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INTRODUCTION

The car is equipped with an infotematic system designed according to the specific characteristics of the passenger compartment, with a customised design that matches the style of dashboard.

The system is installed in an ergonomic position for the driver and passenger, and controls can be quickly located from the graphical display on the front, making the device easy to use.

To increase protection against theft, the system has a protection system that only allows it to be used on the vehicle in which it was originally fitted.

The instructions for use are given below and we recommend you read them carefully and always keep them to hand (for example, in the glove compartment).

Enjoy reading. Happy motoring!

Federal Communications Commission (FCC) Statement

Note: This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference, in which case the user will be required to correct the interference at his own expense.

Properly shielded and grounded cables and connectors must be used in order to meet FCC emission limits. IBM is not responsible for any radio or television interference caused by using other than recommended cables and connectors or by unauthorized changes or modifications to this equipment. Unauthorized changes or modifications could void the user's authority to operate the equipment.

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

Federal Communications Commission (FCC) Warning

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

The information in this publication is provided by way of example. Fiat Group Automobiles S.p.A. can modify the specifications of the vehicle model described in this publication at any time, for technical or marketing purposes. For further information, contact a Fiat Dealership.

TIPS, CONTROLS AND GENERAL INFORMATION

TIPS

Road safety

Learn how to use the various system functions before setting off.

Read the instructions for the system carefully before setting off.




1) 2)

Reception conditions

Reception conditions change constantly while driving. Reception may be interfered with by the presence of mountains, buildings or bridges, especially when you are far away from the broadcaster.

IMPORTANT The volume may be increased when receiving traffic alerts and news.

Care and maintenance

Observe the following precautions to ensure the system is fully operational:  1)

- the display lens should not come into contact with pointed or rigid objects which could damage its surface; use a soft, dry anti-static cloth to clean and do not press.
- never use alcohol, petrols and derivatives to clean the display lens.
- prevent any liquid from entering the system: this could damage it beyond repair.

Important

In the event of a fault, the system must only be checked and repaired by a Fiat Dealership.

If the temperature is particularly low, the display may take a while to reach optimum brightness.

If the car is stopped for a while and the external temperature is very high, the system may go into “thermal protection” mode, suspending operation until the radio temperature returns to acceptable levels.

MULTIMEDIA DEVICES: SUPPORTED AUDIO FILES AND FORMATS

For USB and iPod sources the system can play files with the following extensions and formats:

- .MP3 (32 – 320 kbps);

- .WAV;
- .WMA (5 – 320 kbps) mono and stereo;
- .AAC (8 – 96 kHz) mono and stereo;
- .M4A (8 – 96 kHz) mono and stereo;
- .M4B (8 – 96 kHz) mono and stereo;
- .MP4 (8 – 96 kHz) mono and stereo.

For all sources (USB and iPod), the system can also play the following Playlist formats:

- .M3U
- .WPL
- .PLS

NOTE It makes no difference whether the suffixes are written in capital or small letters.

NOTES ON TRADEMARKS

iPod, iTunes and iPhone are registered trademarks of Apple Inc.

All other trademarks are the property of their respective owners.



Apple is not responsible for the operation of this device and of its conformity with the safety rules and standards.



The DAB/DAB+/DMB Digital Radio function has been certified according to the specifications of the "ARD" white sticker, for Class A - Audio services. ARD is a trademark of the Associazione per la Radiofonia Digitale in Italia.

EXTERNAL AUDIO SOURCES

Other electronic devices (e.g. iPod, PDA, etc.) can be used on the car.

Some of them may cause electromagnetic interference however. Disconnect these devices if the system performance worsens.

NOTE The system supports only FAT32-formatted USB devices. The system does not support devices with a capacity higher than 64 GB.

ANTI-THEFT PROTECTION

The system is equipped with an anti-theft protection system based on the exchange of information with the electronic control unit (Body Computer) on the car.

This guarantees maximum safety and prevents the secret code from being entered after the power supply has been disconnected.

If the check has a positive outcome, the system will start to operate, whereas if the comparison codes are not the same or if the electronic control unit (Body Computer) is replaced, the system will ask the user to enter the secret code according to the procedure described in the paragraph below.

Entering the secret code

When the system is switched on, if the code is requested, the display will show "Please enter Anti-Theft Code" followed by the video page showing a keypad to enter the secret code fig. 1.

