CONTENTS

Connect

Connect

INTRODUCTION

The vehicle is equipped with a Connect system designed according to the specific features of the passenger compartment with a customised design which matches the style of the dashboard and the central tunnel.

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 which 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!

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 adjusted when receiving traffic information and news.

Care and maintenance

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

⚠️ 1) 2)

❒ avoid hitting the display lens with pointed or hard objects that could damage its surface.

❒ clean with a damp cloth (microfibre if possible). If necessary, you can use a delicate mild soap and water solution, then dry with a soft, dry cloth. Do not apply pressure to the display lens while cleaning;

❒ do not use alcohol, benzines and their derivatives, ammonia, solvents or other surfactants to clean the display lens;

❒ prevent any liquid from entering the system: this could damage it beyond repair.

Important notes

In the event of an anomaly, the system must only be checked and repaired by an Alfa Romeo Dealership.

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

In case of overheating (e.g. excessive outside temperature, prolonged exposure to sunlight, etc.), the system may switch to "protection mode" by limiting amplification (maximum volume) and even stopping operation until the temperature of the radio drops to acceptable levels.

MULTIMEDIA DEVICES: SUPPORTED AUDIO FILES AND FORMATS

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

❒ .MP3 (Bitrate 32 – 320 kbps, Frequency 8 – 48 kHz);

❒ .WAV;

❒ .AAC (Frequency 8 – 96 kHz);

❒ Supported extensions: .ACC; .M4A; .M4B; .MP4;

❒ .WMA (Bitrate 8 – 320 kbps; 8 – 48 kHz);

❒ .FLAC (8 – 44.1 kHz);

For all USB sources, the system can also play the following Playlist formats:

❒ .PLS;

❒ .WPL;

❒ .M3U.

For Apple devices and those that support the MTP (Media Transfer Protocol), the system can play back all file and playlist extensions and formats supported by the device itself and presented by the device to the system.

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

NOTE It is recommended to load only unprotected music files, with supported extensions.

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.

EXTERNAL AUDIO SOURCES

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

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

IMPORTANT The system supports USB formatted as FAT32, FAT16, ExFat, NTFS, HFS+, UDF, ISO9660. The system does not support devices with capacity greater than 64 GB. The maximum

number of tracks which can be indexed for each single MSD/MTP device is 16,000.

IMPORTANT The system does not support USB hubs connected to the USB port of the vehicle. Connect your multimedia device directly to the USB port, using the specific connection cable for the device if necessary.

IMPORTANT It is recommended to load only unprotected music files, with supported extensions.

ANTITHEFT 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 vehicle.

This guarantees maximum security and prevents the system from being used on other cars in the event of theft. If necessary contact an Alfa Romeo Dealership.

SOFTWARE UPDATES

As soon as update software for the Connect system is available, you can contact an Alfa Romeo Dealership to perform the update.

MAP UPDATE

To update the maps, contact an Alfa Romeo Dealership.

ASSISTANCE FOR USING THE NAVIGATION SYSTEM

To display further information, go to the www.tomtom.com/support website.

AUDIO SYSTEM

Basic level audio system

The "basic" audio system is equipped with 8 speakers and it is able to develop a sound power level of 100 W fig. 1.

The basic system consists of:

❒ 4 Tweeters (2 on the front doors and 2 on the rear doors), 1.57 in (40 mm) in diameter;

❒ 4 Woofers (2 on the front doors and 2 on the rear doors), 6.3 in (160 mm) in diameter.

I   **11026S0001EM**

Sound Theatre system

(where provided)

The "average" audio system equipped with 10 speakers with a 400 W amplifier fig. 2.

The system consists of:

❐ 4 Tweeters (2 on the front doors and 2 on the rear doors), 1.57 in (40 mm) in diameter;

❐ 1 Midrange speaker (on dashboard) of 3.54 in (90 mm) in diameter;

❐ 4 Woofers (2 on front doors and 2 on rear doors) of 6.3 in (160 mm) in diameter;

❐ 1 Subwoofer, 7.1x10.6 in (180x270 mm), on the parcel shelf;

❐ 1 8-channel Amplifier in the luggage compartment.

2   **11026S0002EM**

Harman / Kardon Sound Theatre system

(where provided)

The "high" audio system equipped with 14 speakers and a 900 W amplifier fig. 3.

The system consists of:

❐ 4 Tweeters (2 on the front doors and 2 on the rear doors), 1.57 in (40 mm) in diameter;

❐ 5 Midrange speakers (1 on the dashboard, 2 on the front doors and 2 on the parcel shelf), 3.15 in (80 mm) in diameter;

❐ 4 Woofers (2 on front doors and 2 on rear doors) 6.3 in (160 mm) in diameter;

❐ 1 Subwoofer, 7.1x10.6 in (180x270 mm), on the parcel shelf;

❐ 1 12-channel Amplifier in the luggage compartment.

3   **11026S0003EM**

DISPLAY

The system can be equipped with a 6.5" or a 8.8" display.

GPS RECEPTION (Global Positioning System)

The GPS is a satellite system which provides worldwide information about time and position. The GPS is exclusively controlled by the government of the United States of America, the only body responsible for the availability and accuracy of this system.

The operation of this navigation system can be influenced by any change made to the availability and precision of the GPS or by specific environmental conditions.

When navigation is started for the first time, the system may require several minutes to determine the GPS position and display the current position on the map. Afterwards the position will be found much more quickly (usually a few seconds are needed).

The presence of big buildings (or similar obstacles) may sometimes interfere with the GPS signal reception.

IMPORTANT INFORMATION ON COPYRIGHTS

⚠️ **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 with a soft, clean, dry, anti-static cloth. Cleaning and polishing products may damage the surface. Do not use alcohol or similar products to clean the panel or the display.
2) Do not use the display as a base for supports with suction pads or adhesives for external navigators or smartphones or similar devices.

Connect

CONTROLS

CONTROLS ON TUNNEL

4   11036S0015EM

Tunnel control summary table

ON/OFF control and Volume (1)

Action	Function
LONG PRESS	switches the Connect system on and off.
ROTATION	clockwise to increase the volume, counter-clockwise to decrease the volume.
SHORT PRESS	Switches the system on if it is off. In Radio mode: activates/deactivates the Mute function. In Media mode: activates play/pause.
MOVE TO THE SIDE	In Radio mode: to the right, selects the next radio station, to the left, selects the previous radio station. In Media mode: to the right, selects the next track, to the left, selects the previous track.

OPTION button (2)

Pressing the "Option" button while within the modes ("RADIO", "MEDIA", "PHONE", "NAVIGATION") will open the "Settings" screen of the concerned mode. Press it again to go back to the previously selected mode.

Rotary Pad (3)

Action	Function
ROTATION	Within the Menus: scrolls the menu items. In Navigation mode (where provided): zoom function on the maps.
PUMP	Within the Menus: confirms the selection.
BRIEF MOVEMENT TO THE RIGHT	Within the Menus: accesses to the sub-menu of the selected function. In Navigation mode (where provided), in the Explore map: to move to the right on the map.
BRIEF MOVEMENT TO THE LEFT	Within the Menus: returns to the previous menu; Esc function. In Navigation mode (where provided), in the Explore map: to move to the left on the map.
BRIEF UPWARD MOVEMENT	Within the Menus: enter the Multitasking menu and closes the preselection bar. In Navigation mode (where provided), in the Explore map: to move upwards on the map.
BRIEF DOWNWARD MOVEMENT	Activates the radio preselection. Within the Menus: enter the preselection bar and closes the Multitasking menu. In Navigation mode (where provided), in the Explore map: to move downwards on the map.

MENU button (4)

Opens the main menu.

5   **11036S0060EM**

CONTROLS ON STEERING WHEEL

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.
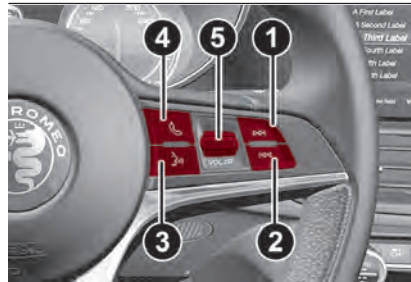
6   11046S0001EM

CONTROLS ON STEERING WHEEL SUMMARY TABLE

Button ⏭ (1)

Action	Function
SHORT PRESS	In Radio mode: selects the next radio station. In Media mode: selects the next track.
LONG PRESS	In Radio mode: scan higher frequencies until released. In Media mode: fast forward track.

Button ⏮ (2)

Action	Function
SHORT PRESS	In Radio mode: selects the previous radio station. In Media mode: selects the previous track.
LONG PRESS	In Radio mode: scan lower frequencies until released. In Media mode: fast rewind track.

Voice command button (3)

Action	Function
SHORT PRESS	Activate voice commands
LONG PRESS	Close the voice session immediately.

Phone button (4)

Answers / closes call or shows the recent calls list.

Volume Control (5)

Action	Function
ROTATION	Upwards: increases the volume. Downwards: decreases the volume.
SHORT PRESS	In Radio mode: activates/deactivates the Mute function. In Media mode: activates play/pause. In Phone mode: activates/deactivates the microphone Mute function.

SWITCHING THE SYSTEM ON AND OFF

RADIO (TUNER) MODE

The system is switched on/off by pressing the ON/OFF and Volume button fig. 7.

7   11056S0016EM

The Connect system stores the last state (on or off) in memory when the engine is turned off. So the next time the engine is started, the system will turn back on automatically or will remain off depending on its state the last time the engine was turned off.

This setting can be changed by enabling the "Automatic activation" function in the "SETTINGS" menu.

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

Turn the control clockwise to increase the radio volume or counter-clockwise to decrease it.

The system is equipped with the following tuners: AM, FM, DAB and SiriusXM™ Satellite Radio (where available).

RADIO MODE SELECTION

To activate the "RADIO" mode, proceed as described below; press the MENU 4 fig. 4 button to activate the main menu fig. 8.

