

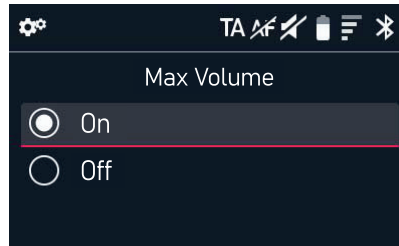
Volume limits at startup

If the volume level before the engine is turned off is higher than 25 (upper limit for Radio, Media, USB and Bluetooth Audio sources), the system will turn on with a volume of 25 the next time the engine is restarted.

If the volume level before the engine is turned off is less than 10 (lower limit for Radio, Media, USB and Bluetooth Audio sources), the system will turn on with a volume of 10 the next time the engine is restarted.

The default setting of the function is "Off" and you can set it to "On".

Turn the BROWSE ENTER button/knob to select the desired option and then press the button/knob to confirm the selection.



21

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MEDIA MODE

AUDIO SOURCE SELECTION


This chapter describes the interaction methods with USB, **Bluetooth®** and AUX (where provided) operation.


NOTE A dedicated messages will appear on the display if no Media device is connected to the system or if the connected Media source is not recognised by the system.

CHANGE TRACK (NEXT/PREVIOUS)

Turn the BROWSE ENTER button/knob clockwise to play the next track turn the BROWSE ENTER button/knob anticlockwise to go back to the beginning of the selected track or to the beginning of the previous track if the current one has been playing for less than 3 seconds.


FAST FORWARD/REWIND THROUGH TRACKS


Press and hold button 3  to fast-forward the selected song.

Press and hold button 2  to quickly reverse the selected song.

The fast forward/rewind will stop once the respective button is released or when the previous/next track is reached.

SHUFFLE


Press button 1  on the front panel to play the tracks on USB or **Bluetooth®** in a random order.

Button 1  can be used to perform three functions:

- ☐ "ON" (the graphic icon appears highlighted on the display): active function;
- ☐ "OFF" (the graphic icon appears grey - not active - on the display): function deactivated.

REPEAT

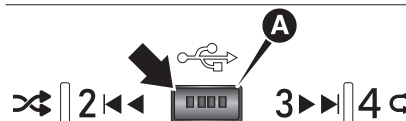
Press button 4  to activate this function.

The button 4  on the front panel can be used to perform these functions:

- ☐ "Repeat all": repeat all tracks;
- ☐ "Repeat one": repeat the single track;
- ☐ "Repeat off": deactivate the function.

USB MODE

To activate the USB mode, insert a USB flash drive into the USB port on the front panel, A fig. 22.

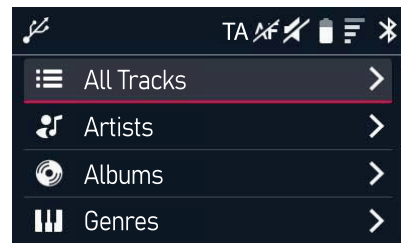


22

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If you insert a USB flash drive into the port on the front panel, the display will show a list of all available options, fig. 23:

- ☐ All Tracks
- ☐ Artists
- ☐ Albums
- ☐ Genres
- ☐ Playlists
- ☐ Podcasts (Apple devices only)
- ☐ Audiobooks (for Apple devices only)
- ☐ Folders



23

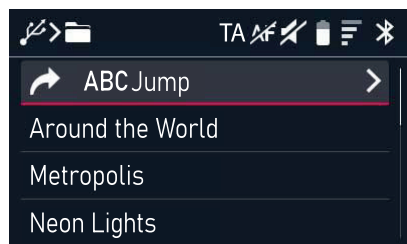
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Turn the BROWSE ENTER button/knob to select the desired option and then press the button/knob to confirm the selection.

Alphabetical selection

Selecting the "ABC Jump" item, fig. 24 you can select the track or the Artist etc. alphabetically according to the desired option.

NOTE If you insert a USB flash drive into the port on the front panel, if the "Autoplay" function is ON, all files in all folders will be played automatically.



24

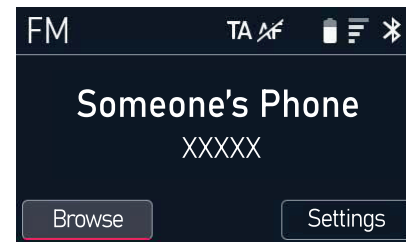
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IMPORTANT After using a USB recharging socket, we recommend disconnecting the device, always removing the cable from the vehicle socket first, never from the device. Cables left flying or connected incorrectly could compromise correct recharging and/or the USB socket condition.