The secret code is made up of four digits, from 1 to 9: to insert the first digit of the code, turn the "BROWSE/ENTER" right knob and press to confirm.

After inserting the fourth digit, move the cursor to "OK" and press the "BROWSE/ENTER" right knob: the system will start to operate.

If an incorrect code is entered, the system displays "Incorrect Code" to notify the user of the need to enter the correct code.

After the 3 available attempts to enter the code, the system displays "Incorrect Code. Radio locked. Please wait 30 minutes": the waiting time is displayed. Once the text has disappeared you can start the code entering procedure again.



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Car radio passport

This document certifies ownership of the system. The car radio passport shows the system model, serial number and secret code.

In the case of loss of the car radio passport, contact the Fiat Dealership, taking an ID document and the car ownership documents.

IMPORTANT Keep the car radio passport in a safe place so that you can give the information to the relevant authorities if the system is stolen.

IMPORTANT

Look at the screen only when it is necessary and safe. If you need to look at the screen for a long time, pull over to a safe place so as not to be distracted while driving.

Immediately stop using the system in the event of a fault. Otherwise the system might be damaged. Contact a Fiat Dealership as soon as possible to have the system repaired.

SOFTWARE UPDATES

When update software for the system is available, it will be possible to download it from the www.fiat.com (for Italy) or www.fiat.com (for other countries) website, or by contacting a Fiat Dealership.

TECHNICAL SPECIFICATIONS

Maximum power: 4 x 30 W

Front speakers

- 2 Ø 38 mm tweeters;
- 2 Ø 165 mm mid-woofer speakers.

Rear loudspeakers (Panorama versions)

- 2 x Ø 130 mm full-range speakers.



WARNING

- 1) Follow the safety rules here below: otherwise serious injuries may occur to the occupants or the system may be damaged.**
- 2) If the volume is too loud this can be dangerous. Adjust the volume so that you can still hear background noises (e.g. horns, ambulances, police vehicles, etc.).**

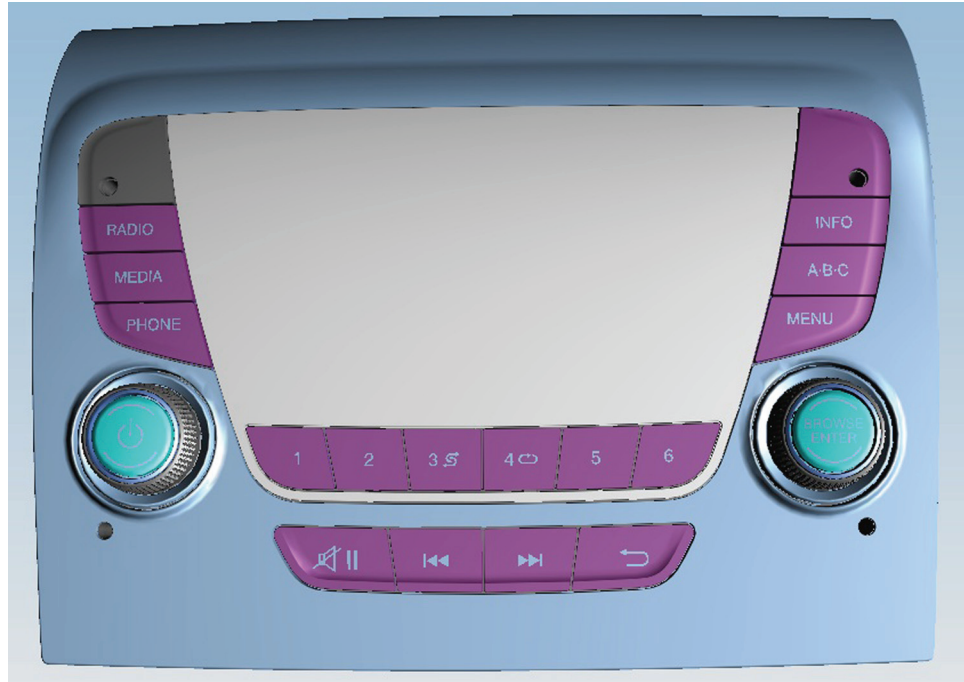


IMPORTANT

- 1) Only clean the front panel and the display lens with a soft, clean, dry, anti-static cloth. Cleaning and polishing products may damage the surface. Never use alcohol, petrols and derivatives.**