8   11056S0001EM

By turning and pressing the Rotary Pad 3 fig. 4, select and activate RADIO mode fig. 9.
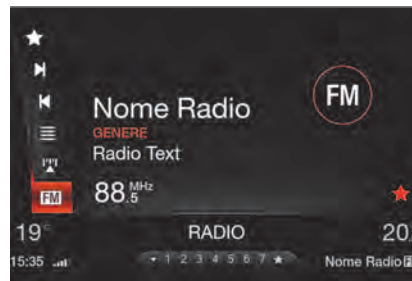
9   11056S0002EM

Or, in a menu, open the Multitasking menu by moving the Rotary Pad upward, turn it to select the logo 〔ᵗᵖ〕 fig. 10 and press it to activate the function.

This procedure accesses the last screen active on the previous access.

10   11056S0003EM

Connect

13
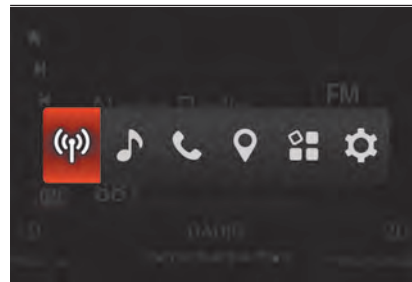
SELECTING A FREQUENCY BAND

Within the "RADIO" menu, select the "Frequency Band" fig. 11 function by rotating and pressing the Rotary Pad. The available frequency bands can be selected cyclically by pressing the Rotary Pad.
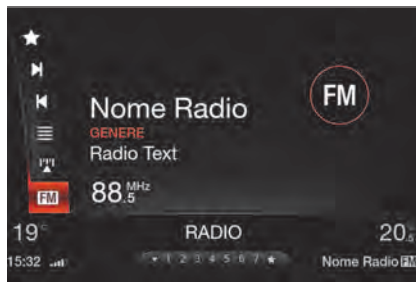
11   11056S0004EM

The possible options are: AM, FM or DAB or SiriusXM™ Satellite Radio (where available). fig. 12.

12   11056S0005EM

DISPLAYED INFORMATION

After the desired radio station is selected, the following information is shown on the display fig. 13:
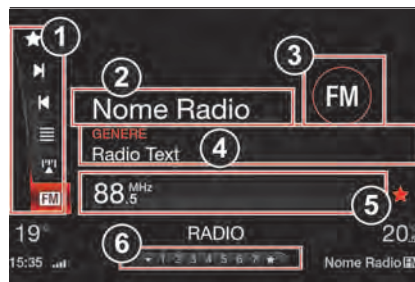
13   11056S0006EM

In the central part:

1 - control bar:

★ FAVOURITES LIST

▶ NEXT

◀ PREVIOUS

☰ STATIONS LIST

⊤ TUNER SEEK

FM FREQUENCY BAND

2 - name of the radio being played and the favourite symbol if the station is store in the list;

3 - logo of the active frequency band;

4 - transmitted programme type;

5 - current station frequency.

In the lower part:

6 - if the station has been stored, the number of the preselection.

RADIO STATION SELECTION

You can search in the following ways:

❒ Manually, using the control bar on the Display;

❒ Automatically, using the following controls:

– ▶ and ◀ buttons on the control bar on the display;

– by moving the volume control to the positions ▷▷ and ◁◁ ;

– ▷▷ and ◁◁ buttons on the steering wheel;

– by activating the favourite stations list;

– by activating the stations list.

PREVIOUS/NEXT RADIO STATION FAST SEARCH

To move within a frequency band, long press the following controls:

❒ Search next, push the ON/OFF and Volume control to the right to ⏭ or press ⏭ on the steering wheel, or use the ⏭ button on the display, which can be selected and activated by turning and pressing the Rotary Pad.

❒ Search back, push the ON/OFF and Volume control to the left to ⏮ or press ⏮ on the steering wheel, or use the ⏮ button on the display, which can be selected and activated by turning and pressing the Rotary Pad.

PREVIOUS/NEXT RADIO STATION SEARCH

❒ Search next, briefly push the ON/OFF and Volume control to the right to ⏭ or briefly press ⏭ on the steering wheel, or use the ⏭ button on the display, which can be selected and activated by turning and pressing the Rotary Pad.

❒ Search back, briefly push the ON/OFF and Volume control to the left to ⏮ or briefly press ⏮ on the steering wheel, or use the ⏮ button on the display, which can be selected and activated by turning and pressing the Rotary Pad.

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.

AM/FM RADIO STATION TUNING

Use the "Manual Search" function to directly select a radio station. To activate the function, select the icon 📻 on the control bar of the display fig. 14, by rotating and pressing the Rotary Pad.

14   11056S0007EM

Then turn the control to move on the frequency bar.

DAB RADIO

(where provided)

Once the "DAB RADIO" mode on the display is selected, the information on the current services is displayed (see fig. 15) and the following functions will be available:
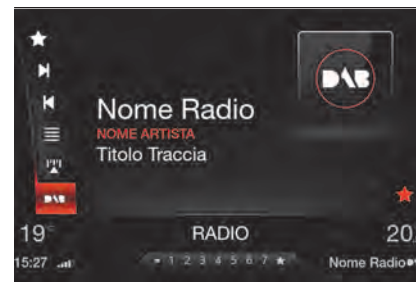
15   11056S0008EM

Selection of the previous/next radio services by:

❒ turning the Rotary Pad, with the "search channels" function active;

❒ Movement of the ON/OFF and Volume control to the positions: ⏮ or ⏭ ;

❒ pressing the ⏮ or ⏭ controls on the steering wheel.

Holding down the buttons activates rapid scrolling through the list of Services.

SiriusXM™ RADIO

(where provided)

The SiriusXM™ Satellite Radio uses a direct satellite-receiver broadcast technology to deliver clear digital sound anywhere in the country.

Service subscription is provided by SiriusXM™ Satellite Radio.

The service offers over 130 channels for music, sports, news, entertainment and children's programs directly from the broadcast studios via satellite.

SiriusXM™ and all related trademarks and symbols are the property of SiriusXM™ Radio Inc. and its subsidiaries. SiriusXM™ Radio requires a subscription, sold separately after subscribing for the trial period included in the purchase of the vehicle (where available). Prices and programs are provided by SiriusXM™ and are subject to changes. Subscriptions are governed by the Terms and Conditions available on the website sirius.com/serviceterms. The SiriusXM™ Radio U.S. service is available only for adults in the 48 contiguous United States, DC and PR. Service available in Canada. Go to www.siriuscanada.ca.

This functionality is only available for radios with satellite receiver. To receive the satellite radio signal, the vehicle must be in an open space.

If the display shows Acquiring signal, it could be necessary to change the vehicle position to receive a signal. In most cases, the satellite radio does not receive a signal in underground parking lots or tunnels.

No subscription

Radios with satellite receivers must be subscribed to the SiriusXM™ Service. Without the necessary subscription, the only receivable channel is Traffic/Weather.

SiriusXM™ Subscription

To activate the SiriusXM™ subscription call the toll-free number of the Weather channel. Then you will have to provide the SiriusXM™ identification number (SID), which can be found at the bottom of the Channel 0 page.

After the "SiriusXM™ Satellite Radio" mode has been selected, the following functions will become available on the display fig. 16:
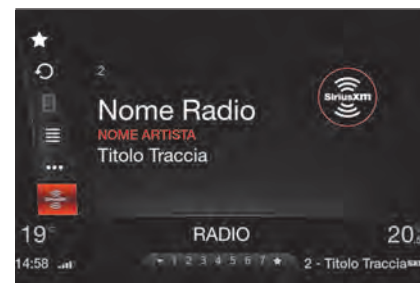
16   11056S0017EM

★ Favourites

Allows you to access the following options:

❒ Manage favourites;

❒ Favourite station 01;

❒ Favourite station 0... .

↺ Instant replay

allows you to store and play up to 22 minutes of music and up to 48 minutes of radio speech.

▣ Go live

plays Live content.

≣ *Browse*

you can access the following options:

❐ Direct tuning;

❐ Genre;

❐ Channel 01;

❐ Channel 0.... .

⋯ *More*

you can access the following options:

❐ "Main Favourites";

❐ "Favourite Artists";

❐ "Favourite Tracks";

❐ "Games";

❐ "Traffic and weather";

❐ "Delete favourites";

❐ "Subscription status";

❐ "Excluded channels";

≋ *Frequency band*

allows you to access the various radio frequency bands.

HD Radio™ TECHNOLOGY

(where provided)

HD Radio®

The radio stations broadcast with the HD Radio™ system are indicated by the HD icon and operate on the AM and FM bands.

This new transmission system offers better sound quality than the traditional one as well as the ability to convey additional information such as the artist's name and the title of the track being played.

SETTING THE PRESELECTIONS

The preselections are available in all system modes, listed and accessible by briefly touching the Rotary Pad downwards.

If you are tuned to a radio station you want to store, by turning the Rotary Pad, select the desired preselection position and holding the knob pressed.
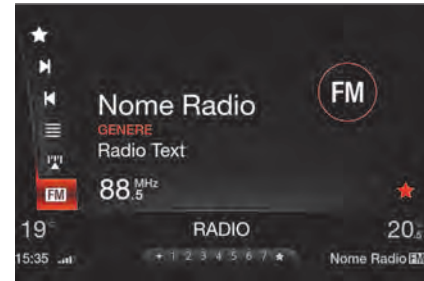
17   11056S0009EM

Up to 5 preset stations can be viewed on the system with 6.5" display and up to 7 can be viewed on the system with 8.8" display fig. 0. To access the list of preset stations directly from the preset bar, select the ★ icon and confirm with the Rotary Pad.

The preset stored stations will be the first ones displayed in the favourite stations list.

AUDIO

(where provided)

The "Audio" function can be found in the Options menu, which is selected by pressing the Option 2 button fig. 4.

To activate the function, select and confirm it by turning and pressing the Rotary Pad.

You can also access the "Audio"fig. 18 function from the main menu (MENU button) by selecting and activating in sequence the functions "SETTINGS", "Infotainment" and "Audio", by rotating and pressing the Rotary Pad.