PHONE MODE

PHONE MODE ACTIVATION

To activate phone mode, register the phone to the system using the **Bluetooth®** function (see the "**Bluetooth®** media" paragraph: the following screen fig. 25 will appear on the display.



25

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The following options will appear on the display:

- ❑ "Browse": to view the list of "Contacts", "Recent Calls" and the graphic keypad on the system display;
- ❑ "Settings": to access the "Settings" menu for Phone mode.

Turn the BROWSE ENTER button/knob to select the desired option and then press the button/knob to confirm the selection.

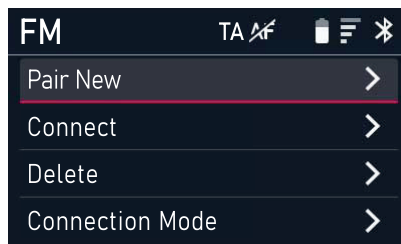
NOTE To consult the list of mobile phones and supported functions, visit the www.driveuconnect.eu website.

The mobile phone audio is transmitted through the sound system of the vehicle; the system automatically deactivates the system audio when the Phone function is used.

SETTINGS MENU

The Phone "Settings" menu can be used to make adjustments to the following functions, fig. 26:

- ❑ "Pair New": to register a new mobile phone to the system;
- ❑ "Connect": to connect a new mobile phone to the system;
- ❑ "Delete": to delete a mobile phone or **Bluetooth®** audio device from a list;
- ❑ "Connection Mode": to set the connection mode of your mobile phone.



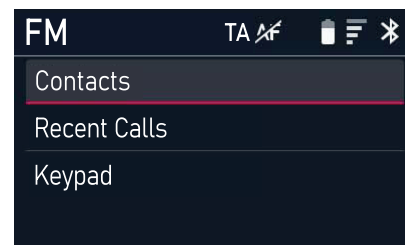
26

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BROWSE CALLS MENU

The "Browse" menu of the Phone can be used to make adjustments to the following functions, fig. 27:

- ❑ "Contacts": to view the contacts in the phonebook of your mobile phone on the system display;
- ❑ "Recent Calls": to view the list of the last telephone calls made on the system display;
- ❑ "Keypad": to view the graphic keypad on the system display.



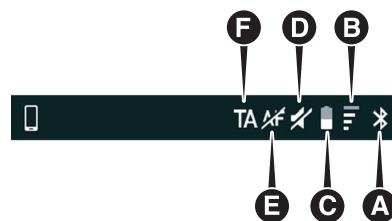
27

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INDICATIONS ON THE DISPLAY

When a mobile phone is paired to the system, the display shows various information (if available):

- ❑ the **Bluetooth®**, A fig. 28: is displayed only if a **Bluetooth®** device is paired;
- ❑ the mobile phone battery level, B fig. 28: this is shown if a paired mobile phone is connected to the system);
- ❑ the respective active audio status, C fig. 28;
- ❑ the "Alternative Frequencies (AF)" status (on or off) D fig. 28: a bar appears above the graphic icon shown on the display with the function off;
- ❑ the "Traffic Announcements (TA)" status (on or off) E fig. 28: a bar appears above the graphic icon shown on the display with the function off.



28

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To consult the list of mobile phone devices and supported functions, visit the www.driveuconnect.eu website or call Customer Service on 00 800 0 426 5337 (the number may vary depending on the country: please refer to the reference table in the "Customer Service number list" section herein).

PAIRING A MOBILE PHONE

IMPORTANT Only do this with vehicle stationary and in safe conditions; this function is disabled when the vehicle is moving.

The pairing procedure for a mobile phone is described below: always consult the mobile phone's instruction handbook in any case.

To pair the mobile phone, proceed as follows:

- ❑ access the "Settings" menu of the Phone;
- ❑ turn the BROWSE ENTER button/knob to select the "Pair New" option: a dedicated screen will appear on the display.

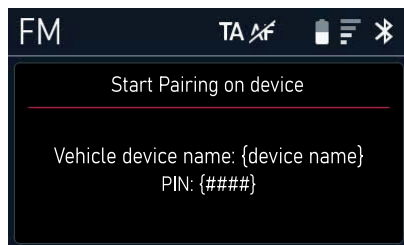
The "Settings" Menu can be accessed by selecting the "Settings" button in the "Phone" Menu, or by pressing the "OK" button in the "Phone" Main Menu (when no mobile phone is connected).

