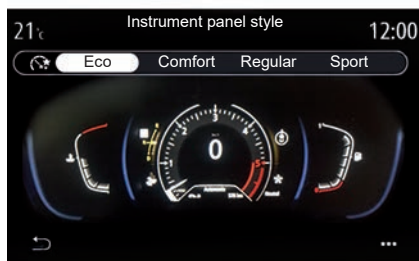
MULTI-SENSE (6/10)



“Massage” 14

Use this menu to enable the multimedia system pre-defined massage cycle on the driver's seat and passenger seat.

For more information on massage programmes, consult the section on Seats in your vehicle user manual.



“Instrument panel style” 15

Use this menu to select one of several display styles.

Depending on the style selected, certain information is displayed such as:

- Current audio source;
- Compass;
- Power and engine torque;
- Current fuel consumption;
- Route direction.

MULTI-SENSE (7/10)



Sports vehicle

On the MULTI-SENSE menu, sports vehicles have a Race mode option, which provides further settings to give the vehicle an even sportier behaviour.

Note: the last active mode is not memorised when restarting the vehicle. By default, the vehicle restarts in “Regular” mode. To find out more about each of these modes, please see your vehicle user manual.

“Regular” mode

“Regular” mode offers a compromise between dynamism and comfort for daily use.

“MySense” mode

“MySense” mode is 100% customisable for the driving experience. It enables you to manage the various settings related to the atmosphere, engine, etc.

“Race” mode

Race mode sets up a true sport environment in the passenger compartment, in particular for use on a track.

Gear-change times are reduced, acceleration and steering are more responsive, the exhaust sound accentuates the vehicle's sportiness.

“Race” mode disables the ESC (electronic stability program) by default, as well as some driving aids such as:

- active emergency braking;
- speed limiter;
- lane Keeping Assist;
- adaptive Cruise Control;
- ...



For safety reasons, carry out these operations when the vehicle is stationary.

MULTI-SENSE (8/10)

Mode configuration

Press “Edit current mode” **16** to customise the different parameters of the following vehicle systems:

- “4Control”;
- “Electronic stability control”;
- “Cluster”;
- Climate;
- “Exhaust sound”;
- “Engine sound”;
- “Throttle pedal”;
- ...

Note:

- settings may vary according to the equipment level and vehicle model;
- some MULTI-SENSE configuration menus are restricted according to the category and equipment level of your vehicle. These menus remain visible on the multimedia screen but are unavailable.

Pop-up menu

From the **17** pop-up menu, you can reset the default values for the current mode.

“4Control”

This menu offers several operating modes:

- “Regular”;
- “Sport”;
- “Race”;

Depending on the mode selected, the angle of the rear wheels varies in relation to the angle of the front wheels in order to offer you the optimum compromise between accessibility and performance and the steering becomes lighter, heavier or more responsive to offer you the optimum compromise between softness and precision.



For safety reasons, carry out these operations when the vehicle is stationary.

MULTI-SENSE (9/10)

Throttle pedal

This menu offers several modes of accelerator pedal progressiveness:

- “Save”;
- “Regular”;
- “Sport”;
- “Race”;

Depending on the mode selected, the sensitivity of the accelerator pedals changes.

“Electronic stability program”

This menu offers several electronic stability modes:

- “Regular”;
- “Sport”;
- “OFF”;

In Sport mode, the system runs with last minute corrections to allow sportier driving by controlling the braking of certain wheels and/or the engine power. In OFF mode, ESC is disabled.

Powertrain

This menu offers several engine response modes:

- “Save”;
- “Regular”;
- “Sport”;
- “Race”;

Depending on the mode selected, the power and engine torque become more noticeable and responsive.

“Exhaust sound”

(depending on equipment)

This menu offers several exhaust sounds:

- “Regular”;
- “Sport”;
- “Race”;

Depending on the country, the exhaust sound may be subject to local regulations. For further information, please contact an approved dealer.

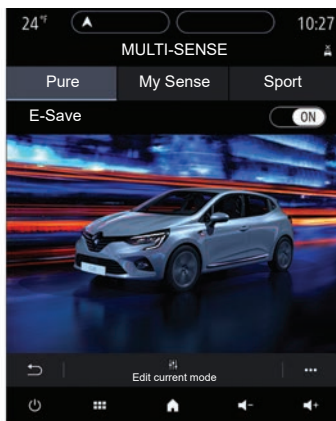
Engine sound

This menu offers several engine sound effects for the passenger compartment:

- “Regular”;
- “Sport”;
- “Race”.

You can select one of two sound levels: “Low” or “High”. To deactivate the sound effect, set the sound level to “OFF”.

MULTI-SENSE (10/10)



Hybrid and Electric Vehicles

From the MULTI-SENSE menu, hybrid and electric vehicles can access Pure mode, My Sense mode (hybrid only) and Sport mode, which can be used to configure the equipment.

Note: the availability of settings may vary according to your vehicle model and equipment level.

“Pure” mode

Pure mode provides all-electric driving. This mode uses only the electric motor to propel the vehicle. When the traction battery is discharged, the vehicle automatically switches to My Sense mode and the IC engine starts. The maximum speed in Pure mode is approx. 78 mph (125 km/h).

You can directly access Pure mode via the EV switch in your vehicle.

“My Sense” mode

My Sense is the hybrid driving mode. Depending on the driving and battery level, this mode uses either all-electric, or a combination of the two energies, with priority given to the traction battery.

Depending on the vehicle, the IC engine may also start up in order to maintain the battery charge level.

“Sport” mode

Sport mode authorises increased engine responsiveness. Depending on the driving, electric and IC traction work together to get the best performance. Pedal responsiveness is increased and the steering is firmer.

Maintaining the traction battery charge level: “E-save”

Available from your multimedia screen in two ways:

- activation/deactivation from the “Vehicle Settings” menu;
- positionable widget on the home page.

This mode enables you to maintain a sufficient charge level in the traction battery in anticipation of a mountain road or a long motorway slope.

Note: some functions are disabled to optimise the performance of the electric motor.



For safety reasons, carry out these operations when the vehicle is stationary.

AMBIENT LIGHTING



“Ambient lighting” menu

From the main menu, select “Settings”, then in the “Vehicle” tab press “MULTI-SENSE”.

Press Configure mode then select the “Lighting” tab.

Use this menu to set the light environment in the passenger compartment.



Choice of colour

To change the ambient colour in your vehicle, select a **1** colour from those available.

“Intensity”

You can control the intensity of the ambient lighting. To do this, press buttons “+” or “-”.

Area in the passenger compartment

The selected colour and intensity can be applied to the following areas:

- dashboard;
- front passenger compartment;
- rear passenger compartment.

Press one of the “Lighting” buttons **2** to switch ambient lighting ON or OFF in the area selected.

Note: to set the display and screen layouts, access the “Settings” menu, “System” tab, then the “Screen” section.

Pop-up menu

To reset the settings and return to default settings, press the **3** pop-up menu button, then “Reset”.



For safety reasons, carry out these operations when the vehicle is stationary.

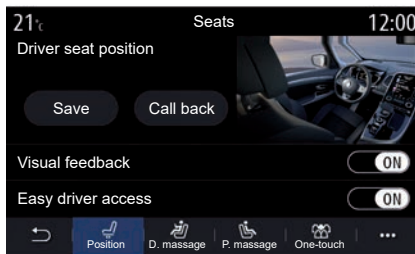
SEATS (1/3)



“Seats” menu

From the main menu, select “Settings” > “Seats” to access the functions and settings of your vehicle seats:

- “Position”;
- “Massage”;
- “One-touch Modularity”.



“Position”

From the “Position” tab, press “ON” or “OFF” to activate or deactivate the settings:

- “Visual feedback”;
- “Easy driver access”;
- “Easy passenger access”;
- “Passenger seat courtesy”.