When the function is activated, the following parameters can be set:

❒ "Bass" (-9; 0; +9);

❒ "Treble" (-9; 0; +9);

❒ "Mid" (-9; 0; +9);

❒ "Balance/Fade";

❒ "Volume Speed" (OFF; +5);

❒ "Surround Sound" (OFF/ON) (where provided);

❒ "AUX Volume Comp." (OFF; +20);

❒ "Restore settings".

18   11056S0010EM

Bass/Treble/Medium

By turning and pressing the Rotary Pad, select the function you wish to change and set the parameter as desired using the Rotary Padfig. 19.

The adjustment can be set to 19 positions: from -9 to +9, "0" is the balanced position.

19   11056S0011EM

Balance/Fader

The adjustment can be set to 19 positions: from -9 to +9, "0" is the balanced position.

By turning and pressing the Rotary Pad, select the Balance/Fader function fig. 20.
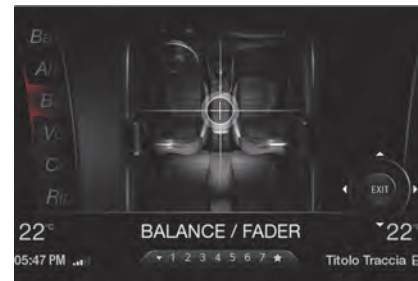
20   11056S0012EM

This function allows you to adjust the balance and fading of the sound coming from the front and rear speakers. Adjust the balance by turning the Rotary Pad, when the desired position is reached, store it by pressing the pad.

Volume/Speed

By turning and pressing the Rotary Pad, select the Volume/Speed function fig. 21.

21   11056S0013EM

The adjustment can be set to 6 positions: "off", system is turned off, and 5 sensitivity levels. The levels can be selected by turning and pressing the Rotary Pad.

Surround sound

(where provided)

By turning and pressing the Rotary Pad, select the Sound Surround function fig. 22.

22   11056S0014EM

This function provides the simulated surround sound mode. To activate it, turn the Rotary Pad to ON, then confirm by pressing it.

AUX compensation

By turning and pressing the Rotary Pad, select the AUX Compensation function fig. 23.

23   11056S0015EM

This function allows the output volume level of the connected device to be compensated.

Restore Settings

By turning and pressing the Rotary Pad, select the Restore Settings function.

This function deletes the current settings and restores the factory settings.

Connect

MEDIA MODE

AUDIO SOURCE SELECTION

This chapter describes the interaction modes concerning the operation of **Bluetooth®**, AUX and USB/iPod.

Proceed as follows to activate the "Media function":

❒ press the MENU button fig. 4;

❒ select "MEDIA" mode fig. 24 by turning the Rotary Pad.

24   11066S0001EM

❒ Press the Rotary Pad to activate the mode fig. 25.
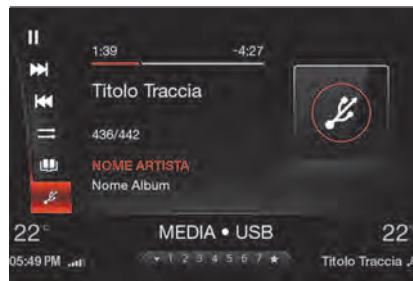
25   11066S0002EM

Or, in a menu, open the Multitasking menu by moving the Rotary Pad upward, turn it to select the logo ♪ fig. 26 and press it to activate the function.
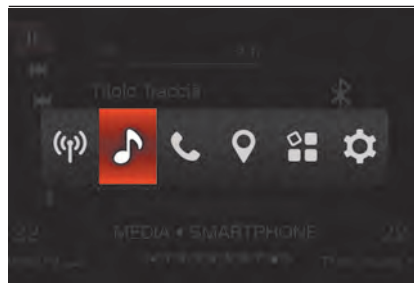
26   11066S0003EM

Within the "MEDIA" mode, rotate the Rotary Pad until you select the desired audio source among those available (up to 2 USB devices, AUX and **Bluetooth®** when a device is connected).

With the source activated, the display shows the following control bar:

- ❙❙ PLAY/PAUSE
- ▶▶ NEXT TRACK
- ◀◀ PREVIOUS TRACK
- ⤬ SHUFFLE MODE / PLAY MODE
- 📖 TRACK LIBRARY
- ⊟ SOURCE

Going to the ▶▶ or ◀◀ control and moving the Rotary Pad to the right, accesses the currently playing Playlist.

RESTART OR PAUSE A TRACK (Play / Pause)

To restart a track, when the external device is connected, press the ▶ button.

To pause the track currently being played, press the ❙❙ button.

TRACK CHANGE (previous/next)

To pass to the next track, push the ON/OFF and Volume control to the right or press the ▶▶❙ button on the steering wheel, or use the ▶▶ control on the display, which can be selected and activated by rotating and pressing the Rotary Pad.

To pass to the previous track, push the ON/OFF and Volume control to the left or press the ⏮ button on the steering wheel, or use the ⏮ control on the display, which can be selected and activated by rotating and pressing the Rotary Pad.

TRACK FAST FORWARD/REWIND

To move within a track, long press the following controls:

❒ To fast forward the track, push and keep pushing the volume control to the right or press the ⏭ button on the steering wheel, or use the ⏭ control in the control bar on the display, which can be selected and activated by rotating and pressing the Rotary Pad.

❒ To rewind the track, push and keep pushing the volume control to the left or press the ⏮ button on the steering wheel, or use the ⏮ control in the control bar on the display, which can be selected and activated by rotating and pressing the Rotary Pad.

TRACK SELECTION (Library)

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

On a USB/iPod device you can also scroll through the list of artists, albums, tracks, genres, composers, podcasts and audio books stored on the device, depending on the information present on the tracks.

NOTE The "Browse" button does not allow any operation on the device connected through the AUX jack.

Press the "Browse" button to activate this function on the source being played.

Turn the Rotary Pad to select the desired category and then press the Rotary Pad to confirm the selection.

TRACK INFORMATION DISPLAY

If a USB/iPod or **Bluetooth**® device is connected, it is possible to view information about the current track, depending on the information stored in the tracks themselves.

If a device is connected to the AUX socket, it is not possible to view any information about the track.

RANDOM TRACK REPRODUCTION

Within the Media mode, activate the ✂ / ⇉ button, by rotating and pressing the Rotary Pad, to play the tracks on the USB/iPod or **Bluetooth**® (where supported by the device) device in a "random"/"defined" order.

Bluetooth® SOURCE

This mode is activated by pairing a **Bluetooth**® device containing music tracks with the system.

PAIRING A Bluetooth® AUDIO DEVICE

To pair a **Bluetooth**® audio device, proceed as follows:

❒ activate the **Bluetooth**® function on the device;

❒ from the main menu, activated by pressing the MENU button, select the "SETTINGS" function by rotating and pressing the Rotary Pad;

❒ select "Infotainment";

❒ select the **Bluetooth**® device;

❒ select "Add device";

❒ search for the Connect system on the **Bluetooth**® audio device (during the pairing stage a screen is displayed showing the progress of the operation);

❒ select the device to be paired;

❒ when requested by the audio device, enter the PIN code shown on the system display or confirm on the device the PIN displayed;

❒ when the pairing procedure is completed successfully, a dedicated screen is displayed;

❒ the **Bluetooth®** function can also be found by pressing the OPTION button within the "PHONE" or "MEDIA functions", which can be selected from the main menu, activated by pressing the MENU button.

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

The following menu will appear on the video once the telephone or device is connected to the system via **Bluetooth®**:

❒ "priority device": allows connection to the selected device to be given priority relative to other registered users.

The priority can be assigned on both the "Audio" and "Phone" profiles.

❒ "phone profile": allows you manually connect/disconnect the selected device;

❒ "audio profile": allows you to select/deselect the device connected as the main device;

❒ "personal data": allows you to save/delete the personal data on the device;

❒ "delete device": allows you to delete a device from the list of paired devices.

The configuration suggested by the system can be changed in this menu.

USB/iPod SUPPORT

USB/iPod MODE

To activate the USB/iPod mode insert the corresponding device (USB or iPod) in the USB ports located on the central tunnel inside the storage compartment below the front armrest and under the climate control panel fig. 27.

27   11086S0001EM

The car may be equipped with a third USB port, located in the rear part of the central tunnel. This port can only be used for "battery charging"fig. 28.

28   11086S0002EM

After having inserted a USB/iPod device while the system is on, activate "Media" mode and press Play to start playback. To play the tracks stored on the device automatically, go to "SETTINGS", "Infotainment", "Media" and "Autoplay" fig. 29.
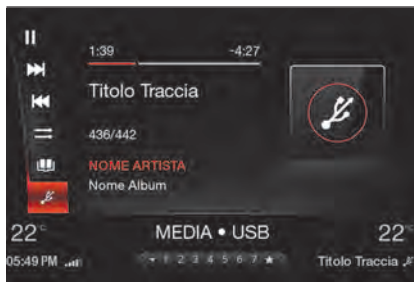
29   11086S0003EM

IMPORTANT After using a USB recharging socket, we recommend disconnecting the device (smartphone), 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.

AUX SOURCE

To activate AUX mode, insert an appropriate device in the AUX socket on the vehicle fig. 30.

30   11096S0001EM

When a device is connected that socket, the system starts reproducing the AUX source connected, if it is already being played fig. 31.

31   11096S0002EM

Connect

23

Adjust the volume using the ON/OFF and Volume control or using the volume adjustment control on the connected device.

If multiple external devices are connected, to choose the device you wish to activate, select the function "Audio source selection"; for further information see section "Media Mode".

IMPORTANT NOTES

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 steering wheel.