QUICK GUIDE

CONTROLS ON FRONT PANEL



2




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FRONT PANEL CONTROL SUMMARY TABLE

Button	Functions	Mode
⏻	Ignition	Brief button press
	Switching off	Brief button press
	Volume adjustment	Knob clockwise/anticlockwise turning
🔇	Volume activation/deactivation (Mute/Pause)	Brief button press
↩	Exit the selection/return to previous screen	Brief button press
BROWSE ENTER	Scrolling the list or tuning to a radio station	Knob clockwise/anticlockwise turning
	Confirmation of the option displayed	Brief button press
INFO	Display mode selection (Radio, Media Player)	Brief button press
PHONE	Access to the Phone mode	Brief button press
MENU	Access to the Infotelematic System/Settings menu	Brief button press
MEDIA	Source selection: USB/iPod or AUX	Brief button press
RADIO	Access to the Radio mode	Brief button press
1-2-3-4-5-6	Store current radio station	Long button press
	Stored radio station recall	Brief button press
A-B-C	Selection of the wished letter of each list	Brief button press
⏮	Search for previous radio station/selection of USB/iPod previous track	Brief button press
	Scan of lower frequencies until released/Fast rewind of USB/iPod track	Long button press

DRAFT

Uconnect™ Radio

Button	Functions	Mode
	Search for next radio station/selection of USB/iPod next track	Brief button press
	Scan of higher frequencies until released/Fast forward of USB/iPod track	Long button press
	Shuffle of USB/iPod tracks	Brief button press
	USB/iPod loop	Brief button press

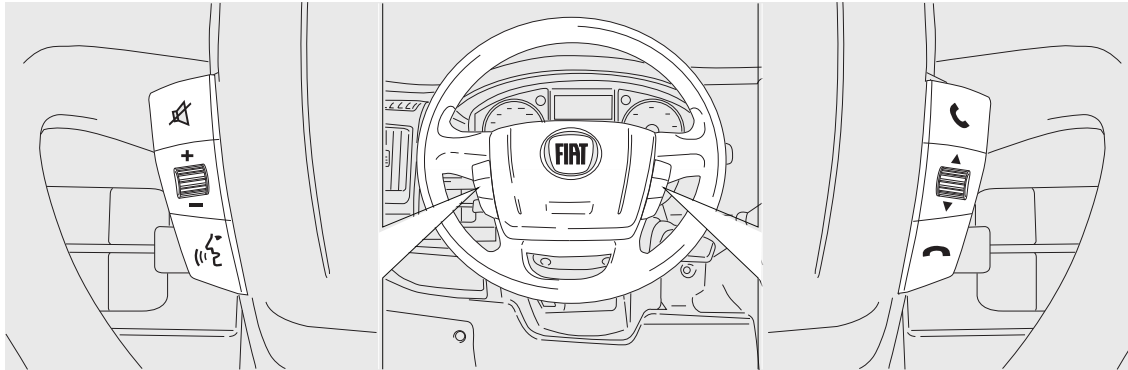
STEERING WHEEL CONTROLS

(for versions/markets, where provided)

DESCRIPTION

The controls for the main system functions are present on the steering wheel to make control easier.

The activation of the function selected is controlled, in some cases, by how long the button is pressed (short or long press) as described in the table below.









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Uconnect™ Radio

STEERING WHEEL CONTROL SUMMARY TABLE

Button	Interaction (pressure/rotation)
	<ul style="list-style-type: none"> <input type="checkbox"/> Acceptance of incoming call <input type="checkbox"/> Acceptance of the second incoming call and putting the active call on hold
	<ul style="list-style-type: none"> <input type="checkbox"/> Rejection of incoming call <input type="checkbox"/> Ending of call in progress
	<p>Pressing the centre of the left wheel:</p> <ul style="list-style-type: none"> <input type="checkbox"/> deactivation/reactivation of the microphone during a phone conversation <input type="checkbox"/> activation/deactivation of the USB/iPod source Pause <input type="checkbox"/> activation/deactivation of radio Mute function
	<p>Turning left wheel upwards or downwards: audio volume adjustment</p> <p>Short press: volume increase/decrease in single steps</p> <p>Long press: volume continuous increase/decrease until released</p>
	Function not available
	<p>Turning right wheel upwards or downwards:</p> <ul style="list-style-type: none"> <input type="checkbox"/> Short press (Radio mode): selection of next/previous station <input type="checkbox"/> Long press (Radio mode): scan higher/lower frequencies until released <input type="checkbox"/> Short press (USB/iPod mode): selection of previous/next track <input type="checkbox"/> Long press (USB/iPod mode): fast forward/rewind until released

SWITCHING THE SYSTEM ON/OFF

The system is switched on/off by pressing the  button/knob.