“Visual feedback”

If this function is activated, a pop-up settings window is displayed on the screen when the driver or passenger adjusts the position of their seat.

“Easy driver access”/“Easy passenger access”

When it is activated, the seat goes backwards automatically as the driver and/or passenger gets out of the vehicle, and returns to its position when the driver and/or passenger gets back in the vehicle.

“Passenger seat courtesy”

When it is activated, driver can control passenger seat from the switches by the driver’s seat. Please refer to the vehicle user manual for further information.

SEATS (2/3)

“Save”

This function saves the position of the front seats:

- adjust the seat position using the switches on the seat;
- press the seat switch to open the “Seats” menu on the multimedia screen;
- save the current position.

Note: the position of the door mirrors is memorised along with the position of the seats (depending on the vehicle).

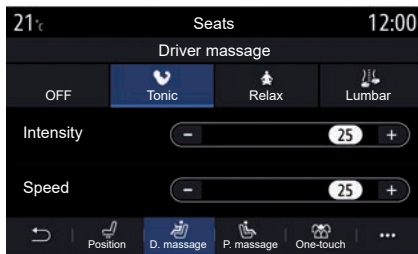
Please refer to the vehicle user manual for further information.

Recalling a stored position

With the vehicle stationary, press “Call back” to go to the saved position. A confirmation message is displayed on the screen. Press “Yes” to go to the saved position.

“Reset”

You can reset your selection in the pop-up menu.



“Massage”

From the “Driver” or “Passenger” tabs, you can select from a list of message programmes:

- “Tonic”;
- “Relax”;
- “Lumbar”.

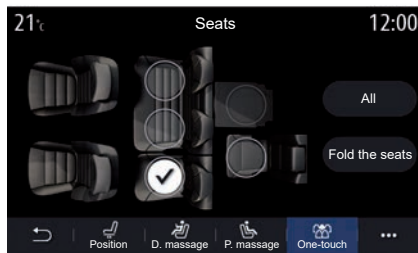
Press “+” or “-” to adjust the “Intensity” and speed of the message.

Note: the passenger seat message settings cannot be saved.

“Reset”

You can reset your selection in the pop-up menu.

SEATS (3/3)



“One-Touch Modularity”

You can fold the rear seats from the One-touch tab.

Note: the number of seats may vary.

Press the buttons corresponding to the seats you wish to fold down, then “Fold the seats”. Confirm by pressing “Yes”.

To fold down all the seats press “All”, then “Fold the seats”.

The “One-Touch Modularity” function is only available while the vehicle is stationary.



When moving the rear seats, ensure that nothing obstructs the anchorage points (passenger's arm or leg, a pet, gravel, cloth, toys, etc.).

TYRE PRESSURE



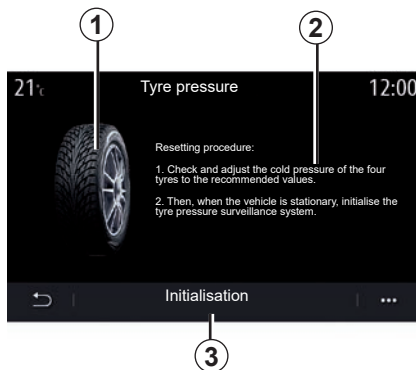
“Tyre pressure” menu

From the main menu, press “Car info”, then press the “Vehicle” tab.

The display on your vehicle’s instrument panel informs you of any tyre inflation faults.



For safety reasons, carry out these operations when the vehicle is stationary.



Tyre pressure status

From the multimedia system, you can check the tyre pressure as well as the procedure to follow 2.

The graph 1 indicates the tyre pressure by colours:

- Green = the tyre pressure is correct or unchanged since the last reset;
- Orange = the pressure of one of the tyres is insufficient;
- Red = one of the tyres is punctured or very deflated.

Reset

This function makes it possible to launch resetting by pressing “Initialisation” 3. When the reset is finished, a confirmation message is displayed on the screen.

For more information on tyre pressure, please refer to your vehicle user manual.

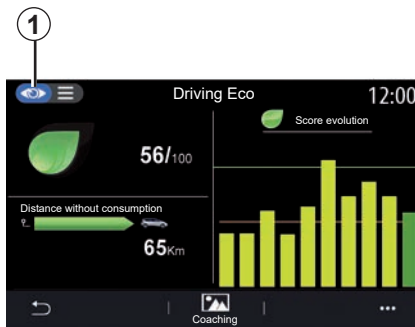
DRIVING ECO (1/4)



Menu “Driving Eco”

From the main menu, press “Car info”, then “Driving Eco” to access the following:

- “General”;
- “Details”;
- “Coaching”.



“General”

From the “General” view mode **1**, you can view your current journey information:

- “General score”;
- “Score evolution”;
- “Distance without fuel consumption”/“Distance w/o acceleration” (depending on configuration).

“General score”

This data allows you to find your overall score.

The sheet is updated based on your score, from 0 to 100.

“Score evolution”

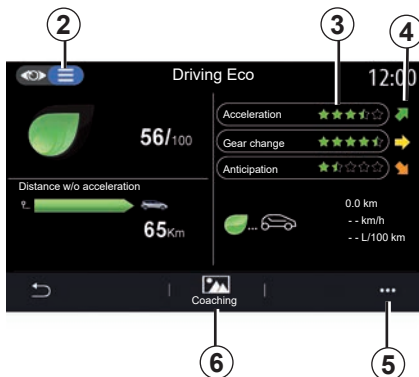
This bar diagram shows the progress of your score.

- score above the green line (75%): Eco driving;
- score below the orange line (45%): dynamic driving.

“Distance without fuel consumption”/“Distance w/o acceleration”

This data allows you to find out the distance travelled without fuel consumption during your journey.

DRIVING ECO (2/4)



“Details”

From the “Details” view mode **2**, you can view the data related to your current journey:

- “General score”;
- “Breakdown of scores”;
- “Distance without fuel consumption”/“Distance w/o acceleration” (depending on configuration);
- “Eco Trip” data.

Journey data

The information displayed is calculated based on the last journey reset:

- distance travelled;
- average speed;
- average fuel consumption.

Calculation of scores **3**

The number of stars (10 levels) is given in real-time according to scores based on:

- acceleration;
- gear changing;
- anticipation.

Score trend **4**

The arrows are positioned according to the data in real time as follows:

- if the new score is higher than the previously stored journey score: the arrow points upwards;
- if the new score is lower than the previously stored journey score: the arrow points downwards;
- if the new score is the same as the previously stored journey score: the arrow points horizontally.

“Coaching”

This menu monitors your driving style and gives general advice on Eco-Driving to optimise your fuel or electricity consumption (energy efficient and consuming actions, how to load the vehicle, tyre pressures, how to plan the trip etc).

To access this menu, press “Coaching” **6** and read the instructions carefully

Scroll through the pages by pressing “General”, “Acceleration”, “Change gear” and “Anticipation”.

Note: “Coaching” is deactivated if the vehicle speed is over the “Coaching” threshold.

The default “Coaching” threshold value is approximately 7 mph (12 km/h).

The “Coaching” content is restricted if the distance driven since the last reset is insufficient.

DRIVING ECO (3/4)

Pop-up menu

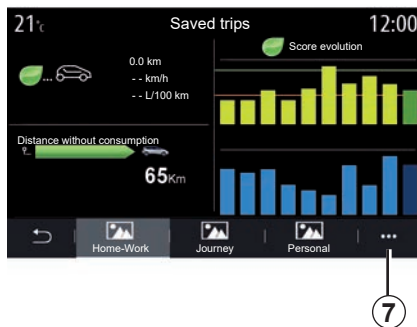
Use the **5** pop-up menu to access the following settings:

- “New journeyEco”;
- “Show saved data”;
- “Clear previous scores”;
- “Report after trip” / “Hide journey record”.