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

PHONE MODE

PHONE MODE ACTIVATION

Proceed as follows to activate "PHONE" mode:

❒ press the MENU 4 button fig. 4;

❒ select "PHONE" mode by turning the Rotary Pad fig. 32.
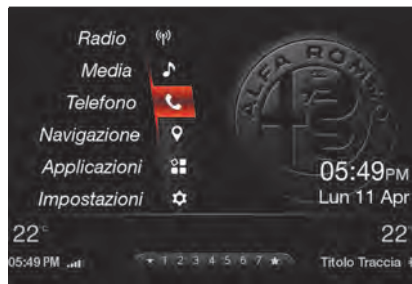
32   11106S0001EM

❒ Activate "PHONE" mode by pressing the Rotary Pad fig. 33.
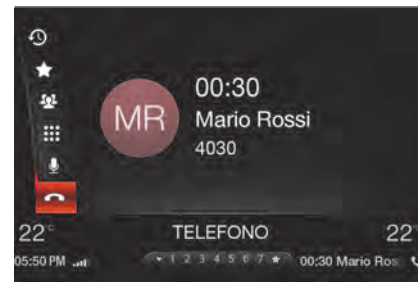
33   11106S0002EM

Or, in a menu, open the Multitasking menu by pushing the Rotary Pad upward, turn it to select the logo 📞 fig. 34 and press it to activate the function.
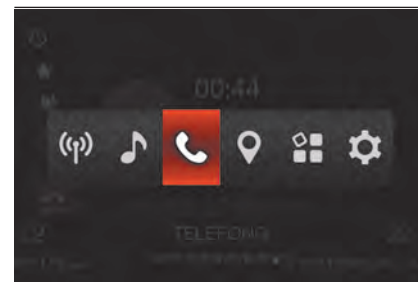
34   11106S0003EM

MAIN FUNCTIONS

When this mode is active, you can:

❒ compose the phone number (using the graphic keypad on the display);

❒ display and call the contacts in the mobile phone phonebook;

❒ display and call contacts from the registers of previous calls;

❒ pair up to 10 phones/audio devices to make access and connection easier and quicker;

The mobile phone audio is transmitted through the vehicle's audio system; the system automatically mutes the radio when the PHONE function is used; the microphones (voice commands) are located near the sun visors fig. 35.

35   11106S0004EM

DISPLAYED INFORMATION

When a phone is connected to the system, the display shows various information (if available) fig. 36:

1 - network signal intensity;

2 - mobile phone battery charge;

3 - mobile phone name.
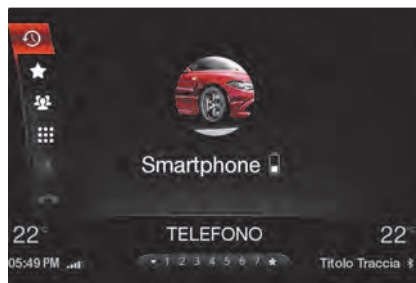
36   11106S0005EM

When the "PHONE" mode is active, the display shows the following control bar:

🕐 Recent calls: by selecting this option, you can choose between "all calls" and "missed calls"

★ Favourites: by selecting this option, you can choose between "manage favourites", "add favourites", "sort favourites" and "delete favourites"

👥 Contacts: shows the list of all contacts stored on the phone. When you select a contact with the Rotary Pad, the phone number and the photo (if any) linked to the contact appear on the right of the display.

⋮⋮⋮ Dial: selecting this option opens the "Dial number" screen where you can dial the number directly by rotating and pressing the Rotary Pad.

⎙ Transfer to device: by selecting this option during an active call, the call is switched to the portable device and vice versa.

✉ Text: this is used to receive and send text messages (if supported by the device). The car must be stationary to read the messages. The listening function and the sending of default messages which can be customised by the user is always possible.

During a call, the following options are enabled:

🎤 Disable microphone;

📞 End call;

⎙ Transfer to device.

If you receive or make another call during a call, the following options are enabled:

❒ "Transfer Call";

❒ "Join Calls".

To consult the list of mobile phones and supported functions, call Customer Service on 00 800 2532 0000 (Quadrifoglio 00 800 253 242 00) (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 the vehicle stationary and in safe conditions. The feature is disabled when the car is moving faster than 5 km/h (3 mph).

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

To pair the mobile phone, proceed as follows:

❒ activate the **Bluetooth®** function on the device;

❒ from the main menu, activated by pressing the MENU button, select the "SETTINGS" function by turning and pressing the Rotary Pad;

❒ select "Infotainment";

❒ select the **Bluetooth®** device;

❒ select "Add device";

❒ search for the Connect system on the **Bluetooth®** audio device (during the pairing stage a screen is displayed showing the progress of the operation);

❒ select the device to be paired;

❒ when requested by the audio device, enter the PIN code shown on the system display or confirm on the device the PIN displayed;

❒ when the pairing procedure is completed successfully, a dedicated screen is displayed;

❒ the **Bluetooth®** function can also be found by pressing the OPTION button within the "PHONE" or "MEDIA functions", which can be selected from the main menu, activated by pressing the MENU button.

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

The following menu will appear on the video once the telephone or device is connected to the system via **Bluetooth®**:

❒ "priority device": allows connection to the selected device to be given priority relative to other registered users.

The priority can be assigned on both the "Audio" and "Phone" profiles.

❒ "phone profile": allows you manually connect/disconnect the selected device;

❒ "audio profile": allows you to select/deselect the device connected as the main device;

❒ "personal data": allows you to save/delete the personal data on the device;

❒ "delete device": allows you to delete a device from the list of paired devices.

NOTE After updating the phone software, for proper operation, it is recommended to remove the phone from the list of devices linked to the radio, delete the previous system pairing also from the list of **Bluetooth®** devices on the phone and make a new pairing.

TRANSMISSION OF PHONE DATA (PHONEBOOK AND RECENT CALLS)

The system can transmit phone data (phonebook and recent calls) from the phonebook via **Bluetooth®** automatically when the device is connected.

This setting can be modified at any time in the Bluetooth® menu.

After the first phone data transfer, the procedure for transmitting and updating the phonebook (if supported) starts whenever the phone is reconnected to the system.

Whenever a mobile phone is connected to the system, a maximum of 2000 numbers 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 Connect system: changes will be transmitted and updated in the system when the mobile phone is connected again.

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

Connection

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

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

❒ activate the **Bluetooth®** function on the device;

❒ from the main menu, activated by pressing the MENU button, select the "SETTINGS" function by turning and pressing the Rotary Pad;

❒ select "Infotainment";

❒ select the **Bluetooth®** device;

❒ select "Add device";

❒ select the "Paired Phones" or "Paired Audio" list using the corresponding button on the display;

❒ 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 with priority order.

NOTE The priority is determined according to the order of connection for mobile phones which are not set as favourites. The last phone connected will have the highest priority.

Disconnection

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

❒ from the main menu, activated by pressing the MENU button, select the "SETTINGS" function by turning and pressing the Rotary Pad;

❒ select "Infotainment";

❒ select the **Bluetooth®** device;

❒ select the specific device (mobile phone or **Bluetooth®** device);

❒ select "Delete Device".

DELETION OF A MOBILE PHONE OR A Bluetooth® AUDIO DEVICE

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

❒ from the main menu, activated by pressing the MENU button, select the "SETTINGS" function by turning and pressing the Rotary Pad;

❒ select "Infotainment";

❒ select the **Bluetooth®** device;

❒ select the specific device (mobile phone or **Bluetooth®** device);

❒ select "Remove device";

❒ a confirmation screen will appear on the display: press "Yes" to delete the device or "No" to cancel the operation.

SETTING A MOBILE PHONE OR A Bluetooth® AUDIO DEVICE AS FAVOURITE

To set a mobile phone or **Bluetooth®** audio device as main device, proceed as follows:

❒ from the main menu, activated by pressing the MENU button, select the "SETTINGS" function by turning and pressing the Rotary Pad;

❒ select "Infotainment";

❒ select the **Bluetooth®** device;

❒ select the device in the paired device list;

❒ Select "phone profile" or "audio profile";

❒ set as "Main".

DELETION OF PHONE DATA (PHONEBOOK AND RECENT CALLS)

Proceed as follows to delete the phone data (phonebook and recent calls):

First procedure
❒ Press the MENU button, turn and press the Rotary Pad and select the "SETTINGS" function;

❒ select "Infotainment";

❒ select the **Bluetooth®** device;

❒ select the device in the paired device list;

❒ select "Personal data";

❒ select "Not stored".

Second procedure
❒ Press the MENU button, turn and press the Rotary Pad and select the "SETTINGS" function;

❒ select "Infotainment";

❒ select "System";

❒ select "Clear personal data".

NOTE This procedure deletes all the data downloaded from the connected device.

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.

With the PHONE function on, you can make a call in the following ways:

❒ selecting "Phonebook" or "Recent Calls" on the display command bar;

❒ then selecting a contact from the list;

or

❒ selecting "Dial" on the display command bar

Dialling the phone number using the "keyboard" icon on the display

Enter the phone number using the graphic keypad displayed.

Proceed as follows:

❒ Press the MENU button, turn and press the Rotary Pad and select the "PHONE" function;

❒ On the round keyboard, compose the number by rotating and pressing the Rotary Pad;

❒ Select "Compose";

❒ When you have composed the number, select "confirm".

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 vehicle's sound system.

28

Recent calls

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

❒ "Missed calls";

❒ "ALL CALLS";

To access these lists, select "Recent Calls" on the Phone menu main screen.

MANAGING AN INCOMING CALL

Call controls

The buttons on the display allow the following phone call functions to be managed:

❒ "Answer";

❒ "Ignore";

❒ "Reject";

Answer a call

When a phone call is received on the mobile phone, the system deactivates the audio system (if active) and displays a screen.

Press the "Answer" button or the button on the steering wheel controls 📞 to answer

Rejecting a call

To reject a call, press the "Ignore" or "Reject" graphic button on the display.

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 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:

❒ from the main menu, activated by pressing the MENU button, select the "PHONE" function by rotating and pressing the Rotary Pad;

❒ select "Phone Book" or "Recent Calls";

❒ select a contact from the list.

The first call is automatically put on hold and the second call is activated.

MANAGING TWO PHONE CALLS

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

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

ENDING A CALL

Press the "End" button or the button 📞 on the steering wheel controls to end a call in progress.

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.

CONTINUING A PHONE CALL

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

The call can be closed manually, or continue up to a maximum time of 20 minutes, after which the system turns off and the call is transferred to the phone.

ACTIVATION/DEACTIVATION OF THE MICROPHONE

During a call the microphone can be deactivated by selecting "deactivate microphone" or by pressing the "Mute" button on the display.