The electronic volume adjustment control rotates continuously (360°) in both directions, without stop positions.

Turn the button/knob clockwise to increase the radio volume or anticlockwise to decrease it.

RADIO (TUNER) MODE

The system has the following tuners: AM, FM and DAB (for versions/markets, where provided).

RADIO MODE SELECTION

Press the RADIO button on the front panel to activate radio mode.

SELECTING A FREQUENCY BAND

The different tuning modes can be selected by pressing the RADIO button on the front panel.

Each tuning mode has a specific set of presets.

DISPLAYED INFORMATION

After the desired radio station is selected on the display (see fig. 4), the following information is shown (INFO mode activated):



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In the upper part: the preset station, the time and the other active radio settings (e.g. TA) are highlighted.

In the central part: the name of the current station, the frequency and the radio text information (if any) are highlighted.

AM/FM STATION LIST

Press the BROWSE/ENTER button/knob to display the complete list of the FM/AM stations that can be received.

The FM station can be sorted alphabetically by the **A-B-C** button.





AM/FM/DAB RADIO STATION STORAGE (if present)

The preset stations are available in all system modes and are selected by touching one of the presetting buttons **1-2-3-4-5-6** on the front panel.





If you are tuned to a radio station that you wish to store, hold down the button on the display which corresponds to the desired preset until an acoustic confirmation signal is emitted.

The system can store up to 18 radio stations in each mode.

AM/FM RADIO STATION SELECTION

To search for the desired radio station press buttons  or  or use the wheel of the steering wheel controls  , or turn the "BROWSE/ENTER" knob.

PREVIOUS/NEXT RADIO STATION SEARCH

Press briefly the buttons  or  or use the wheel of the steering wheel controls  : when the button is released the previous or next radio station is displayed.

When searching forwards, if the system reaches the end of the band, it will automatically stop on the station where the search has started from.

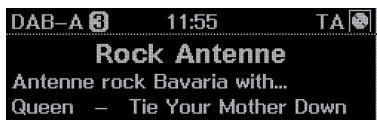
PREVIOUS/NEXT RADIO STATION FAST SEARCH

Hold down buttons **◀◀** or **▶▶** to start the fast search: when the button is released, the first tunable radio station can be heard.

DAB RADIO STATION SELECTION

(for versions/markets, where provided)

Once the DAB radio mode on the display is selected, the information on the station being listened to is displayed (see fig. 5) and the following information will be available:



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In the upper part: the preset station, the time and the other active radio settings (e.g. TA) are highlighted.

In the central part: the name of the current station and the DLS information (if any) are highlighted.

Selection of the previous/next radio station by:

- turning the BROWSE ENTER button/knob;
- briefly pressing the **◀◀** or **▶▶** buttons on the display;
- turning the **▲** or **▼** controls on the steering wheel.

Previous/next radio station fast search

Hold down buttons **◀◀** or **▶▶** to start the fast search: when the button is released, the first tunable radio station can be heard.

DAB station list

Press the BROWSE ENTER button/knob to display:

- the list of all DAB stations;
- the list of stations filtered by "Genres";

- the list of stations filtered by "Ensembles" (broadcast group).

Within each list, the "ABC" button allows the user to skip to the desired letter in the list.

RADIO STATION ALPHABETIC SORTING

The DAB station can be sorted alphabetically by the **A-B-C** button on the front panel.

AUDIO

To access the "Audio" menu, press the MENU button on the front panel, scroll through the menu, then select and press the "Audio" option on the display.

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

- "Equaliser";
- "Balance/Fader" (left/right and front/rear balance adjustment);
- "Speed/Volume" (speed-dependent automatic volume control);
- "Loudness" (for versions/markets, where provided);
- "AUX balancing".

To exit the "Audio" menu, press the "Back" button.

Equaliser

Select the wished "Bass/Mid/Treble" option on the display by turning the BROWSE ENTER button/knob and press the same to confirm the setting (see fig. 6).