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After selecting it, the "Pair New" pairing procedure will start if the vehicle speed is below the maximum permitted threshold.

If the vehicle speed exceeds this threshold, the message "Function not available while vehicle is moving" will appear on the display.

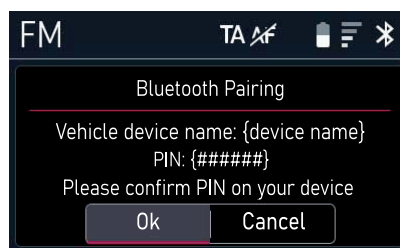
If the pairing process can start when "Pair New" is selected, a pop-up screen indicating the device name and a random 4-digit PIN will appear on the display fig. 29.



29

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When the vehicle name is selected, and if the 4-digit PIN has been entered correctly in the device, a pop-up message will appear on the display to start the procedure and then the following screen will appear, fig. 30.



30

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The 6-digit confirmation screen automatically replaces the previous one and driver confirmation is required on both the device and the system.

Once the PIN has been confirmed, both on the system and the paired device, the pairing procedure will start.

If the pairing procedure is successful, the new device is recorded and connected as audio and phone mode.

Once the pop-up screen disappears from the display, the system automatically returns to the main "Phone" mode screen and you will be asked if you want to download the phonebook.

If the connected device has "Siri" or another voice Voice Assistant function, the corresponding icon will appear on the system display.

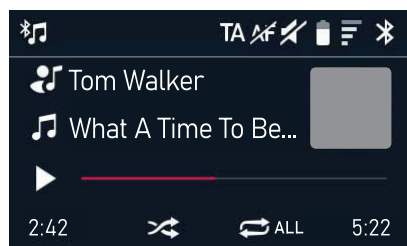
If the pairing procedure was unsuccessful, a dedicated message will appear on the system display.

NOTE The priority is determined according to the order of connection for mobile phones which are not set as favourites. The first connected phone will have the highest priority and will be the first device displayed on the list.

PAIRING A Bluetooth® AUDIO DEVICE

The pairing procedure of an audio device is performed by pressing the **PHONE** button on the front panel and selecting "Settings".

The display will show information (if available) about the connected device, fig. 31, if the pairing was successful.



31

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IMPORTANT If the connection is lost between **Bluetooth®** and the mobile phone and system, consult the handbook of the mobile phone.

IMPORTANT You cannot pair a **Bluetooth®** device with the vehicle in motion; a dedicated message will appear on the system display.

NOTE If the pairing procedure of a **Bluetooth®** device fails, a dedicated message will appear on the system display. In this case, repeat the described above pairing procedure.

NOTE When modifying the name-device in the **Bluetooth®** settings of the mobile phone (where provided), the system may change the track being played if the device is connected via USB after the **Bluetooth®** connection. For proper operation after updating the mobile phone software, it is recommended to remove the phone from the list of devices paired to the system, delete the previous system pairing also from the list of **Bluetooth®** devices on the mobile phone and make a new pairing.

CONNECTING/ DISCONNECTING A MOBILE PHONE OR A Bluetooth® AUDIO DEVICE

Connection

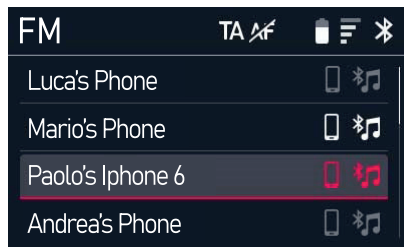
The system connects automatically to the paired mobile phone with the highest priority.

To choose a specific mobile phone or **Bluetooth®** audio device, proceed as follows:

- ☐ access the "Settings" menu of the Phone;
- ☐ turn the BROWSE ENTER button/knob and select the "Connect" option;
- ☐ press the BROWSE/ENTER button/knob to confirm the selection: a dedicated screen will appear on the display.
- ☐ in the case shown in fig. 34 both protocols (phone and Bluetooth Audio) will be connected. The connected phone is "Mario's Phone" while the Bluetooth Audio active is "Paolo's iPhone 6";

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- ❑ in the case shown in fig. 33 the mobile phone in the second line of the list shown on the display has both protocols (phone and Bluetooth Audio) by pressing the BROWSE/ENTER button/knob;
- ❑ in the case shown in fig. 34, the second mobile phone shown in the list on the display is highlighted: in this case, the mobile phone is ready to be connected to both protocols (phone and Bluetooth Audio). The Bluetooth Audio active is for the "Paolo's iPhone 6" phone.