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

To reactivate the microphone, choose the corresponding control.

NAVIGATION MODE

(where provided)

SAFETY/LEGAL NOTICE

When the system is used for the first time, after resetting the default settings and having changed the language, the system will ask you to accept a safety/legal notice, fig. 37, warning you about the responsibilities involved in the product use while navigating.

Always obey the highway code and keep your eyes on the road. Certain features are limited while the car is moving. For full details, read the user's manual handbook.

Accept
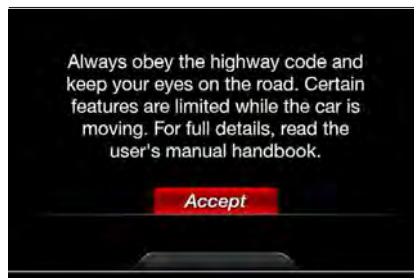
37   11186S0001EM

ACTIVATE NAVIGATION

Proceed as follows to activate "NAVIGATION" mode:

❏ press the MENU 4 button fig. 4;

❏ select "NAVIGATION" mode fig. 38 by turning the Rotary Pad.

38   11186S0002EM

❏ Press the Rotary Pad to activate the mode fig. 39.

39   11186S0003EM

Or, in a menu, open the Multitasking menu by pushing the Rotary Pad upward, turn it to select the logo ♥ fig. 40 and press it to activate the function.

The following controls are available within the navigation mode:

When a destination is NOT set

- ⌖ "Set destination";
- ⏱ "Recent destinations";
- ★ "Favourite destinations";
- ⚲ "Points of interest";
- ⊕ "Zoom";
- ✦ "Explore map".

The controls can be selected by turning and pressing the Rotary Pad.

SET DESTINATION

To set a new destination, select and activate the "Set Destination" control ⌖ by turning and pressing the Rotary Pad.

The following menu items can be found here:

- ▭ "Country": enter the name of the country where the arrival point of the new destination is;
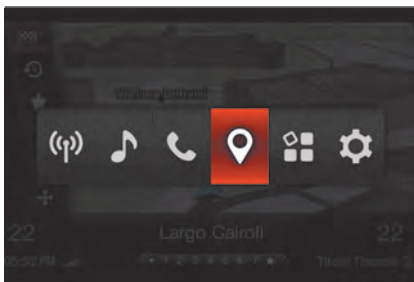- ▭ "State" (where available): enter the name of the state where the arrival point of the new destination is;
- ▭ "City/ZIP code": enter the name or ZIP code of the city where the arrival point of the new destination is;
- ▭ "Street": enter the street name of the new destination;
- ▭ "Street number": enter the street number of the new destination;
- ▭ "Start navigation": once the desired destination has been set, select "Start navigation" by pressing the Rotary Pad.

To enter the address, rotate and press the Rotary Pad to select the item you wish to add (Country, City, etc.) on the round keyboard fig. 41, by rotating and pressing the Rotary knob, select the characters to compile the desired name; as you enter the letters, the system will automatically complete the word and suggest, on the right of the display, a list of options consistent with the characters you have entered. You will now be able to complete the word or move to the list of suggestions offered by moving the Rotary Pad to the right, or go to "OK" and press the Rotary Pad. When you have set the desired destination, select "Start navigation"

RECENT DESTINATIONS

To set a destination from Recent Destinations, select and activate the "Recent Destinations" control ⟲ by turning and pressing the Rotary Pad.

The following menu items can be found here:

❒ "Recent destinations management": within this option, you can add to favourites, remove a destination and delete recent destinations;

❒ "Recent destination 01";

❒ "Recent destination 02";

❒ "Recent destination ......";

After selecting the recent destination, to start the navigation, select and activate the "Start navigation" function by turning and pressing the Rotary Pad.

FAVOURITE DESTINATIONS

This function, which can be activated by rotating and pressing the Rotary Pad, allows you to choose an address from the list of "Favourite Destinations" ★ .

The following menu items can be found here:

❒ "Favourite destinations management": within this option, you can add favourites, change the home address and delete favourite destinations;

❒ "Home": choosing this option will set the navigation to the "home address" set in "Favourite destinations management";

❒ "Favourite destination 01";

❒ "Favourite destination 02";

❒ "Favourite destination ......";

After selecting the recent destination, to start the navigation, select and activate the "Start navigation" function by turning and pressing the Rotary Pad.

POI DESTINATIONS

This function allows you to reach points of interest or add them to the set route. You can select them from a list.

Within each POI list there is an option to select all POIs related to that group.

For each single POI, you can also search by address.

ZOOM MAP

To access the "Zoom" ⊕ function, select it by turning the Rotary Pad and press the Rotary Pad to activate. Rotate the Rotary Pad clockwise to zoom in or anticlockwise to zoom out.

EXPLORE MAP

To access the "Explore map" ✤ function, select it by turning the Rotary Pad and press the Rotary Pad to activate. Push the Rotary Pad towards the four directions to move within the map. Rotate the Rotary Pad clockwise to zoom in or anticlockwise to zoom out.

To access the commands that appear on the screen (e.g. "Exit Points On Map View"; "Continue Viewing Points On Map"; "Navigate to This Point") press the Rotary Pad.

LAUNCH NAVIGATION

After setting the destination by using one of the three available options ("Set destination"; "Recent destinations" or "Favourite destinations"), start the navigation by selecting "Launch navigation".

Display commands with navigation on
X "Interrupt navigation";

- ◄» "Navigation volume";
- ⚇ "Route management";
- 👁 "Route preview";
- ⊕ "Zoom";
- ✥ "Explore map".

INTERRUPT NAVIGATION

After starting the navigation, you can interrupt it. To access the "Stop Navigation" X, function, select it by turning the Rotary Pad and pressing it to activate. Confirm again to interrupt the navigation.

VOLUME

To access the "Volume" ◄» function, select it by turning the Rotary Pad and press the Rotary Pad to activate. You can set the volume of the navigation messages using the Rotary Pad.

ROUTE MANAGEMENT

To access the "Edit Route" ⚇ function, select it by turning the Rotary Pad and press the Rotary Pad to activate.

With this function, you can add specifications and improve the route choice. The possible options are:

Add new destination

This allows you to add a new destination; the entry method is the same as that described in the "Set destination" paragraph. After having completed the entry, confirm the action by selecting the "Add to current trip" option;

Add Recent Destination

This allows you to choose a destination from the list of last set destinations, select your choice by turning and pressing the Rotary Pad.

Add Favourite Destination

This allows you to choose a destination from the list of preferred destinations, select your choice by turning and pressing the Rotary Pad.

Add POI

This allows you to add points of interest to the set route.

Reorder Trip

This allows you to move or delete intermediate points on the route.

Remove stopover

This allows you to delete a secondary destination after having added it.

ROUTE PREVIEW

To access the "Route preview" function 👁 (with active navigation), select it by rotating the Rotary Pad and activate it by pressing the control.

The route preview shows an overview of your route, the remaining distance to your destination and the remaining estimated journey time.

Connect

DRIVING VIEW

ABOUT DRIVING VIEW

When your navigation system is started for the first time, you are shown the "Driving View" along with detailed information about your current position.

DRIVING VIEW

When navigation is started, the screen fig. 42 that appears is:

42   11206S0001EM

The information shown on the display is as follows:

1 - Expected arrival time: indicates the time of arrival at the destination;

2 - Remaining distance: indicates the distance remaining until arrival at the destination;

3 - Route status bar: displays information along the route (e.g. parking lots, traffic, accidents, speed cameras, etc.);

4 - Navigation instructions for the way forward and distance until next instruction;

5 - Next navigation instruction;

6 - Name of the street you are currently travelling on;

7 - Current position.

2D / 3D / AERIAL VIEW MAP DISPLAY

(where provided)

There are three map display options: 2D, 3D or Aerial view.

It is sometimes easier to view the map from above, such as when navigating a complex road network.

The 2D view shows a two-dimensional view of the map as though viewed from above fig. 43.

43   11206S0002EM

Aerial view shows the map viewed from abovefig. 44.

44   11206S0004EM

The 3D view (where provided) shows a three-dimensional view of the map as though you are driving through the landscape fig. 45.

45   11206S0003EM

LANE GUIDANCE

IMPORTANT lane guidance is not available for all road junctions or in all countries.

The navigator shows the exits and crossroads indicating the most suitable lane to use.

As you approach an exit or junction, the lane you need is displayed on the screen fig. 46.

46   11206S0005EM

IMPORTANT If no lane guidance is shown in the navigation bar and all lanes are highlighted, you can use any lane.

DISPLAYED SYMBOLS

(where provided)

If they have been activated on the system, some symbols, which are meant to help the user while driving, will appear on the display.

To activate/deactivate the display of warning symbols, select the following functions from the main menu in sequence: "SETTINGS", "Infotainment", "Nav", "Warnings" and "Speed Limit Warning". The symbols which can be activated/deactivated within this function are:

displayed on the status bar near the name of the street you are currently travelling on, indicating the speed limit of that street;

displayed on the status bar near the name of the street you are currently travelling on, indicating that the user has exceeded the speed limit by at least 5 km/h (3 mph);

To activate/deactivate the display of warning symbols, select the following functions from the main menu in sequence: "Settings", "Infotainment", "Nav", "Warnings" and "Traffic Warning". The symbols which can be activated/deactivated within this function are:

"stationary traffic": indicates the traffic situation; it is displayed on the route bar;

"queue traffic": indicates the traffic situation; it is displayed on the route bar;

"slow traffic": indicates the traffic situation; it is displayed on the route bar;

Connect

35

"junction": indicates the traffic situation in a junction; it is displayed on the route bar;

"unknown accident": indicates an accident on the road; it is displayed on the route bar;

"work in progress": indicates the presence of work in progress; it is displayed on the route bar;

"lane closed": indicates that a lane is closed; it is displayed on the route bar;

"street closed": indicates that a street is closed; it is displayed on the route bar;

"alternative route (left)": indicates the availability of an alternative route to the left; it is displayed on the route bar;

"alternative route (right)": indicates the availability of an alternative route to the right; it is displayed on the route bar;

To activate/deactivate the display of information symbols, select the following functions from the main menu in sequence: "Settings", "Infotainment", "Nav", "Appearance" and "Route Bar". The symbols which can be activated/deactivated within this function are:

"speed camera warning": indicates the presence of a speed camera; it is displayed on the route bar;

"speed camera area": indicates the presence of a speed camera area; it is displayed on the route bar;

"dangerous area": indicates the presence of a dangerous area; it is displayed on the route bar;

"POI filling station": indicates the presence of a fuel filling station; it is displayed on the route bar;

"Parking": indicates the presence of a parking lot; it is displayed on the route bar;

"Half-way crossing point": indicates the presence of a crossing point; it is displayed on the route bar;

"Start point": indicates the start point; it is displayed on the route bar;
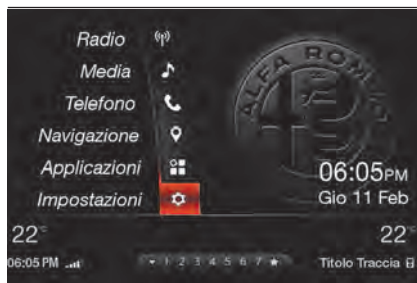
"Parking lot near arrival point": indicates a parking lot close to the arrival point; it is displayed on the route bar.