Tune by the BROWSE ENTER button/knob and then press the same to confirm.



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Once the adjustments are complete, press the "Back" button.

Balance/Fader

Select "Phone/Bluetooth" on the display.

Adjust the left/right front loudspeaker balance by the BROWSE ENTER button/knob (see fig. 7).

Press the same knob to confirm the setting.



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Select "Fader" on the display.

Adjust the front/rear loudspeaker balance by the BROWSE ENTER button/knob (see fig. 8).

Press the same knob to confirm the setting.

Once the adjustments are complete, press the "Back" button.



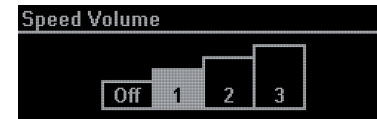
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Volume/Speed

Select the "Volume/Speed" option to choose between "Off" and "1", "2" or "3".

The option selected is displayed (see fig. 9).



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Choose "1", "2" or "3" with the BROWSE/ENTER button/knob to increase the volume proportionally to the selection made.

Press the same knob to confirm the setting.

Once the adjustments are complete, press the "Back" button.

Loudness

(for versions/markets, where provided)

Allows you to activate/deactivate the "Loudness" function, which improves the sound quality at low volumes.

Auto-On Radio

It allows the choice of whether to switch on the radio or leave it off when the car is started, or to recall the state of the radio when the engine was stopped.

MEDIA MODE

This chapter describes the interaction modes concerning the operation of AUX and USB/iPod.

TRACK CHANGE (previous/next)

Briefly press the **▶▶|** button or turn the BROWSE ENTER button/knob clockwise to play the next track or briefly press the **◀◀|** button or turn the BROWSE ENTER button/knob anticlockwise to return to the beginning of the selected track or to the beginning of the previous track if this has been played for less than 3 seconds.

TRACK FAST FORWARD/REWIND

Press and hold down the **▶▶|** button to fast forward the selected track or keep the **◀◀|** button pressed to fast rewind the track.

The fast forward/rewind will stop once the **▶▶|** / **◀◀|** button is released or when the previous/next track is reached.

TRACK SELECTION (Browse)

Use this function to scroll through and select the tracks on the active device.

The choices available depend on the device connected.

For example, on a USB/iPod device you can also scroll through the list of artists, genres and albums available depending on the information present on the tracks using the BROWSE ENTER button/knob.

Within each list, the **A-B-C** button on the front panel allows the user to skip to the desired letter in the list.

NOTE This button may be disabled for some **Apple®** devices.

NOTE The "BROWSE ENTER" button does not allow any operation on an AUX device.

Press the BROWSE ENTER button to activate this function on the source being played.

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

Press the **↵** button to cancel the function.

NOTE The indexing time of a USB device can vary according to the media inserted (in some cases it can take a few minutes).

AUDIO SOURCE SELECTION

Press the **MEDIA** button to select the desired audio source among those available: AUX or USB/iPod.

TRACK INFORMATION DISPLAY

Press the **INFO** button to select the information displayed while playing (Artist, Album, Genre, Name, Folder, File name).

Press the **↩** button to exit the screen.

RANDOM TRACK REPRODUCTION

Press the **S** button to play the tracks on USB/iPod in a random order. The corresponding icon is displayed.

Press it again to deactivate the function.

TRACK REPETITION

Press the **↺** button to activate this function. The corresponding icon is displayed.

Press it again to deactivate the function.

USB/iPod SUPPORT

To activate the USB/iPod mode connect the corresponding device (USB or iPod) to the USB port fig. 10 present on the car.



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If a USB/iPod device is connected with the system on, this starts playing the tracks present on the device.



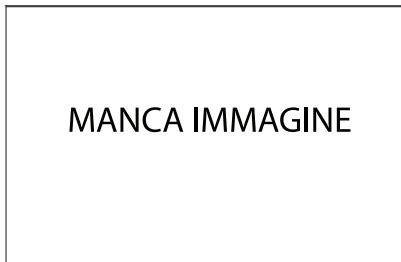
WARNING

3) When connecting a device (USB or iPod) to the USB port, make sure that it does not obstruct the operation of the handbrake lever.

AUX SUPPORT

To activate AUX mode, connect an appropriate device in the AUX socket on the car using a suitable cable.


⚠ 4)



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When you connect a device with AUX output socket, the system starts AUX source playback, provided that it is already playing.