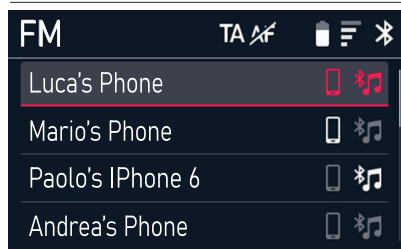
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Disconnection

To disconnect a specific mobile phone or **Bluetooth®** audio device, proceed as follows:

- ❑ access the "Settings" menu of the Phone;
- ❑ turn the BROWSE ENTER button/knob and select the "Delete" option;
- ❑ press the BROWSE/ENTER button/knob to confirm the selection: a dedicated screen will appear on the display.

DELETION OF A MOBILE PHONE OR A Bluetooth® AUDIO DEVICE

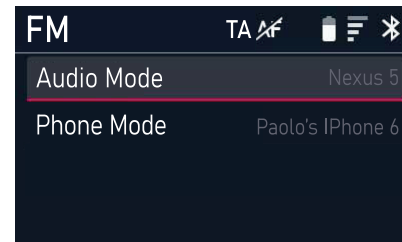
To delete a mobile phone or **Bluetooth®** audio device from a list, proceed as follows:

- ☐ access the "Settings" menu of the Phone;
- ☐ turn the BROWSE ENTER button/knob to select the device (mobile phone or **Bluetooth®** device) to delete, fig. 34;
- ☐ press the BROWSE ENTER button/knob to confirm your choice: a dedicated message will appear on the display indicating that the deletion has taken place.

SETTING CONNECTION MODE OF THE MOBILE PHONE OR Bluetooth® AUDIO DEVICE

Proceed as follows to set the connection mode of the a mobile phone or **Bluetooth®** audio device from a list:

- ☐ access the "Settings" menu of the Phone;
- ☐ turn the BROWSE ENTER button/knob and select the "Connection Mode" option;
- ☐ press the BROWSE ENTER button/knob to confirm the choice;
- ☐ turn the BROWSE ENTER button/knob and select the desired option: "Audio Mode" or "Phone Mode", fig. 35;
- ☐ press the BROWSE/ENTER button/knob to confirm the selection: a dedicated message will appear on the display.



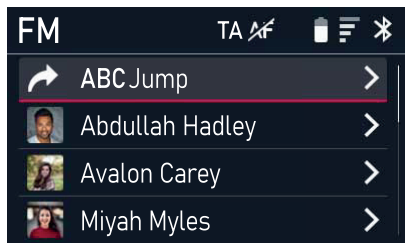
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PHONE DATA TRANSFER (PHONEBOOK AND RECENT CALLS)

This function is only active if your mobile phone supports the function for sending the phonebook via **Bluetooth®** technology.

After the first phone data transmission, the procedure for transmitting and updating the phonebook (if supported), fig. 36, starts as soon as a **Bluetooth®** connection is established between mobile phone and system.



36

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Viewing phonebook contacts

Proceed as follows to view the phonebook contacts:

- ☐ access the "Browse" menu of the Phone;
- ☐ turn the BROWSE ENTER button/knob to select the "Contacts" option: the display will show all the contacts in the phonebook.

Viewing information on a contact

Proceed as follows to view the information of a contact, after displaying the phonebook on the system display:

- ☐ turn the BROWSE ENTER button/knob and select desired name;
- ☐ press the BROWSE ENTER button/knob to confirm your choice: the display will show a screen containing the following data (if stored), fig. 37:
 - name of the selected contact;
 - home phone number;
 - mobile phone number;
 - office phone number;



37

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Whenever a mobile phone is connected to the system, a maximum of 2000 contacts can be downloaded and updated for each phone.

Depending on the amount of items downloaded from the phonebook, a slight delay can occur before the last names downloaded can be used. Until then, the phonebook downloaded previously (where provided) will be available.

Only the phonebook of the mobile phone currently connected to the system can be accessed.

The phonebook downloaded from the mobile phone can neither be modified nor deleted through the system: changes will be transmitted and updated in the system when the mobile phone is next connected.