Start a new journey

To reset your journeys, press “New journey Eco”. A message will ask you to confirm the data reset. Press “Yes” to confirm or “No” to cancel.

Note: the on-board computer trip data is reset at the same time.



My favourite journeys

To view the stored journeys, press “Show saved data”.

From the **7** pop-up menu, you can “Save” or “Delete” your Eco journeys.

The different journey types are classified in the following categories:

- “Home-Work”;
- “Journey”;
- “Personal”.

Clear score evolution

To reset your score, press **7**, then “Clear previous scores”. A confirmation message is displayed on the screen. Press “Yes” to delete the history or on “No” to cancel.

Record after journey

To display the end of journey record, press “Report after trip”. The hide the end of journey record, press “Hide journey record”.

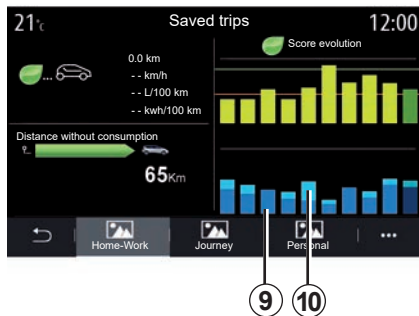
DRIVING ECO (4/4)



Consumption evolution

Depending on your vehicle, information supplied by the "Driving Eco" menu may vary:

- on a combustion engine vehicle, the multimedia system informs you of your fuel consumption **9**;
- on an electric vehicle, the multimedia system informs you of your energy consumption **10**;



- on a hybrid vehicle, the multimedia system informs you of your average fuel consumption **9** (in bold) separately from your energy consumption **10**.

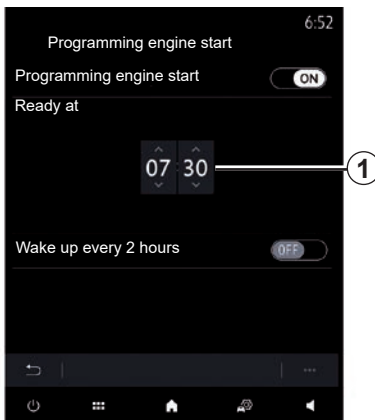
ENGINE START-UP PROGRAMMING (1/3)



“Program engine start” menu

From the “Settings” menu, select the “Vehicle” tab.

This function enables you to program the engine to start, in order to heat or ventilate the passenger compartment up to 24 hours before using the vehicle.



Programming the departure time

Activate the function then set your desired departure time:

- press the UP and DOWN arrows to scroll through the hours and minutes until you get the desired time;

- use the air conditioning controls to set the desired temperature (depending on the equipment) in the passenger compartment when restarting the engine, then set to de-icing mode (please see section 2 in the vehicle user manual);

- turn off the ignition.

When locking your vehicle, two flashes will appear then the hazard warning lights and indicator lights switch on for approximately three seconds to indicate that the programming has been taken into account.

Note: the marker **1** reminds you of the vehicle start time that you have already set.

To activate start-up by programming, you must select a time at least fifteen minutes later than the time displayed by the multimedia system.

ENGINE START-UP PROGRAMMING (2/3)

Remote engine start-up operating conditions

The “Remote engine start-up” function operates under several conditions:

- the lever is in neutral for vehicles with a manual or sequential gearbox;
- the lever is in position **P** for vehicles with an automatic gearbox;
- the ignition is switched off;
- all the opening elements (bonnet, doors, boot) are closed and locked when you leave the vehicle.

Note: you must switch off your multimedia system when you leave your vehicle for remote engine start-up to work.

“Wake up every 2 hours”

This function enables your vehicle to start automatically every two hours depending on the engine temperature.

To activate this function, press the “ON” button.

When this function is activated, the ventilation system will not activate during the first four start-ups, if they happen.

In very cold conditions, the vehicle will start automatically and will stay on for approximately ten minutes before switching off.

If the engine temperature does not require a restart, the vehicle will not start automatically during the first four reactivation times and will return to standby for two hours. The engine will be restarted if the engine temperature is too low.

In all cases, the last start-up will happen.

Approximately fifteen minutes before the programmed time, the engine starts and remains on for about ten minutes.

ENGINE START-UP PROGRAMMING (3/3)

Depending on the vehicle, please ensure that consumers such as the wipers, exterior lights, radio, heated seats, heated steering wheel, etc. are disabled and all accessories are disconnected before leaving the vehicle.

In extreme conditions, the remote start-up by programming may not work.



Do not park the vehicle or run the engine in locations where combustible substances or materials such as grass or leaves can come into contact with the hot exhaust system.



Driver's responsibility when parking or stopping the vehicle

Never leave an animal, child or adult who is not self-sufficient alone in your vehicle, even for a short time. They may put themselves or others at risk, for example by starting the engine, switching on equipment such as the electric windows or by locking the doors etc. Also, in hot and/or sunny weather, please remember that the temperature inside the passenger compartment increases very quickly.

RISK OF DEATH OR SERIOUS INJURY.

Special feature on vehicles equipped with the "Wake up every 2 hours" function.

It is imperative that the vehicle is driven for at least 10 minutes between each programming of the function. **Risk of engine oil wear.**



Do not use the engine remote start-up function or its programming when:

– the vehicle is in a garage or in a confined space.

Risk of poisoning or suffocation by exhaust gas emissions.

– the vehicle is covered with a protective cover.

Fire hazard.

– the bonnet is open or before it opens.

Risk of burns or serious injury.

Depending on the country, the use of the remote starting function or its programming can be prohibited by the legislation and/or the regulations in force.

Before using this function, check the legislation and/or the regulations for the country in force.

REMOTE ENGINE START-UP (1/3)

Introduction

If the vehicle is equipped, use this function to start your engine remotely using your smartphone in order to heat/ventilate the passenger compartment and to pre-heat the engine.

This function is available via the “MY Renault” application which can be downloaded using your smartphone, enabling you to interact with your vehicle and access information on it.

To use this application, your smartphone must be paired to your multimedia system.

For more information, see the “Pairing, unpairing a telephone” and “MY Renault” sections.



When using the function, please ensure that power-consuming devices (such as the wipers, exterior lights, radio, heated seats, heated steering wheel, etc.) are deactivated and all accessories are disconnected before leaving the vehicle.

First use

At each remote starting request, you must enter the PIN that you were given when you created your MY Renault account. For further information, refer to the sections on MY Renault.

Once the engine is running, the application will display the time remaining until the end of the procedure.

The engine will run for 10 minutes.

Conditions of use

The remote engine start-up operates if:

- the gear lever is set to neutral on vehicles with a manual or sequential gearbox;
- the gear lever is in position **P** on vehicles with an automatic gearbox;
- the bonnet is closed;
- the ignition is off and no card is inserted in the card reader;
- all of the opening elements (doors and luggage compartment) are closed and locked when you leave the vehicle;
- in extreme weather conditions, the remote engine start-up by programming may not work.

REMOTE ENGINE START-UP (2/3)

Changing the PIN code

To change your PIN code, please complete the following steps:

- on vehicles equipped with a remote control key, insert the key into the starter ignition then turn the key position to “ON”;
- on vehicles equipped with a card press the “Start/Stop” button for 2 seconds without pressing the pedals.

Note: it is not necessary to start the engine in order to carry out this operation.

- select “Change PIN code” in the “MY Renault” application;
- enter your new PIN;
- on vehicles equipped with a remote control key, turn the key position to “LOCK”;
- on vehicles equipped with a card press the “Start/Stop” button for 2 seconds without pressing the pedals.

In the 60 seconds following the change of PIN code (depending on your vehicle), carry out the following operations:

- on vehicles equipped with a remote control key, insert the key into the starter ignition then turn the key position to “ON”;
- on vehicles equipped with a card press the “Start/Stop” button for 2 seconds without pressing the pedals.