Adjust the volume using the  button/knob on the front panel or using the volume adjustment control on the connected device.

For the "Audio source selection" function, see the "Media mode" chapter.

IMPORTANT

The functions of the device connected with the AUX socket are directly managed by the device itself: it is not possible to change track/folder/playlist or control playing start/end/pause with the controls on the front panel or on the steering wheel.

Do not leave the cable of your portable player connected to the AUX socket after disconnecting, to avoid possible hiss from the speakers.



WARNING

4) When connecting a device to the AUX socket, make sure that it does not obstruct the operation of the handbrake lever.

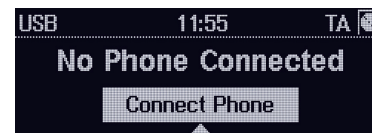
PHONE MODE

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PHONE MODE ACTIVATION

Press the **PHONE** button on the front panel to activate the Phone mode.

The following screen appears on the display:



12

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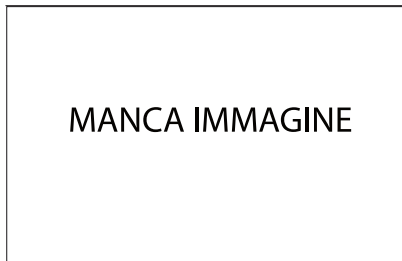
MAIN FUNCTIONS

The controls on the front panel can be used to:

- dial the wished phone number;
- display and call the contacts on the mobile phone phonebook;
- display and call contacts from the registers of previous calls;
- pair up to 8 phones to make access and connection easier and quicker;

- transfer calls from the system to the mobile phone and vice versa and deactivate the microphone audio for private conversations.

The mobile phone audio is transmitted through the car's audio system; the system automatically mutes the radio when the Phone function is used.



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DISPLAYED INFORMATION

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

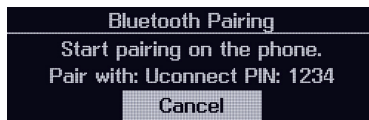
- status of roaming;
- network signal intensity;
- mobile phone battery charge level;
- mobile phone name.

To consult the list of mobile phones and supported functions, visit the www.fiat.it website (for Italy) or the www.fiat.com website (for other countries) or call Customer Service on 00800.3428.0000 (the number may vary depending on the country: please refer to the reference table in the "Customer Service number list" paragraph herein).

PAIRING A MOBILE PHONE

IMPORTANT Carry out this operation only with car stationary and in safety conditions; this function is deactivated when the car is moving.

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



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FON0893

To pair the mobile phone, proceed as follows fig. 14:

- activate the **Bluetooth** ® function on the mobile phone;
- press the **PHONE** button on the front panel;
- if no phone is paired with the system yet, the display shows a dedicated screen;
- select "Connect Phone" to start the pairing procedure then search for the **Uconnect™** device on the mobile phone (if "No" is selected, the Phone main screen is displayed);
- when prompted by the mobile phone, use its keyboard to enter the PIN code shown on the system display or confirm on the mobile phone the PIN displayed;
- from the "Settings" menu you can always pair a mobile phone by selecting "Phone menu/Add phone", then proceed as described above;
- during the pairing stage a screen is displayed showing the progress of the operation;

Note The priority for the automatic reconnection is determined according to the order of connection. The last phone connected will have the highest priority.

STORING NAMES/ NUMBERS IN THE MOBILE PHONE PHONEBOOK

Before pairing your mobile phone, you must make sure you have stored the names you want to contact in the phonebook on your mobile phone so that you can call them using the displayed list.

If your phonebook does not contain any names, enter new names for the most frequently used numbers.

For further details, consult your mobile phone owner's handbook.

IMPORTANT The names in the phonebook which do not contain phone numbers or where both fields (name and surname) are empty will not be displayed.

TRANSMISSION OF PHONE DATA (PHONEBOOK AND RECENT CALLS)

If the mobile includes the transmission of phonebook data through **Bluetooth®** technology, during the pairing procedure a screen will appear with the request "Download the phonebook and recent calls".

Answer "Yes" to copy the whole phonebook and the list of recent calls to the system.

Answer "No" to carry out the operation later on.

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

Whenever a mobile phone is connected to the system, a maximum of 1000 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. Up to then the phonebook downloaded previously (if present) 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 be deleted through the **Uconnect™** system: changes will be transmitted and updated in the system the next time the mobile phone is connected.