MAKING A PHONE CALL

The operations described below can only be accessed if supported by the mobile phone in use.

For all functions available, refer to the mobile phone owner's handbook.


A call can be made by:

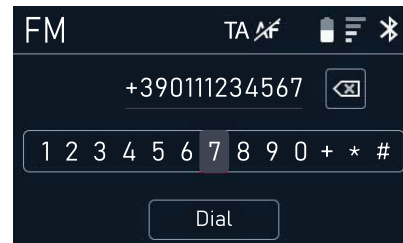
- ☐ by selecting a contact from the phonebook and then selecting the "Call" option;
- ☐ by dialling a phone number using the graphic keypad on the display and then selecting the "Call" option.

Dialling a telephone number using the "graphic keypad" present on the display

The graphic keypad on the display can be used to dial a phone number.

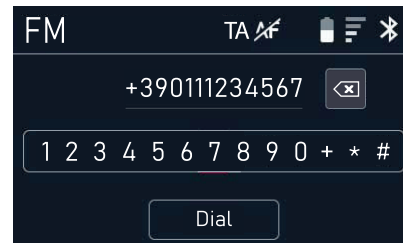
Proceed as follows:

- ☐ access the "Browse" menu of the Phone;
- ☐ turn the BROWSE ENTER button/knob to select the "Keypad" option: the graphic keypad will appear on the display, fig. 38;
- ☐ turn the BROWSE ENTER button/knob to select the individual digits of the phone number. After selecting each digit press the BROWSE ENTER button/knob to confirm your choice;
- ☐ to delete the entry of a digit, select the symbol , fig. 39;
- ☐ select the "Dial" option when you have finished keying in the telephone number; the number will be dialled automatically (if was keyed in correctly).



38

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Dialling the phone number using the mobile phone

It is possible to dial a phone number with the mobile phone and continue using the system (never allow yourself to be distracted while driving).

When a phone number is dialled with the keypad of the mobile phone, the audio of the call is played over the sound system of your vehicle.

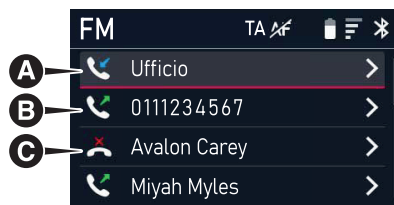
Recent calls

The list of the last outgoing calls each of the following call types can be shown on the display:

- ☐ all calls
- ☐ received calls (A fig. 40)
- ☐ outgoing calls (B fig. 40)
- ☐ missed calls (C fig. 40)

Proceed as follows to access these call types:

- ☐ access the "Browse" menu of the Phone;
- ☐ turn the BROWSE ENTER button/knob to select the "Recent calls" option: the list of recent calls will appear on the display.




40

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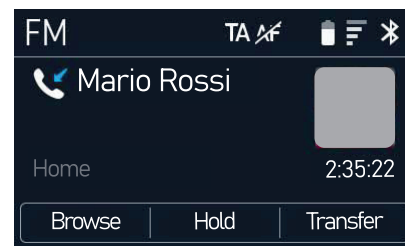
MANAGING AN INCOMING CALL

Answer a call

To answer the incoming call, press the **PHONE** button on the front panel or the button  on the steering wheel controls: the following screen will appear on the system display, fig. 41.

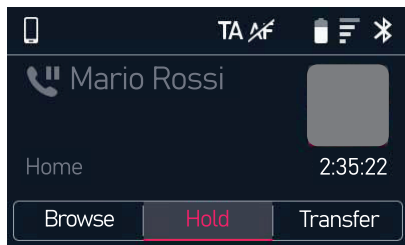
Select one of the desired options:

- ☐ "Browse": to select the "Browse" menu;
- ☐ "Hold": to keep the ongoing call active; in this case the following screen will appear on the display, fig. 42;
- ☐ "Transfer": to transfer the call to the device.



41


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42

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Declining a call

To reject an incoming call, press the button  on the front panel or on the steering wheel controls; a dedicated screen will appear on the system display.

Switching between calls

To switch between different calls (after answering), select the "Switch" option to put the current call on hold and answer the new incoming call.

IMPORTANT Not all mobile phones may support the management of an incoming call when another phone conversation is active.