SETTINGS

A series of user-programmable functions can be set using the Connect system.

To access the user-programmable functions, open the main menu by pressing the MENU 4 button fig. 4, then select SETTINGS by turning and pressing the Rotary Pad fig. 47.

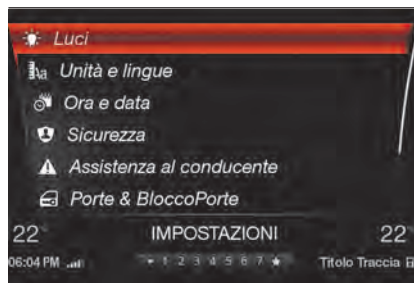

47   11126S0001EM

The following menu items can be found here:

- ☀ "Lights";
- 🔤 "Units and Language";
- ⚙ "Clock and Date";
- 🛡 "Safety";
- ⚠ "Driver assistance";
- 🚪 "Doors & Locks";
- 🎛 "Cluster";
- 📻 "Infotainment";

- ⚙ "System".

Lights

To access the Lights function, select it by turning the Rotary Pad and press the Rotary Pad to activate fig. 48.

48   11126S0009EM

The following settings can be modified when this mode is selected:

❒ "Twilight Sensor": for adjusting the headlight activation sensitivity;

❒ "Follow me": for setting the headlight deactivation delay after switching off the engine;

❒ "Cornering lights": activates/deactivates the automation that links the light beam of the headlight to the steering angle.

❒ "Flash Lights with Lock": activates flashing when the vehicle doors are locked.

❒ "Daytime Running Lights": activates/deactivates the daytime running lights (DRLs);

❒ "Courtesy lights": activates/deactivates the courtesy lights;

❒ "Interior Ambient Lighting": for selecting the brightness of the interior lights;

❒ "Automatic High Beam": activates/deactivates the automatic main beam headlights.

❒ "Restore Settings": allows you to delete the settings from this menu and restore the default settings.

Enter the single functions and adjust them by rotating and pressing the Rotary Pad.

Units & Language

To access the "Units and Language" function and the respective submenus, select the option by turning the Rotary Pad and activate it by pressing the control itselffig. 49.

Connect

37
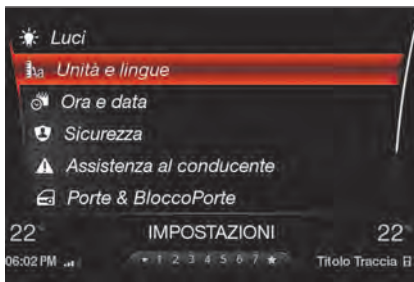
49   11126S0019EM

The options available are:

❒ "Units";

❒ "Language";

❒ "Restore settings".

Selecting the *Units* option activates the following submenus:

❒ "US" (For North American market only)

❒ "Metric"

❒ "Custom"

Selecting the *Custom* activates the following submenus:

❒ "Distance": allows you to select the units of measurement for distance ("km" or "mi");

❒ "Temperature": allows you to select the units of measurement for temperature ("°C" or "°F").

❒ "Pressure": allows you to select the unit of measurement for pressure (options available: "psi", "kPa", "bar");

❒ "Fuel Consumption": allows you to select the units of measurement for fuel consumption. If the unit of measurement for distance is "km", "km/l" or "l/100 km" can be selected, while if the unit of measurement for distance is "mi" (miles), "mpg" is set automatically.

Selecting the *Language* option:

❒ Allows the system language setting to be selected.

Selecting the *Restore Settings* option:

❒ Allows you to delete the settings from this menu and restore the default settings.

Enter the single functions and adjust them by rotating and pressing the Rotary Pad.

Clock and Date

To access the "Time & date" function, select it by turning the Rotary Pad and press the Rotary Pad to activate fig. 50.
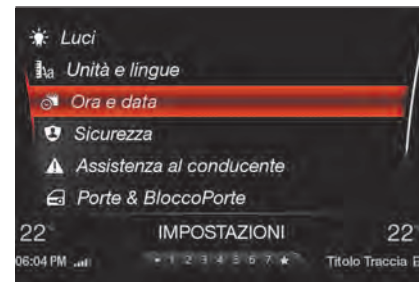
50   11126S0011EM

The options available are:

❒ "Sync with GPS time": activates/deactivates the clock synchronization through the GPS; if it's off, the options "Set Time" and "Set Date" are enabled;

❒ "Set time": allows to manually set the time, turn the Rotary Pad to adjust the hours value, press the control to confirm it, proceed similarly to set the minutes fig. 51;

51   11126S0002EM

❒ "Time format": you can choose between a 24h clock and a 12h clock;

❒ "Set date": to set the date manually. Turn the Rotary Pad to adjust the day, press the control to confirm it, proceed similarly to set month and year fig. 52;
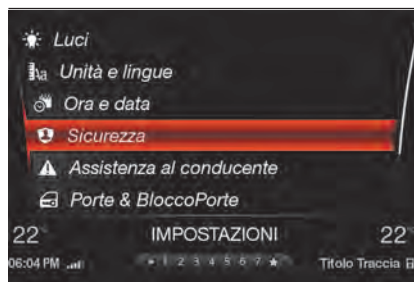

52   11126S0003EM

❒ "Restore Settings": allows you to delete the settings from this menu and restore the default settings.

Enter the single functions and adjust them by rotating and pressing the Rotary Pad.

Safety

To access the "Safety" function, select it by turning the Rotary Pad and press the Rotary Pad to activate fig. 53.

53   11126S0012EM

The following settings can be modified when this mode is selected:

Speed Limiter

This lets you activate/deactivate the function warning that you have exceeded the set speed.

Speed Limiter - Set Speed

Lets you set the speed limit value. If you continue to turn the Rotary Pad, the speed increases by 5 km/h (5 mph) per rotation, from a minimum of 30 km/h (20 mph) to a maximum of 180 km/h (110 mph).

Forward Collision Warning

Allows you to select the intervention readiness for the anti-collision system. The options available are:

❒ "Status": lets you activate/deactivate the system (where provided);

❒ "Mode": used to set the following operating modes: Warning-brake, Warning, Off (where provided);

❒ "Sensitivity": allows you to select the intervention readiness for the system according to the distance of the obstacle (near, average, far).

Lane Departure Warning

This function can be used to select the "readiness" of the Lane Departure Warning system to intervene. The options available are:

❒ "Sensitivity": allows you to select the intervention readiness for the system (high, low).

Blind Spot Monitoring

This function can be used to activate/ deactivate the acoustic warning linked to the presence of objects in the blind spot of the door mirror.

Passenger's airbag

(where provided)

Lets you activate/deactivate the front passenger airbag function. When the function is accessed, the system will detect the activation/deactivation status of the airbags and confirm change of status. Press the Rotary Pad to continue.

The air bag status is visible through the LED next to the status icon on the dashboard.

Passenger protection activated: the ON LED switches on with a steady light.

Passenger protection deactivated: the OFF LED switches on with a steady light.

Driver assistance

To access the "Driver assistance" function, select it by turning the Rotary Pad and press the Pad to activate fig. 54.
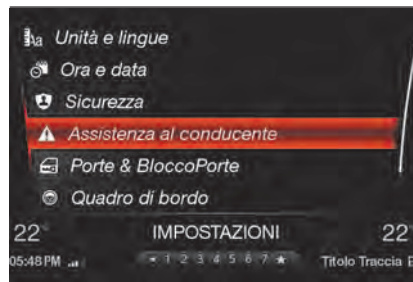
54   11126S0013EM

This function can be used to carry out the following adjustments:

Parking sensors

This function can be used to select the type of warning provided by the ParkSense system.

The options available are:

❒ "Mode": the possible options are: "Sound", the system notifies the driver of the presence of an obstacle by means of auditory signals only, by means of the speakers in the car or "Sound and Display", the system notifies the driver of the presence of an obstacle by means of auditory signals (by means of the speakers in the vehicle) and visual signals, on the instrument panel display.

❒ "Audio": allows to select the volume of the acoustic warnings provided by the ParkSense system, the available options are: "High", "Medium" or "Low".

Reversing Camera

(where provided)

This function can be used to carry out the following adjustments:

❒ "View": lets you activate viewing the video camera on the display;

❒ "Cam Delay": allows you to delay switching off the camera by a few seconds when reverse gear is disengaged.

❒ "Camera Guidelines": Allows you to activate the display of the dynamic guidelines that indicate the route of the vehicle.

Auto Park Brake

This function allows you to activate/ deactivate the automatic parking brake engagement upon switching off the engine.

Brake service

(where provided)

This function permits the activation of the procedure to carry out braking system maintenance.