CONNECTION/ DISCONNECTION OF A MOBILE PHONE OR A Bluetooth® AUDIO DEVICE

Connection

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

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

- press the **MENU** button on the front panel;
- select "Phone menu/Bluetooth" on the display;
- select the "Bluetooth/Phones" list or "Paired Audio" list using the corresponding button;
- select the specific device (mobile phone or **Bluetooth®** device);
- select "Connect";
- during the connection stage a screen is displayed showing the progress of the operation;
- the device connected is highlighted in the list.

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Disconnection

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

- press the **MENU** button on the front panel;
- select "Phone menu/Bluetooth" on the display;
- select the "Bluetooth/Phones" list or "Paired Audio" list using the corresponding button;
- select the specific device (mobile phone or **Bluetooth®** device);
- select "Disconnect";

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:

- press the **MENU** button on the front panel;
- select "Phone menu/Bluetooth" on the display;
- select the "Bluetooth/Phones" list or "Paired Audio" list using the corresponding button;
- select the device (mobile phone or **Bluetooth®** device);

- select "Delete phone";
- a confirmation screen will appear on the display: select "Yes" to delete the device or "No" to cancel the operation.

DELETION OF PHONE DATA (PHONEBOOK AND RECENT CALLS)

Select "Delete Phone Data" on the display to delete the list of recent calls and the phonebook copy.

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.

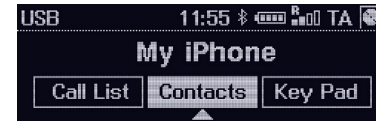
A call can be made by:

- selecting "Contacts" (Phonebook);
- selecting "Recent Calls list";
- selecting "Keypad";

Dialling the phone number using the "keypad" on the display


Enter the phone number using the graphic keypad displayed.

Proceed as follows:



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- press the **PHONE** button on the front panel;
- select "Keypad" on the display and use the "BROWSE/ENTER" right knob to enter the number
- select the icon  to call.

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 your car's sound system.

Recent calls

The list of the last calls made for each of the following call types can be displayed:

- Calls received;
- Calls made;
- Calls without a reply;
- All calls.

To access these types of call, select "Recent Calls" on the Phone menu main screen.

MANAGING AN INCOMING CALL

Call controls

The controls on the front panel allow the following phone call functions to be managed:

- Answer;
- Reject;
- End;
- Ignore;
- Put on hold/resume;
- Deactivate/activate the microphone;
- Transfer the call;
- Switch from one call to the other;
- Conference/merge two active calls.


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Answering a call

When a phone call is received on the mobile phone, the system deactivates the active audio source and displays a dedicated screen.

To answer the call select "Answer" or press the  button on the steering wheel controls (for versions/markets, where provided).

Rejecting a call

To reject the call select "Reject" or press the  button on the steering wheel controls (for versions/markets, where provided).

Answering an incoming call during a conversation

To answer an incoming call whilst another phone conversation is in progress, select "Answer" to put the ongoing call on hold and answer the new incoming call.

IMPORTANT Some mobile phones may not 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 selecting "Add 2nd call" and dialling the wished number.

MANAGING TWO PHONE CALLS

If two calls are in progress (one active and one on hold), it is possible to switch between them selecting "Call On Hold" or to merge the two calls in a conference selecting "Conference".

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


ENDING A CALL

To end the call in progress select "End" or press the  button on the steering wheel controls (for versions/markets, where provided).

Only the ongoing call is ended and any call on hold becomes the new active call.

Depending on the type of mobile phone, if the ongoing call is ended by the caller, the call on hold may not be activated automatically.

REDIALLING

To call the number of the last call made, select "Keypad" and then select the icon  (without entering any digit).


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.

ACTIVATION/ DEACTIVATION OF THE MICROPHONE

During a call the microphone can be deactivated pressing the  (MUTE) button on the front panel (or on the steering wheel controls, for versions/markets, where provided).

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

To reactivate the microphone, press the corresponding button again.

TRANSFERRING A CALL

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

To transfer the call, select "Transfer".

SETTINGS

Press the MENU button on the front panel to display the "Settings" menu.

NOTE The menu items displayed vary according to the versions.