MAKING A SECOND PHONE CALL

When a phone conversation is active, a second phone call can be made as follows:

- ☐ select the number/contact from the list of recent calls;
- ☐ by selecting the contact from the phonebook;

MANAGING TWO PHONE CALLS (CONFERENCE CALL)

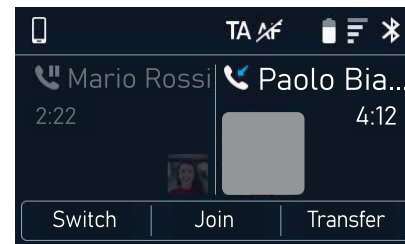
If two calls are in progress (one fig. 43 active and one on hold), you can:

- ☐ switch between calls by selecting the "Transfer" option;

or

- ☐ merge the two calls in a conference by selecting the "Conference" option.

NOTE Check whether the phone in use supports the management of a second call and the "Conference" mode.



43

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CONTINUING A PHONE CALL

After the engine is switched off, it is still possible to continue a phone call.

The call continues until it is ended manually or for a maximum period of about 20 minutes.

When the system is switched off the call is transferred to the mobile phone.

ENDING A CALL


To end a call, press the button  on the front panel or on the steering wheel controls; a dedicated screen will appear on the system display.

TRANSFERRING A CALL


The ongoing calls can be transferred from the mobile phone to the system and vice versa without ending the calls.

To transfer the call, select "Transfer".

ACTIVATION/ DEACTIVATION OF THE MICROPHONE

During a call the microphone can be deactivated by pressing the  button on the front panel.

When the microphone of the system is deactivated it is still possible to listen to the call in progress.

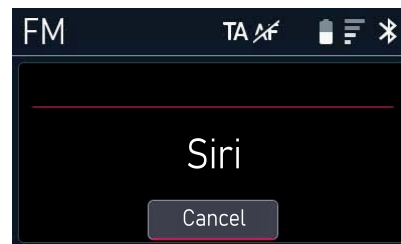
To reactivate the microphone, press the button  on the front panel.

SIRI EYES FREE

(available only with iPhone 4S and subsequent versions and compatible iOS versions)


The "Siri" function, fig. 44, can be used to use your voice to send text messages, play the content of the device, make phone calls and much more. Siri understands and replies in natural language and interacts with requests.

The system was designed so that you can keep your eyes on the road and hands on the steering wheel, allowing you to perform other useful tasks through Siri.




Interaction with "Siri"

Proceed as follows to interact with "Siri":

- ❑ pair the "Siri" enabled device with the **Uconnect™** system. Refer to the chapter on pairing the phone for the correct pairing procedure;
- ❑ press and release the button  on the steering wheel. When you hear the double beep, the system is ready and you can interact with "Siri" to impart the desired commands.

Ending the "Siri" function

End "Siri" mode by pressing button  briefly on the steering wheel or by pressing the "Delete" graphic button fig. 44 or by waiting for the device to close "Siri" (a few seconds after the last interaction).

NOTE Make sure that "Siri" is enabled on the device before pairing it with the **Uconnect™** system.

NOTE To access the device's audio content through "Siri", make sure that it is also connected as an audio source. For navigation directions, the device must be the active audio source.

NOTE Speak clearly in front of the microphone at a normal pace and volume, to ensure that "Siri" understands the command given.

NOTE "Siri" requires internet access. "Siri" may not be available in all languages or in all geographical regions and its functions may vary depending on the geographical region. In this case, a dedicated screen will appear on the display.

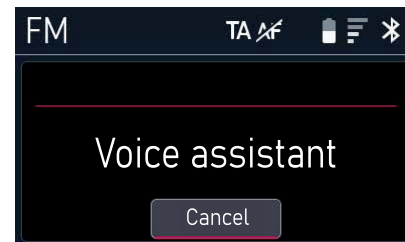
NOTE For navigation directions, the device must be the active audio source.

VOICE ASSISTANT

(only available with Android compatible mobile phones)


The "Voice Assistant" function, fig. 45, can be used to use your voice to send text messages, play the content of the device, make phone calls and much more. "Voice Assistant" understands and replies in natural language and interacts with requests.

The system was designed so that you can keep your eyes on the road and hands on the steering wheel, allowing you to perform other useful tasks through "Voice Assistant".




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
To activate the "Voice Assistant" function press and release the button  on the steering wheel controls. A dedicated screen will appear on the display. As soon as you hear a double beep, you can start interacting with Siri, to listen to music, get directions, read text messages and more.