Note:

- for more information on operating the key or card, see Section 1 in your vehicle user manual;
- an email will be sent to you each time the PIN is changed;
- there is no need to start the engine in order to carry out this operation.

Incorrect PIN code entered

After three incorrect code entries:

- any remote starting requests will be refused until the vehicle is unlocked using the card/remote control;
- the system will send a notification to your smartphone warning you that remote starting is deactivated.

Note: to reactivate remote starting, you must change your PIN code.

Special feature on vehicles equipped with the function.

It is imperative that the vehicle is driven for at least 10 minutes between each use of the function. Risk of engine oil wear.

REMOTE ENGINE START-UP (3/3)



Do not use the engine remote start-up function or its programming when:

- the vehicle is in a garage or in a confined space.

Risk of poisoning or suffocation by exhaust gas emissions.

- the vehicle is covered with a protective cover.

Fire hazard.

- the bonnet is open or before it opens.

Risk of burns or serious injury.

Depending on the country, the use of the remote starting function or its programming can be prohibited by the legislation and/or the regulations in force.

Before using this function, check the legislation and/or the regulations for the country in force.



Driver's responsibility when parking or stopping the vehicle

Never leave an animal, child or adult who is not self-sufficient alone on your vehicle, even for a short time. They may put themselves or others at risk, for example by starting the engine, switching on equipment such as the electric windows or by locking the doors etc. Also, in hot and/or sunny weather, please remember that the temperature inside the passenger compartment increases very quickly.

RISK OF DEATH OR SERIOUS INJURY.

ELECTRIC VEHICLE (1/5)

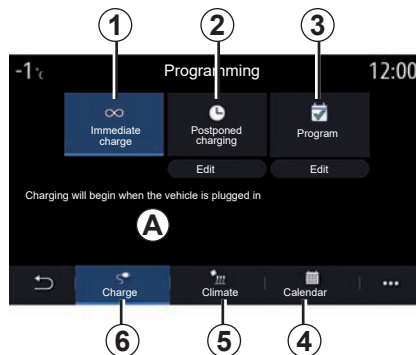


“Programming” menu

From the “Settings” menu, then the “Vehicle” tab, open the “Programming” menu to configure vehicle charging, from the “Charge” **6**, to programme comfort temperatures, from the “Climate” **5** tab, and see all of your settings from the “Calendar” **4** tab.

Fields **A**, **B** and **C** display dates, times and activated programmes.

Note: charging will start if the engine is shut down and the vehicle is connected to a power supply and access is authorised.



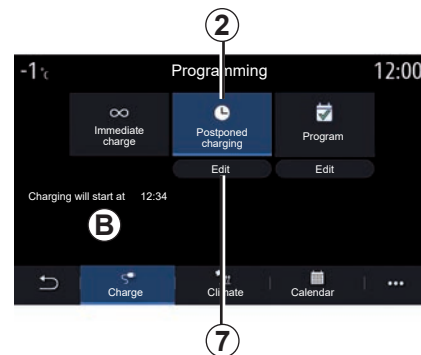
Charging programming

Immediate charging 1

Once your vehicle is connected to a power source, charging starts.

Area **A** informs you that “Immediate charging” is activated.

Immediate charging starts as soon as the scheduled time for deferred charging is reached.



“Postponed charging” 2

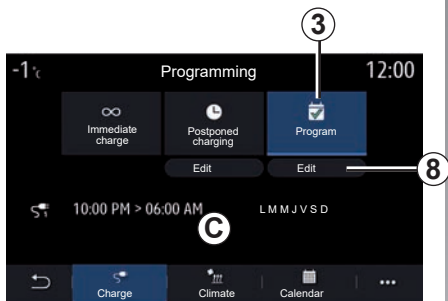
Even though your vehicle is connected to a power source, you can programme the start time for charging.

Press “Edit” **7** to open the settings to set the start time for charging.

Set the start time for charging then press “Close” to confirm.

Field **B** shows the programmed time for charging to start.

ELECTRIC VEHICLE (2/5)

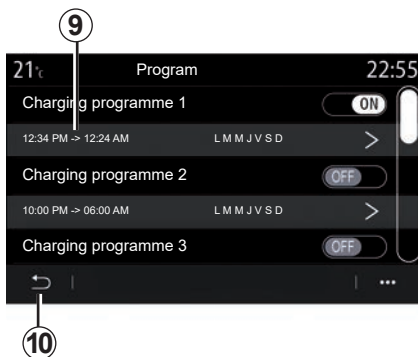


“Program” 3

You can save several programmed charging times per week.

Programmed times are displayed in field C.

Press “Edit” 8 to open the programming configuration settings.

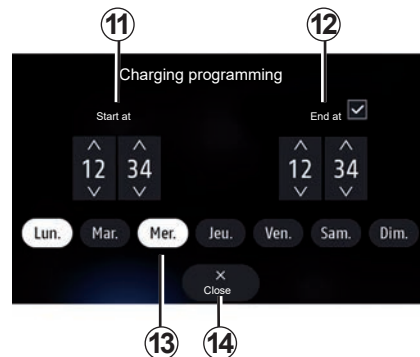


Select the programme time 9 that you wish to change to access the settings.

Set the charging start 11 and end 12 times as well as the days 13 to which these times will apply, then press “Close” 14.

To confirm, press the return button 10 after ensuring that the desired program is set to “ON”.

To deactivate a program, press “OFF”.



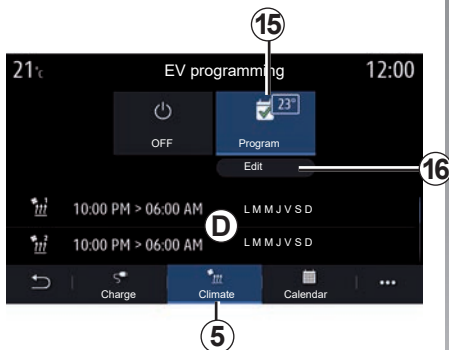
Note:

- if the start and end times are identical, the charging period is 24 hours;
- you cannot confirm a charging programme if you do not select a day of the week.



For safety reasons, carry out these operations when the vehicle is stationary.

ELECTRIC VEHICLE (3/5)



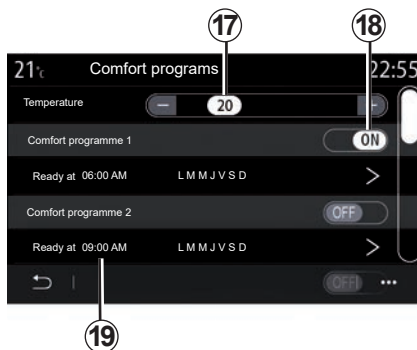
Comfort programme

From the “Climate” tab **5**, you can activate/deactivate the “Comfort programs” or set the comfort temperature and time.

Programmed times are displayed in area **D**.

Nota: the minimum time period between each schedule is 2 hours.

Press “Edit **16**” to access the comfort settings.

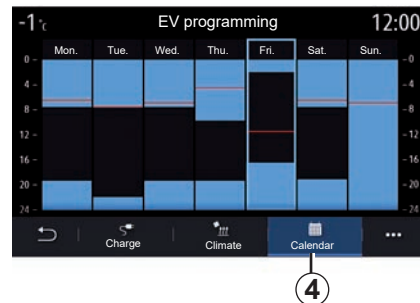


You can save several “Comfort programs”.

From this menu, you can adjust the temperature **17** (depending on the equipment) and activate/deactivate the “Comfort programs” saved by pressing the **18** button.

Select the programme time **19** that you wish to change to access the settings.

Note: the selected temperature is displayed on the menu **15**.



Calendar

From the “Calendar **4**” tab, you can see an overview of all the active charging and comfort programmes.

If immediate charging is activated, the histogram will be filled with the charging colour.

If deferred charging is activated, the charging progress colour is displayed once the charging start time is reached.