Automatic mirror closing

(where provided)

This function activates/deactivates automatic folding of the mirrors when the doors are locked/unlocked.
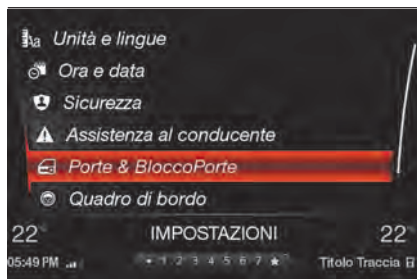
Restore settings

This function allows you to delete the settings from this menu and restore the default settings.

Access the functions and select the setting by turning and pressing the Rotary Pad.

Doors & Locks

To access the "Doors & Locks" function, select it by turning the Rotary Pad and press the control fig. 55 to activate it.

55   11126S0014EM

The following settings can be modified when this mode is selected:

❒ "Door lock in motion": this function can be used to activate/deactivate automatic door locking when the car is moving;

❒ "Unlock All Doors On Exit": permits the automatic unlocking of the doors when exiting the car;

❒ "Passive Entry" (where provided): allows you to activate the automatic door closing strategy.

❒ "Door Unlock On Entry" (where provided): allows you to choose whether to open all the doors or only the driver side door when the corresponding button on the key with remote control is first pressed;

❒ "Sound Horn with Remote Start" (for versions/markets, where provided): permits the activation/deactivation of the horn when the engine is started with the electronic key.

❒ "Sound Horn with Lock" (where provided): allows you to sound the horn when the door lock button on the key with remote control is pressed. The options available are "Off", "1st Touch", "2nd Touch";

❒ "Auto Relock" (where provided): allows you to activate/deactivate automatic door locking after the engine is switched off;

❒ "Restore Settings": allows you to delete the settings from this menu and restore the default settings.

Enter the single functions and adjust them by rotating and pressing the Rotary Pad.

Control panel

To access the "Control panel" function, select it by turning the Rotary Pad and press the Rotary Pad to activate fig. 56.
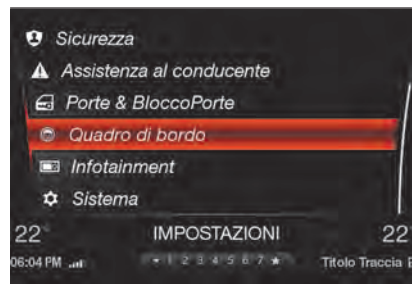
56   11126S0015EM

The following settings can be modified when this mode is selected:

▢ "Warning buzzer volume" (allows you to set the volume of the warning buzzer on seven levels).

▢ "Trip B" (to activate/deactivate the function).

▢ "Show Phone Info" (allows you to activate/deactivate repetition of the phone function screens also on the instrument panel display).

▢ "Show Audio Info" (allows you to activate/deactivate repetition of the audio function screens (Radio and Media) also on the instrument panel display).

▢ "Show Nav Info" (allows you to activate/deactivate repetition of the navigation function screens also on the instrument panel display).

▢ "Restore Settings" (allows you to delete the settings from this menu and restore the default settings).

To access and adjust the various settings, turn and press the Rotary Pad to select and confirm the selection.

Infotainment

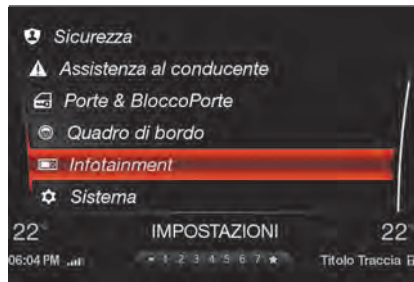To access the "Infotainment" function, select it by turning the Rotary Pad and press the Rotary Pad to activate fig. 57.

57   11126S0016EM

The following settings can be modified when this mode is selected:

Screen Off

Allows the screen to be turned off automatically, all functions remain available. Interaction with Rotary Pad turns the screen back on.

Access the function and select the setting by turning and pressing the Rotary Pad.

Split Screen

Allows for multiple functioning modes to be displayed on the same screen (where provided). The possible options are:

▢ "Off": system disengaged;

▢ "Audio": displays the audio function parameters;

▢ "Nav": displays the navigator function parameters;

▢ "Efficient Drive": displays the driving style efficiency parameters (function linked to the Alfa DNA™ selector);

Enter the single functions and adjust them by rotating and pressing the Rotary Pad.

NOTE: On systems with 8.8" display, activating this function will reduce the number of stations shown on the preset bar from 7 to 5.

Audio

This allows you to set the following audio parameters:

▢ "Bass";

▢ "Treble";

▢ "Mid";

▢ "Balance/Fade";

▢ "Volume/Speed";

▢ "Surround sound";

▢ "Aux Volume Comp.";

▢ "Restore settings".

For setting the parameters, see paragraph "Audio" in section "Switching the system on/off".

Bluetooth®

Allows for devices that have the Bluetooth function to connect to the system. The possible options are:

❒ "Add device": allows you to add a device;

❒ "Device 01" allows you to select the following functions: "Priority Device"; "Phone Profile"; "Audio Profile"; "Personal Data"; "Delete Device".

Enter the single functions and adjust them by rotating and pressing the Rotary Pad.

Radio

This allows you to set the following parameters:

❒ "Screen off": allows the screen to be turned off automatically, all functions remain available. Interaction with Rotary Pad turns the screen back on;

❒ "Split Screen": allows for a second mode to be displayed within the Radio screen. The parameters that can be set are: "On" (system on); "Audio" (to view audio function parameters); "Nav" (to view navigator function parameters); "Efficient Drive" (to view fuel consumption reduction parameters, function linked to the Alfa DNA™ selector);

❒ "Seek Mode": the available options are: "by frequency"; "in Stations List"; "by favourites".

❒ "Traffic Announcements" (where provided): allows you to display the traffic news. The possible options are: "On"; "Off".

❒ "RDS": allows for the messages transmitted by the radio broadcasters to be displayed. The possible options are: "On"; "Off".

❒ "HD Radio": The possible options are: "On"; "Off".

❒ "DAB": displays information related to this function.

❒ "Audio settings": allows you to enter the audio menu and set all related parameters. For setting the parameters, see paragraph "Audio" in section "Switching the system on/off".

❒ "Restore Settings": allows you to delete the settings from this menu and restore the default settings.

Enter the single functions and adjust them by rotating and pressing the Rotary Pad.

Media

This allows you to set the following parameters:

❒ "Screen off": allows the screen to be turned off automatically, all functions remain available. Interaction with Rotary Pad turns the screen back on;

❒ "Split Screen": allows for a second mode to be displayed within the Media screen: "On" (system on); "Audio" (to view audio function parameters); "Nav" (to view navigator function parameters); "Efficient Drive" (to view fuel consumption reduction parameters, function linked to the Alfa DNA™ selector);

❒ "Autoplay": this can be used to play audio tracks stored on USB flash drives automatically. The setting does not apply to devices connected via Bluetooth®;

❒ "Audio settings": allows you to enter the audio menu and set all related parameters. For setting the parameters, see paragraph "Audio" in section "Switching the system on/off";

❒ "Bluetooth® settings": allows you to enter the Bluetooth® menu and set the related parameters. See Bluetooth® functions in this paragraph.

Phone

This allows you to set the following parameters:

❐ "Screen off": allows the screen to be turned off automatically, all functions remain available. Interaction with Rotary Pad turns the screen back on;

❐ "Split Screen": allows for a second mode to be displayed within the Phone screen: "On" (system on); "Audio" (to view audio function parameters); "Nav" (to view navigator function parameters); "Efficient Drive" (to view fuel consumption reduction parameters, function linked to the Alfa DNA™ selector);

❐ "Phone Book": allows you to set the contacts list order mode;

❐ "Profile Picture": allows you to link an image to the connected phone;

❐ "Bluetooth® settings": allows you to enter the Bluetooth® menu and set the related parameters. See Bluetooth® functions in this paragraph.

Navigation

This allows you to set the following parameters:

❐ "Screen off": allows the screen to be turned off automatically, all functions remain available. Interaction with Rotary Pad turns the screen back on;

❐ "Split Screen": allows for a second mode to be displayed on the Navigation screen: "On" (system on); "Audio" (to view audio function parameters); "Nav" (to view navigator function parameters); "Efficient Drive" (to view fuel consumption reduction parameters, function linked to the Alfa DNA™ selector);

❐ "Appearance": allows you to set the map display mode. The possible options are: "Display options": the display modes are: "2D", "Aerial view" or "3D with details; "Map POI" (the available options are: "Select all" or "Select none"); "Route Bar" (the available options are: "Fuel Stations", "Parking", "Stops", "Route Alternatives", "Exits and junctions", "Rest areas", "Ferry-boats" or "Tolls"; "Colour schemes" (the available options are: "Day"; "Night" or "Auto"); "Expressway exit preview" (the available options are: "on" or "off"); "Automatic zoom on turn" (the available options are: "Off", "Speed dependant" or "Next command").

❐ "Warnings": allows you to set the types of warnings to display. The possible options are: "Speed Limit Warning" (the available options are: "On" or "Off"); "Speed camera warning" (the available options are: "Map", "Map and acoustic signal" or "Off").

❐ "Route Planning": allows you to set a route. The possible options are: "Route Alternatives": the available options are: "Fastest Route", "Shortest Route", o "Eco-Route"); "Diversions" (the available options are: "Avoid Motorways", "Avoid Toll Routes", "Avoid Ferries / Trains", "Avoid Reserved Lanes" or "Avoid Unpaved Roads"); "Faster Route Available" (the available options are: "Automatic", "Ask Me" or "Off"); "Destination input mode" (the available options are: "Address" or "GPS").

❐ "System information": the available options are: "About"; "Software Update".

❐ "Restore Settings" : allows you to delete the settings from this menu and restore the default settings.

System

To access the "System" function, select it by turning the Rotary Pad and press the Rotary Pad to activate fig. 58.
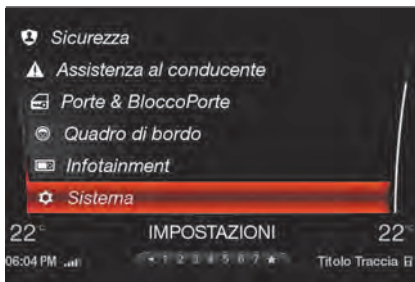
58   11126S0017EM

The following settings can be modified when this mode is selected:

❒ "Automatic activation": allows you to activate the system upon starting the car;

❒ "Switch-off delay": enables the system to continue functioning for a certain period after the car has been turned off;

❒ "Software Update": allows you to choose between the following options: "Current version"; "Update software"; "Restore software".