Interacting with the Voice Assistant

Proceed as follows to interact with Voice Assistant:

- ❑ pair the "Voice Assistant" enabled device with the **Uconnect™** system. Refer to the chapter on pairing the phone for the correct pairing procedure;
- ❑ press the  button on the steering wheel (long press). When you hear the double beep, the system is ready and you can interact with "Voice Assistant" to impart the desired commands.

Ending the "Voice Assistant" function

End "Voice Assistant" mode by pressing button  briefly on the steering wheel or by pressing the "Delete" graphic button fig. 45 or by waiting for the device to close "Voice Assistant" (a few seconds after the last interaction).

NOTE Make sure that "Voice Assistant" is enabled on the device before pairing it with the **Uconnect™** system.


NOTE To access the device's audio content through "Voice Assistant", make sure that it is also connected as an audio source. For navigation directions, the device must be the active audio source.

NOTE Speak clearly in front of the microphone at a normal pace and volume, to ensure that "Voice Assistant" understands the command given.

NOTE Siri requires internet access. "Voice Assistant" not be available in all languages or in all geographical regions and its functions may vary depending on the geographical region. In this case, a dedicated screen will appear on the display.

NOTE For navigation directions, the device must be the active audio source.

SETTINGS

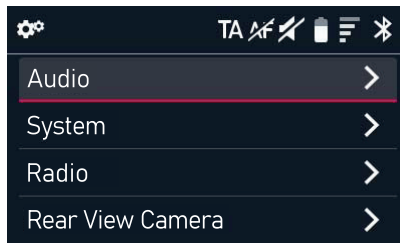
Press the  button on the front panel to display the "Settings" menu, fig. 46.

The menu comprises the following options:

- ☐ "Audio"
- ☐ "System"
- ☐ "Radio"
- ☐ "Rear View Camera"

Turn the BROWSE ENTER button/knob to select the desired category and then press the BROWSE ENTER button/knob to confirm the selection.

See the respective paragraphs for the description of the above options.



46

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41

SYSTEM

The following adjustments can be carried out using the "System" menu:

- ☐ "Auto-on"
- ☐ "Radio Off Delay"
- ☐ "Autoplay"
- ☐ "Restore Default Settings"

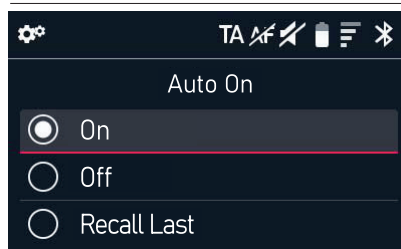
Auto-on

This function can be used to select the radio operation when the ignition device is turned to MAR.

You can choose between radio on, radio off or restore the active status of the active status from the last time the ignition device was turned to STOP ("Recall Last"), fig. 47.

The default setting of the function is "Recall Last".

Turn the BROWSE ENTER button/knob to select the desired option and then press the button/knob to confirm the selection.



47

F1A2034

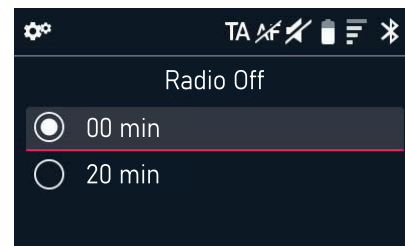
Radio Off Delay

This function can be used to set the automatic shutdown time of the system.

The default setting is "00 minutes" but this setting can be changed to reach a maximum automatic shutdown time after about 20 minutes, fig. 48.

Turn the BROWSE ENTER button/knob to select the desired option and then press the button/knob to confirm the selection.

NOTE Opening a door will cancel the 20-minute timer.



48

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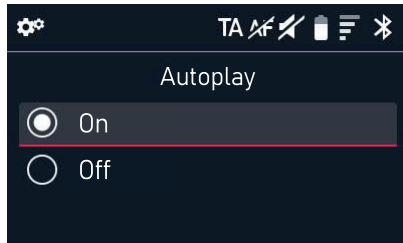
Autoplay

This function can be used to enable ("On") or disable ("Off") automatic playback of USB devices connected to the system, fig. 49.

The default setting of the function is "On".

With the function on, the USB devices automatically play their content as soon as the USB device is inserted.

Turn the BROWSE ENTER button/knob to select the desired option and then press the button/knob to confirm the selection.



49

F1A2035

Restore Default

This function can be used to restore the default settings of the system.

Turn the BROWSE ENTER button/knob to select the desired option and then press the button/knob to confirm the selection.