Press a day on the calendar to view your settings.

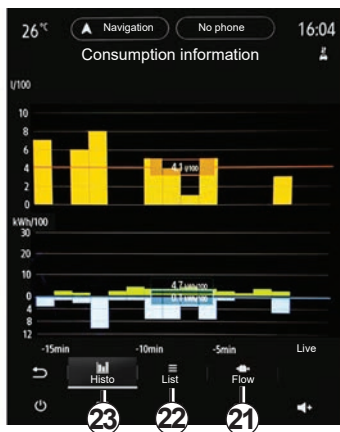
ELECTRIC VEHICLE (4/5)



“Energy info” menu

From the “Car info” menu, then the “Vehicle” tab, access the “Energy info” menu to view the vehicle’s energy consumption.

Note: information may vary, depending on the vehicle’s engine (electric or hybrid).



Histogram

From the “Histo 23” tab, you can view the vehicle’s energy consumption over the last fifteen minutes of driving in the form of a graph:

- the periods of energy consumption;
- the periods of energy recovery to recharge the traction battery.

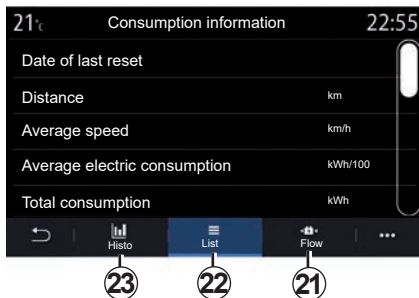
Note: depending on the multimedia screen, additional information is shown below the graphic.



Press the graphic to view your energy consumption information.

Your multimedia system manual can be accessed via the pop-up menu 20.

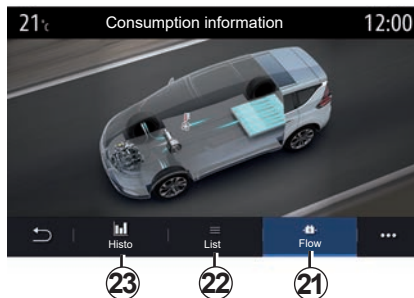
ELECTRIC VEHICLE (5/5)



“List”

From the “List” tab **22**, the multimedia system displays the various consumption figures on your journeys since the last reset:

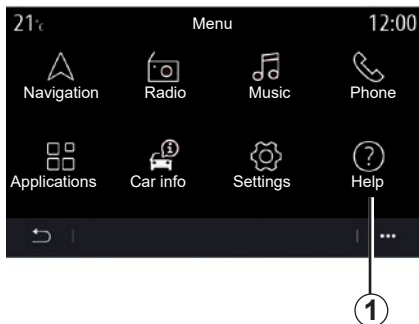
- “Distance travelled in electric mode”;
- “Average speed”;
- “Average electric consumption”;
- “Total consumption” (of fuel and/or electricity);
- total consumption for air conditioning;
- total energy recovered;
- ...



“Flow”

From the “Flow” tab **21**, you can use the multimedia system to display a diagram of the vehicle showing when the vehicle is consuming energy or recovering it to recharge the traction battery.

CALL FOR RENAULT ASSISTANCE



From the main menu, select “Help” **1** to access telephone breakdown assistance.

Note: this service is available depending on the country and is limited over time. You have the possibility of extending the service by taking out a subscription. For further information, please contact an approved dealer.

“Assistance”

The “Assistance” menu **2** enables you to be connected to a call centre to receive assistance in the event of a breakdown.



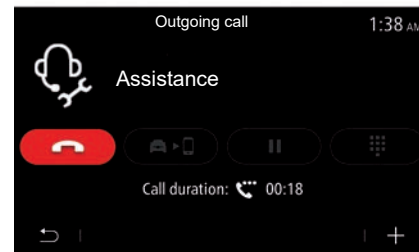
Pop-up menu

Use the pop-up menu **3** to access tips and suggestions.

Note: some breakdown services must be paid for. For more information, please see your general conditions of sale or an approved dealer.

During a call, some functions of your multimedia system are no longer accessible:

- adjusting the volume of the other audio sources;
- placing call on hold;
- transferring the call to your telephone;
- calling from your phone.



If your phone is paired and you make a new call, the call to the call centre is disconnected.

Following your call, the operator can send a POI (points of interest) via the multimedia system, around your location.

If you are equipped with the navigation system, you can begin navigation to the POI. You can also call the POI from your multimedia system if your phone is paired.

EMERGENCY CALL

If the vehicle is equipped with it, the emergency call system enables automatic or manual calling of the emergency services in the event of an accident or illness, in order to reduce the emergency response time.

When the emergency services have been called, the audio source/radio sound volume is automatically muted.

Use of the “Emergency call” function deactivates some multimedia system commands and menus for almost one hour in order to give priority to emergency service response telephone calls.

Please refer to the vehicle user manual for further information.

Settings

User settings	7.2
System settings	7.4
Notifications	7.14
Operating faults	7.16
	7.1

USER SETTINGS (1/2)



“Car configuration” menu

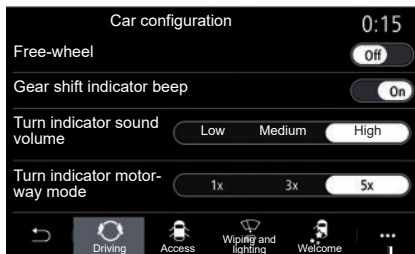
From the “Settings” menu, select the “Vehicle” tab, then “Car configuration”.

From this menu you can access the following tabs:

- “Driving”;
- “Access”;
- “Wiping and lighting”;
- “Welcome”.

To reset all the pop-up menus, press **1**, then “Reset”.

Note: the available settings may vary according to the equipment level.



“Driving”

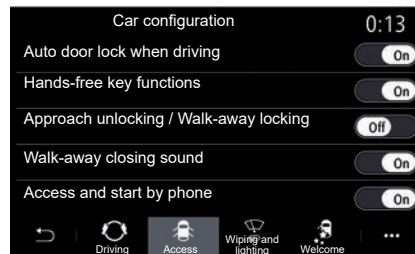
Use this menu to activate/deactivate the following options:

- “Free-wheel”;
- “Gear shift indicator beep”;
- “Turn indicator sound volume”;
- “Turn indicator motorway mode”;
- ...

“Access”

Use this menu to activate/deactivate the following options:

- “Auto door lock when driving”;

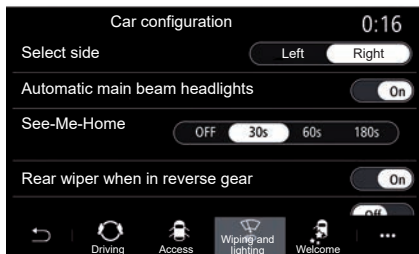


- Hands-free key functions;
- “Approach unlocking / Walk-away locking”;
- “Silent mode”;
- “Auto relock”;
- “Access and start by phone”;
- ...

Note:

- some options only become available when the previous options are activated.
- for further information, please see the vehicle user manual.

USER SETTINGS (2/2)



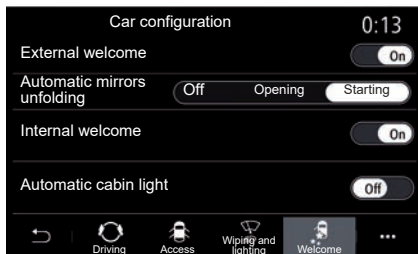
“Wiping and lighting”

This menu lets you activate/deactivate the following options:

- “Automatic main beam headlights”;
- “See-Me-Home”;
- “Rear wiper when in reverse gear”: the rear screen wiper is activated when reverse gear is engaged;

Note: this option only operates if the front windscreen wipers are activated.

- “Automatic front wiper”;
- “Front/Rear wiper drop”.