The menu comprises the following options:

- System Settings**
- Audio Settings**
- Radio Settings**
- Phone list**
- Phone Sort Order Contacts**

SYSTEM SETTINGS

The menu comprises the following options:

- Language:** allows you to select one of the available languages;
- Reset Default Value:** allows you to reset to default settings;
- Ignition time:** permits the system to be kept on for a preset time after the ignition key is turned to STOP;
- Volume limit**

- Audio-On Radio: to set the radio behaviour when the ignition key is turned to MAR-ON. The options are radio on, radio off or reset of the condition active when the ignition key was last turned to STOP.

AUDIO SETTINGS

This option accesses the audio settings menu.

For the description of the available settings, see the description in the "Audio settings" paragraph in the "Switching the system on/off" chapter.

The menu comprises the following options:

- Treble
- Mid
- Bass
- Fader
- Balance
- SVC
- Loudness
- Aux Offset

RADIO SETTINGS

The menu comprises the following options:

- FM Browse: allows the FM link function to be activated/deactivated;
- DAB Browse (for versions/markets, where provided): allows the DAB link function to be activated/deactivated;
- Traffic Announcement: activation/deactivation of automatic tuning to traffic announcements ("TA" function);
- Regional: activation/deactivation of automatic tuning to a station which broadcasts regional news ("REG" function);
- Alternative Frequency: activation/deactivation of the automatic tuning of the strongest signal for the station selected ("AF" function);
- DAB Announcement: allows the DAB function announcements to be activated/deactivated;

PHONE LIST

PHONE SORT ORDER CONTACTS

See the description in the "Connecting/disconnecting a mobile phone" paragraph in the "Phone Mode" section.

CLOCK

The clock is shown on the radio display but it is adjusted through the instrument panel menu.

AUDIO

This option accesses the audio settings menu.

For the description of the available settings, see the description in the "Audio settings" paragraph in the "Switching the system on/off" chapter.

ENGINE OFF OPTIONS

"Radio off delay": permits the system to be kept on for a preset time after the ignition key is turned to STOP.

"Auto-On Radio": allows the choice of whether to switch on the radio or leave it off when the car is started, or to recall the state of the radio when the engine was stopped.

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PHONE

See the description in the "Connecting/disconnecting a mobile phone" paragraph in the "Phone Mode" section.

RADIO CONFIGURATION

This function can be used to configure the following options:

- "Traffic Announc.": activation/deactivation of automatic tuning to traffic announcements ("TA" function);
- "Altern. Frequency": activation/deactivation of the automatic tuning to the strongest signal for the station selected ("AF" function);
- "Regional": activation/deactivation of automatic tuning to a station which broadcasts regional news ("REG" function);
- "DAB Announc." (for versions/markets, where provided): activation/deactivation of automatic tuning to DAB announcements and selection of announcement categories of interest from those available;
- "DAB to FM Linking": allows the DAB/FM link function to be activated/deactivated;
- "FM to DAB Linking": allows the FM/DAB link function to be deactivated.

CUSTOMER SERVICE NUMBER LIST

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

Country	Universal Freephone Number	National Freephone Number	Toll number
Austria	00800.3428.0000		+39.02.444.12.041
Belgium	00800.3428.0000 (*)	0800.55111	+39.02.444.12.041
Denmark	00800.3428.0000 (*)	80.60.88.00	+39.02.444.12.041
France	00800.3428.0000	0800.3428.00	+39.02.444.12.041
Germany	00800.3428.0000	0800.3428.000	+39.02.444.12.041
Greece		800.11500.800 (*)	+30 210 99 88 542
Ireland	00800.3428.0000	1800.3428.00	+39.02.444.12.041
Italy	00800.3428.0000	800.3428.00	+39.02.444.12.041
Luxembourg	00800.3428.0000 (*)	800.28111	
Morocco		0801000005	
The Netherlands	00800.3428.0000		+39.02.444.12.041
Poland	00800.3428.0000		+39.02.444.12.041
Portugal	00800.3428.0000		+39.02.444.12.041
United Kingdom	00800.3428.0000		+39.02.444.12.041
Spain	00800.3428.0000	900.3428.00	+39.02.444.12.041
Sweden	00800.3428.0000 (*)	020100502	+39.02.444.12.041

(*) This number is not available for some mobile system operators.

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Country	Universal Freephone Number	National Freephone Number	Toll number
Switzerland	00800.3428.0000		+39.02.444.12.041
Hungary		06.40.245.245 (paid service)	+36.1.465.3688

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