A dedicated message will appear on the display. Select "Yes" to confirm your choice.

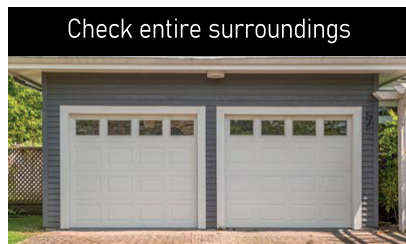
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43

REAR VIEW CAMERA (PARKVIEW® REAR BACK UP CAMERA)

(where provided)

The vehicle may be equipped with a ParkView® Rear Back Up Camera, shows an image of the area surrounding the rear of the vehicle on the system display when reverse is engaged or when the tailgate is opened fig. 50.



50

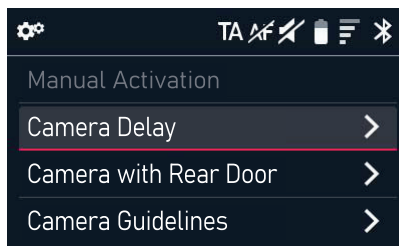
F1A2030

CAMERA ACTIVATION/ DEACTIVATION

After activating the camera, it will be possible to select one of the following options, fig. 51:

- ☐ "Manual Activation": to activate viewing the video camera on the display of the system;
- ☐ "Camera Delay": to delay the switching off of the shooting of the camera when reverse gear is disengaged;
- ☐ "Camera with Rear Door": to activate the camera when the tailgate is opened;
- ☐ "Camera Guidelines": to activate viewing dynamic grids that show the route of the vehicle on the screen.

Turn the BROWSE ENTER button/knob to select the desired category and then press the BROWSE ENTER button/knob to confirm the selection.



51

F1A2031

NOTE A beep will be heard when you engage reverse gear. The volume is set by default and cannot be adjusted or muted. When you disengage the reverse gear, the beep will be muted and the sound will be restored.

NOTE If the camera is not available, the display will show a dedicated message.

Refer to the descriptions in the Owner Handbook for the operation of the camera.

CUSTOMER SERVICE NUMBER LIST

The following table shows the specific Customer Service numbers for each country.

Country	Universal Toll Free Number	National Toll Free Number	Toll number
Austria	00 800 0 426 5337 This number is not available for some mobile system operators.	0800 20 1741	+39 02 444 12 045
Belgium	00 800 0 426 5337 This number is not available for some mobile system operators.	0800 55 888	+39 02 444 12 045
Denmark	00 800 0 426 5337 This number is not available for some mobile system operators.	80 20 5337	+39 02 444 12 045
France	00 800 0 426 5337	0800 042653	+39 02 444 12 045
Germany	00 800 0 426 5337 This number is not available for some mobile system operators.	0800 0426533	+39 02 444 12 045
Ireland	00 800 0 426 5337 This number is not available for some mobile system operators.	1800 505337	+39 02 444 12 045
Italy	00 800 0 426 5337 This number is not available for some mobile system operators.	800 042653	+39 02 444 12 045
Luxembourg	00 800 0 426 5337 This number is not available for some mobile system operators.	8002 5888	+39 02 444 12 045
Morocco		0801000201	
Netherlands	00 800 0 426 5337 This number is not available for some mobile system operators.		+39 02 444 12 045
Poland	00 800 0 426 5337	800 533700	+39 02 444 12 045
United Kingdom	00 800 0 426 5337	0800 1692966	+39 02 444 12 045

Country	Universal Toll Free Number	National Toll Free Number	Toll number
Spain	00 800 0 426 5337 This number is not available for some mobile system operators.	900 10 5337	+39 02 444 12 045
Sweden	00 800 0 426 5337 This number is not available for some mobile system operators.	020 5337 00	+39 02 444 12 045
Switzerland	00 800 0 426 5337 This number is not available for some mobile system operators.	0800 0426 53	+39 02 444 12 045

FCC

FCC ID: **LTQ139250**

FCC § 15.19 Labelling requirements

This device complies with part 15 of the FCC Rules and Industry Canada license exempt

RSS standard(s). Operation is subject to the following two conditions: 1 This device may not cause harmful interference, and 2 This device must accept any interference received, including interference that may cause undesired operation.

FCC § 15.21 Information to user

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. RF exposure requirements

To comply with FCC RF exposure compliance requirements, the device must be installed to provide a separation distance of at least 20 cm from all persons.

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