“Welcome”

Use this menu to activate/deactivate the following options:

- “External welcome”;
- “Automatic mirrors unfolding”;
- “Internal welcome”;
- “Automatic cabin light”;
- ...

SYSTEM SETTINGS (1/10)



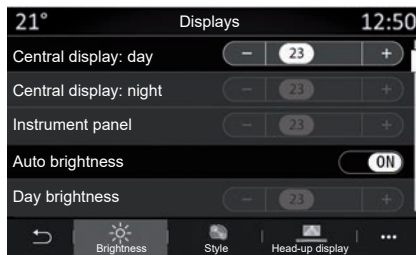
“System” menu

From the home screen, press “Settings”, then the “System” tab. This menu enables you to set the following settings:

- “Displays”;
- “Sound”;
- “Language”;
- “Keyboard”;
- “Date and time”;
- “Devices manager”;
- “Home menu”;
- “User profile”.



For safety reasons, carry out these operations when the vehicle is stationary.

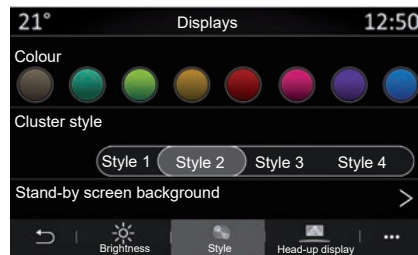


“Displays”

Use the “Brightness” tab **1** to adjust the brightness:

- of the instrument panel;
- of the multimedia screen;
- ...

Adjust the brightness by pressing “+” or “-”, or activate/deactivate the functions.



From the “Style” tab **2** you can select one of several instrument panel display styles.

You can also select an image to customise the multimedia system standby screen background.

For more information on uploading images, see the section on “Applications”, then “Photo”.

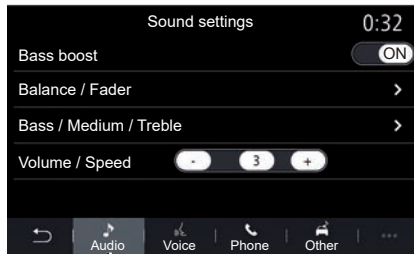
SYSTEM SETTINGS (2/10)



From the Head-up display tab **3**, you can configure:

- activate/deactivate the head-up display;
- the automatic brightness;
- the daytime brightness setting for the screen;
- the night-time brightness setting for the screen;
- the image position on the head up display.

Note: the “Central screen day brightness” settings are deactivated at night and the “Central screen night brightness” settings are deactivated during the day.

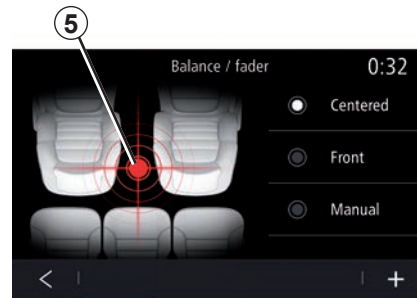


“Sound”

This menu allows you to configure the different sound settings.

From the “Audio” **4** tab, you can set the following sound equaliser settings:

- activate/deactivate the bass;
- adjust the “Balance/Fader”;
- adjust the values of the Bass/Medium/Treble sounds;
- adjust the volume according to vehicle speed by pressing + or -;
- ...

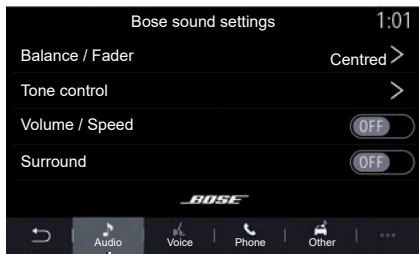


“Balance / Fader”

This function sets the sound distribution balance. Press “Centred” or “Front” in order to optimise the sound distribution for all the vehicle occupants or for the comfort of rear passengers (audio muted in the rear and moderate volume at the front of the vehicle).

When you touch the screen or when “Manual” mode is selected, you can then change the settings by moving the target location **5**.

SYSTEM SETTINGS (3/10)



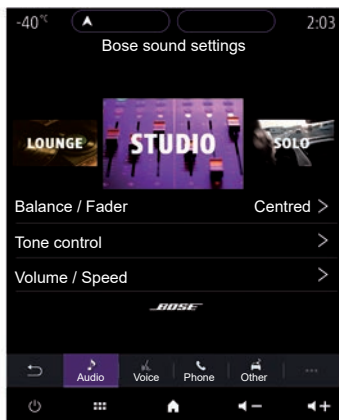
Bose™ audio system

If the Bose™ audio system is fitted, the Audio **4** tab provides additional settings:

- adjust the “Balance / Fader”;
- set the Bass / Medium / Treble tones;
- activate/deactivate volume level depending on speed;

Note: the “Bose™” audio system sets the volume automatically according to the vehicle speed.

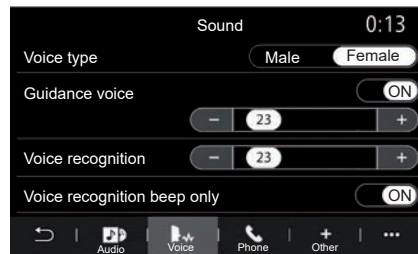
- activate/deactivate “Surround”.



“Surround” mode processes different sounds so that all parts of the vehicle are at the heart of the sound broadcast.

Depending on the equipment, you can set one of the following pre-set musical atmospheres:

- Lounge;
- Studio;
- Solo;
- ...



From the “Voice” **6** tab, you can set the following options:

- choose the voice type for the navigation guidance instructions;
- activate/deactivate the navigation guidance voice;
- adjust the navigation guidance voice volume;
- adjust the voice recognition volume;
- activate/deactivate the voice recognition button sounds;
- activate/deactivate the voice command by voice (Voice command auto-barge in);
- ...

SYSTEM SETTINGS (4/10)

From the “Phone” **7** tab, you can set the following options:

- adjust the volume of the telephone ringtone;
- adjust the volume of the telephone call.

From the “Other” **8** tab, you can set the following options:

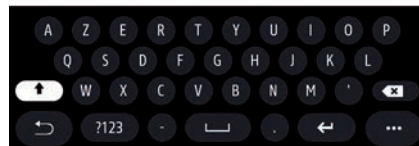
- adjust the Park Assist sound:
 - activate/deactivate the sound;
 - choose the type of sound;
 - adjust the sound volume.
- set the indicator sound level;
- activate/deactivate the interior welcome sound effects;
- activate/deactivate the button sound effects.

From the **9** pop-up menu, you can reset to the default settings.

“Language”

This menu lets you select a language to be applied to the vehicle. Select the desired language.

You will be informed of voice command availability for each language.



“Keyboard”

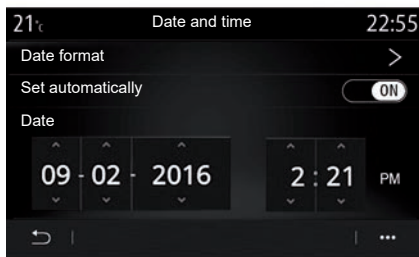
Use this menu to choose one of the following virtual keypads:

- “Alphabetic”;
- “Azerty”;
- “Qwerty”;
- “Cyrillic”;
- “Greek”;
- ...

When you start entering text the multimedia system may suggest associated words.

You can select the keypad type from the keypad pop-up menu.

SYSTEM SETTINGS (5/10)



“Date and time”

This menu enables you to adjust:

- the display mode;
 - the date;
 - the time (12 hours or 24 hours);
 - the “Analogue” or “Digital” clock;
- automatic adjustment;
- adjustment of time and date.

Note: it is recommended to keep the automatic setting.



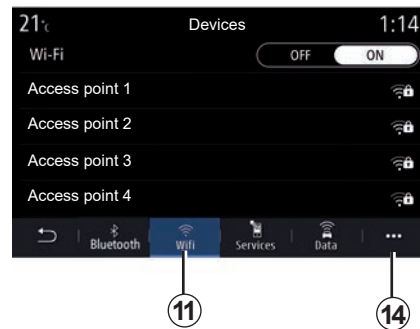
“Devices manager”

Use this menu to configure different connections to your multimedia system:

- “Bluetooth®” **10**;
- “WIFI” **11**;
- “Services” **12**;
- “Data sharing” **13**.

From the “Bluetooth®” **10** tab, you can pair/connect your telephone(s) to the multimedia system. For more information, please refer to the “Pairing, unpairing a telephone” section.

Note: the list of settings may vary according to the equipment.

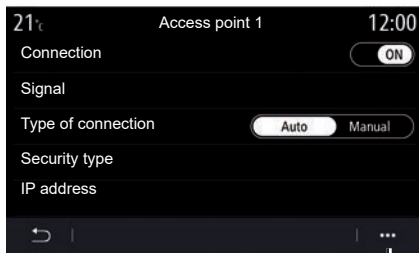


From the WIFI **11** tab, you can use the internet connection provided by an external device (hotspot) in a shop, restaurant, dwelling or by a telephone etc.

Use the pop-up menu **14** to:

- delete hotspots;
- use a hidden hotspot;
- access the connection procedure.

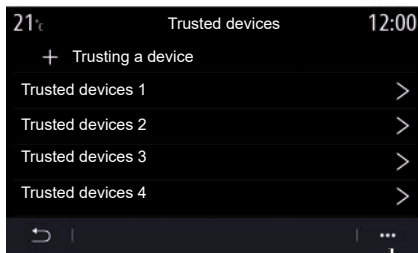
SYSTEM SETTINGS (6/10)



Select one of the WIFI devices to configure its connection.

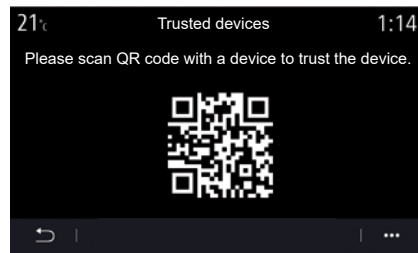
A password will be required the first time you connect to the multimedia system.

From the **15** pop-up menu, you can delete the access points.



Use the pop-up menu **16** to:

- configure different connections for each authorised device;
- access “Smartphone integration” help;
- deleting an approved device;
- delete all approved devices.



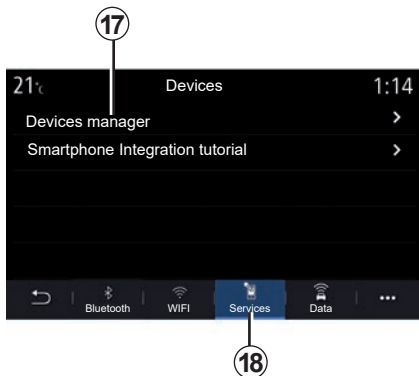
You can approve a new device by scanning the system QR Code using your telephone.

When you use the Hotspot function, the transfer of mobile data required for it to operate may lead to additional costs not included in your phone plan.



For safety reasons, carry out these operations when the vehicle is stationary.

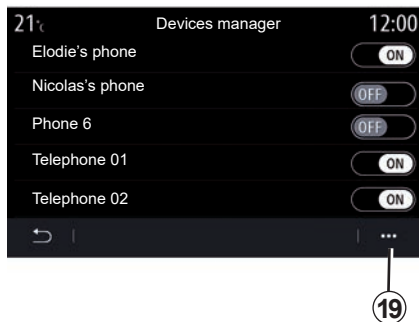
SYSTEM SETTINGS (7/10)



From the “Services” **18** tab, you can configure the “Devices manager” **17** and access the “Smartphone Integration tutorial”.

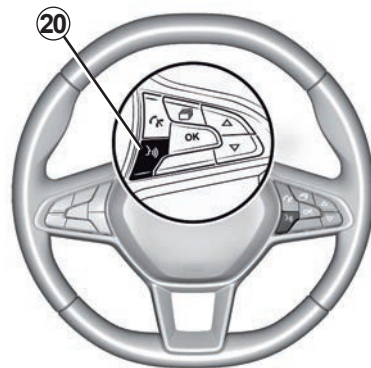
Connect your telephone to the multimedia system. Ensure that it is equipped with the “Android Auto™”, “Yandex. Auto™” function or “CarPlay™” service that is compatible with your multimedia system. For more information, please refer to “Connecting, disconnecting a telephone”.

Note: the list of settings may vary according to the equipment.



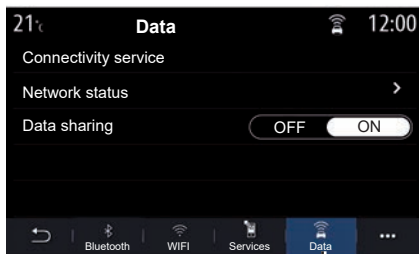
Using the “Devices manager” function **17**, you can select the smartphones that you would like to connect automatically to “Smartphone integration”.

From the **19** pop-up menu, you can delete devices.



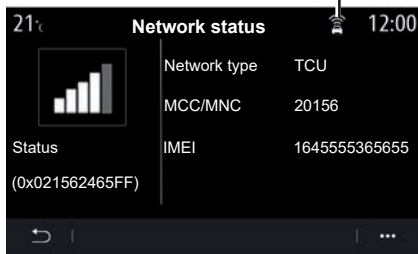
Once the “Android Auto™”, “Yandex. Auto™” application or the “CarPlay™” service is operating with your multimedia system, you can use the voice recognition button **20** on your vehicle to voice command certain smartphone functions. For more information, see the section on “Using voice recognition”.

SYSTEM SETTINGS (8/10)

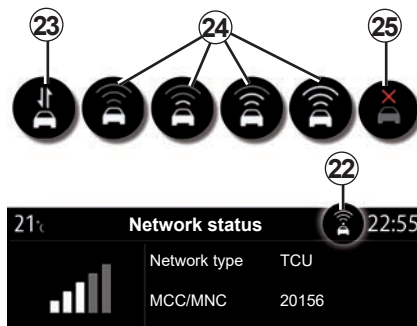


From the “Data” **21** tab, you can access the following information:

- which operator is responsible for connectivity to your vehicle;
- the status and details of the connection;
- data sharing.



The status and connection data inform you of the status, reception level **22** and system ID.



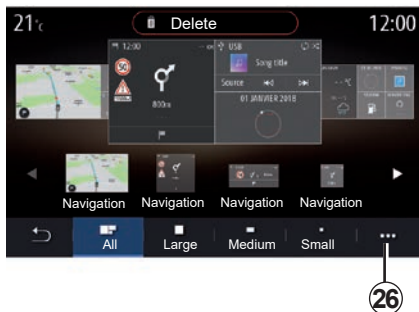
Reception level and data sharing status are shown on the **22** icon:

- data sharing on **23**;
- data sharing off. Reception level **24**;
- vehicle offline or outside of the coverage area **25**.



For safety reasons, carry out these operations when the vehicle is stationary.

SYSTEM SETTINGS (9/10)



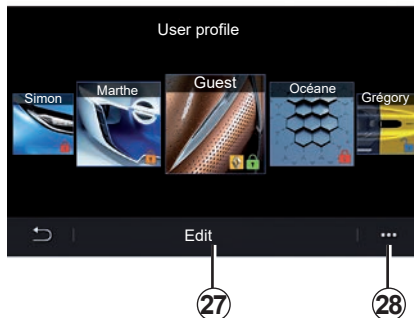
“Home menu”

Use this menu to configure the home pages for your multimedia system.

The home pages can be modified by adding the widgets of your choice and positioning them as you wish on the home pages. For more information on configuring the home page, see the section on “Adding and managing widgets”.

Use the pop-up menu **26** to:

- delete widgets;
- reset to restore the default configuration.



“User profile”

This menu lets you choose a user profile to apply to the system.

Select the desired user profile.

Features linked to user profile

The following settings are stored in a user profile:

- System language;
- Distance unit (when available);
- Home page configuration;
- Display Settings;
- MULTI-SENSE settings;

- Ambient lighting settings;
- Adjusting the driver's seat position;
- Exterior rear view mirror settings;
- Massage settings;
- Presets;
- Radio settings;
- Navigation settings;
- Navigation history;
- Navigation favorites;
- Privacy settings (locking the profile, etc.);
- ...

To better protect your personal data, we recommend that you lock your profile.

For more information on the use of your personal data, please refer to the section on “Activating services”.

SYSTEM SETTINGS (10/10)

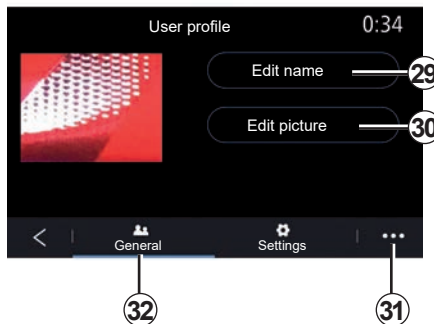
GUEST profile

The GUEST profile gives you access to the functions on the main menu.

The Edit tab **27** is not available from this profile. The GUEST profile is reset when the system restarts, the settings are not stored.

Use the pop-up menu **28** to:

- reset the profile;
- ...



Change the name of user profile

From the “General” tab **32**, press the “Edit name” button **29** to rename the profile.

Use the pop-up menu **31** to:

- lock/unlock the profile;
- duplicate the profile;
- delete all settings saved with the profile;
- update the profile;
- ...

Change the photo of user profile

From the General tab **32**, press Edit picture **30** to select an image from the multimedia system or from an external storage device (USB flash drive). For more information on viewing photos, see the “Photo” section.



For safety reasons, carry out these operations when the vehicle is stationary.

NOTIFICATIONS (1/2)



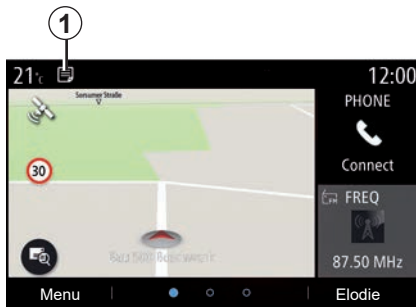
Suggestions & notifications

Use this menu to display suggestions and notifications during driving.

Each notification informs you of events based on the following categories:

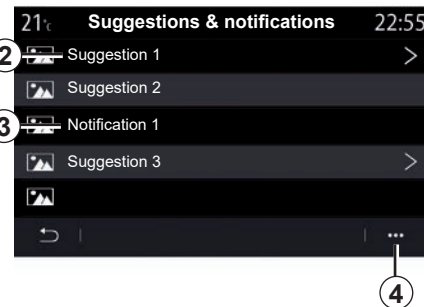
- “Suggestions & notifications”;
- “Navigation”;
- “Multimedia”;
- “Phone”;
- “Vehicle”;
- “Apps”;
- “System”;
- “Other”.

For safety reasons, carry out these operations when the vehicle is stationary.



Press the “Suggestions & notifications” menu **1** to access the list of notifications received.

You are informed of the current number of notifications in your Notification area.



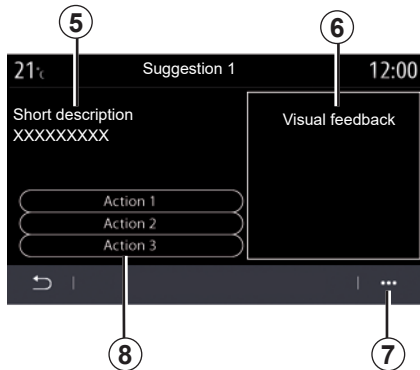
You may receive two types of information:

- a **2** suggestion: Information which may require action(s) to be taken;
- a **3** notification: Basic information.

Use the pop-up menu **4** to:

- activate/deactivate the notifications by category;
- delete notifications.

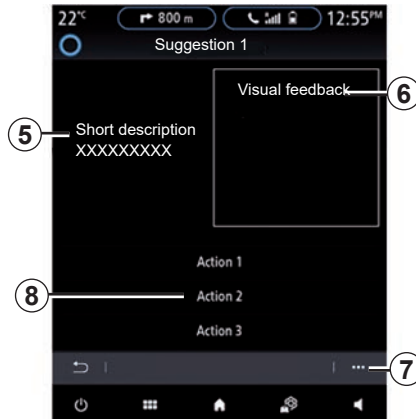
NOTIFICATIONS (2/2)



Select one of the suggestions **2** to access the details:

- simplified description **5**;
- image **6** related to the suggestion:
e.g. traffic, system, vehicle, telephone;
- recommended action **8** to be taken accordingly.

From the pop-up menu **7**, you can delete the suggestion.



OPERATING FAULTS (1/3)

System		
Description	Causes	Solutions
No image is displayed.	The screen is on standby.	Ensure that the screen is not on standby.
No sound can be heard.	The volume is set to minimum or pause.	Increase the volume or deactivate pause.
No sound comes from the left, right, front or rear speakers.	The balance or fader settings are incorrect.	Adjust the sound balance or fader correctly.
The screen is frozen.	The system memory is saturated.	Restart the system by giving a long press on the multimedia system on/off button (keep pressed until the system restarts).

OPERATING FAULTS (2/3)

Navigation		
Description	Causes	Solutions
The vehicle position on the screen does not match its actual location or the GPS warning light on the screen remains grey or yellow.	Incorrect positioning of the vehicle caused by GPS reception.	Move the vehicle until reception of the GPS signal is improved.
The directions indicated on the screen or the voice guidance do not correspond to the actual road.	The map is out of date.	Download updates from www.myrenault.com .
Traffic flow information is not displayed on the screen.	Guidance has not been activated. The "Traffic Map" connected service is not active.	Check if the guidance is activated or if the connected service is active. Select a destination and begin the guidance.
some items on the menu are not available.	Depending on the current command, some items will be unavailable.	
Voice guidance is unavailable.	The navigation system does not include the intersection. Voice guidance or guidance is deactivated.	Increase the volume. Ensure voice guidance is activated. Ensure guidance is activated.
The suggested route does not start or end at the required destination.	The destination is not yet recognised by the system.	Enter a road near to the required destination.
The system calculates a detour automatically.	Prioritising avoid area settings or traffic restrictions will affect the calculation of the route.	Deactivate the "Detour" function in the traffic settings menu.

OPERATING FAULTS (3/3)

Phone		
Description	Causes	Solutions
No sounds or ringtone can be heard.	The mobile phone is not connected to the system. The volume is set to minimum or pause.	Ensure that the mobile phone is connected to the system. Increase the volume or deactivate pause.
Impossible to make a call.	The mobile phone is not connected to the system. The phone keypad has been locked.	Ensure that the mobile phone is connected to the system. Unlock the phone keypad.
CarPlay or Android Auto replication is not operating.	The telephone is not connected or is not compatible with the system.	Check the compatibility of the telephone with these applications. Check that the telephone is properly connected to the system.

Voice recognition		
Description	Causes	Solutions
The system does not recognise the voice command stated.	The voice command has not been recognised. The voice recognition time delay has expired. The voice recognition cannot operate properly due to a noisy environment.	Check that the voice control is available (refer to the “Use voice control” section). Speak within the voice recognition time delay. Speak in a quiet environment.

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wireless charger	
induction recharging	4.19 – 4.20
wireless charger	4.19 – 4.20

Y

Yandex.Auto	5.2 → 5.5
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