❒ "Maps Update": allows you to choose between the following options: "Current version"; "Update map".

❒ "Clear Personal Data": allows you to delete all the data that the system stores after connecting a device (e.g. phone, MP3 player, etc.)

❒ "Restore Settings": allows you to delete the settings from this menu and restore the default settings.

Enter the single functions and adjust them by rotating and pressing the Rotary Pad.

"Map Update" - Procedure

To update the navigation maps, proceed as described below:

1 - start the engine;

2 - with the vehicle stationary, insert the USB flash drive that contains the updated maps into one of the two front ports fig. 27;

3 - select the "Update Map" option from within the "Map Update" function. The display will show a screen with the version and the duration of the whole procedure in minutes;

4 - select the "Update" function. The display will show a screen with the instructions to be followed and a request for confirmation;

5 - confirm to start the process.

During the update, the instructions to be followed will continue to be displayed together with the process progress. You can move the car during this phase.

NOTE The map updates are available on the www.tomtom.com/support website.

APPLICATIONS

To access the "APPLICATIONS" functions open the main menu by pressing the MENU 4 button fig. 4, then select by turning and pressing the Rotary Pad.

The following settings can be modified when this mode is selected fig. 59:

59   11126S0004EM

My Car

Allows to display information regarding the state of the car. The possible options are:

❒ "Tyre pressure/Carbon ceramic brakes status (where provided)": repeats the "Tyre pressure" function screens on the Connect system display, usually displayed on the instrument panel in case of failures fig. 60;

Connect

45

60   11126S0005EM

Enter the single functions and adjust them by rotating and pressing the Rotary Pad.

❒ "Service": displays the kilometres and the days left until the next service fig. 61;

61   11126S0006EM

❒ "Oil level": displays the engine oil level fig. 62.

62   11126S0007EM

Efficient Drive

Displays some functional parameters related to the driving style fig. 63. The parameters displayed are:

❒ "Live Index";

❒ "Acceleration";

❒ "Deceleration";

❒ "Gear".

❒ "Compass" (where provided): shows heading, positioning coordinates, location and altitude.

Turning the Rotary Pad scrolls through the items and the screen displays the relative plot. The average value plot remains dashed also on the other plots. The coloured line at the bottom of the plot indicates the driving mode selected at the corresponding time (e.g. red for Dynamic mode, green for Advanced Efficiency mode).

63   11126S0008EM

User's Manual

This allows to browse the Owner Handbook of the car.

11126S0020EM

Apple CarPlay and Android Auto

(where provided)

The Apple CarPlay and Android Auto applications allow you to use your smartphone in the car safely and intuitively.

To enable them, just connect a compatible smartphone via the USB port and the contents of the phone will be automatically shown on the Connect system display.

To check the compatibility of your smartphone, refer to the indications on the websites:

https://www.android.com/intl/it_it/auto/e http://www.apple.com/it/ios/carplay/.

If the smartphone is connected correctly to the car via the USB port, the Apple CarPlay or Android Auto icon will be displayed in the main menu.

For correct use, it is advisable to use original or certified USB cables.

NOTE Interaction with the smartphone may be needed to enable Apple Carplay/Android Auto and some other functions. Complete the action on your device (smartphone) as needed.

Apple CarPlay – app configuration

Apple CarPlay is compatible with the iPhone 5 or more recent models, with the iOS 7.1 operating system or later versions.

Before using Apple CarPlay, enable Siri from the settings on your smartphone.

To use Apple CarPlay, the smartphone must be connected to the car with a USB cable.

Before the first connection, a pop-up window will appear on the smartphone for performing the necessary configuration procedure. You can only perform this procedure with the vehicle stationary.

Android Auto – app configuration

Before use, download the Android Auto application to your smartphone from Google Play Store.

The application is compatible with Android 5.0 (Lollipop) and later versions.

To use Android Auto, the smartphone must be connected to the car with a USB cable.

Before the first connection, a pop-up window will appear on the smartphone for performing the necessary configuration procedure. You can only perform this procedure with the vehicle stationary.

Interaction

After the setup procedure, on connecting your smartphone to the car's USB port, the application will automatically run on the Connect system.

The Rotary Pad can be used to select and confirm the available smartphone functions.

You can interact with the Apple CarPlay and Android Auto voice assistants using the control on the steering wheel (long press of the ⟨⟩ button to start the interaction and short press to close the voice assistant).

The Telephone application of the smartphone can be accessed directly using the control on the steering wheel 📞 .

Multimedia contents on the smartphone can be accessed directly via "MEDIA" mode of Connect.

Navigation

With the Apple CarPlay and Android Auto applications, the user can choose to use the navigation system on their smartphone.

The user can choose to change their selection at any time by accessing the navigation system that they want to use and setting a new destination.

Exiting from the Apple CarPlay and Android Auto apps

With the CarPlay app active, you can always access the contents of the Connect system by pressing the MENU button.

With the Android Auto app you can always access the contents of the Connect system by pressing the MENU button, or select the last item present on the Android Auto system and then conform the "Back to Alfa Romeo" item.

To end the Apple CarPlay or Android Auto session, physically disconnect the smartphone from the USB port.

NOTES

❒ Bluetooth® is disabled while Apple CarPlay or Android Auto is being used.

❒ The data connection will depend on the smartphone's tariff plan.

❒ This information may be subject to changes that depend on the smartphone operating system or the version of the Android Auto application.

"OPTION" button

If you press the "OPTION" button while in one of the modes ("RADIO", "MEDIA", "PHONE" and "NAVIGATION"), you can access directly the settings menu of that mode fig. 65.

65   11126S0018EM

The following menu items can be found here:

❒ "Radio";

❒ "Media";

❒ "Phone";

❒ "Nav";

❒ "Apps".

Pressing the "OPTION" button again, you will return to the previously active menu screen.

If, after having set the data on the page, the user pushes the Rotary Pad to the left to go back, all of the passages of the settings menu will be displayed again, as it does not return directly to the home screen of the previously selected mode.

VOICE COMMANDS

INTRODUCTION

⚠️ 3)

Most of the navigator, radio, multimedia and phone actions can be imparted using the voice system instead of the Rotary Pad.

For example, to make a phone call, you can say "dial number" followed by the number: "dial number 8 0 0 0 4 2 6 5 3"

In addition to being practical and fast, this method increases safety because it allows to keep both hands on the wheel during the interaction and to reduce distractions while driving; the voice system will perform the required operations and, if required, will answers or confirm using a synthesised voice.

The system can recognise the voice commands given, irrespective of gender, tone of voice and intonation of the person uttering them.

Please follow the suggestions below to be sure that the voice commands are always recognised by the system:

❏ speak with normal volume and speed;

❏ for optimum operation, it is advisable to close the windows to reduce noise and avoid sources of external interference.

Before speaking:

❏ always wait for the sound which indicates beginning of the voice session;

❏ reduce noise inside the passenger compartment as much as possible;

❏ ask passengers not to talk. The system can recognise commands irrespective of the person uttering them; if several people talk at the same time the superimposition can create confusion and cause different or additional commands to be recognised.

It is important to remember that some functions which can be executed by means of voice control may not be available until synchronisation between the system and external devices is completed (e.g. phonebook of phones paired via **Bluetooth®**, archive of MP3 tracks on USB devices). Synchronisation may take from a few seconds to a few minutes according to the amount of data.

OPENING AND CLOSING VOICE SESSIONS

To activate the voice system, press the ⏵» button on the steering wheel fig. 66.

66   11256S0001EM

To ensure better control reception by the system, it is recommended to talk towards one of two microphones fig. 67.

67   11256S0004EM

To start a voice session, press the button once. At any time during the voice session (dialogue), you may press the button again to restart the session and give a new command regardless of the previous dialogue.

For example, if the system is giving a help voice message and you recognize the desired command, it may be useful to interrupt the help message by pressing the button and giving the command, so that you don't have to wait until the end of the help message.

If you long-press the button (for a few seconds), the current voice session is immediately closed.

The voice session will automatically close when a command has been recognized and no further actions are required by the user. A phone call will also interrupt the voice session, in order to allow you to answer and speak normally using the speakerphone.

VOICE SESSION STATUS

After a voice session has been opened, the system shows its status through an icon on the display fig. 68.

There are 4 possible statuses:

❒ green icon: the system is listening - you can say a command;

❒ yellow icon: the system is processing the command - wait for the voice response or for the execution of the command;

❒ grey icon: the system has processed the command and is giving the voice response or other response;

❒ red icon: a problem has occurred with understanding the command. In a few seconds, the icon will turn back to green and you will be able to repeat the command or give a new command.

A short text next to the icon provides information on the processing status or on the system response to the command.
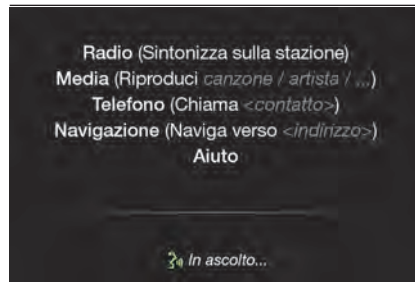
68   **11256S0002EM**

MULTIPLE CHOICE LIST

In some cases, the system may find multiple responses to the requested action. When that happens, the display shows a list of the possible alternatives. Just say the number of the desired item or, if the command did not provide the desired response, say "edit" to go back.

For example, the command "Call John" could receive as a response a multiple choice list containing fig. 69:

❒ John Doe;

❒ John Smith;

❒ John Roe;

69   **11256S0003EM**

When these lists are open, you can make your choice also by using the Rotary Pad.

VOICE COMMANDS - PRACTICAL USE

Voice commands can be used for most functions of the main applications of the Connect system ("RADIO", "MEDIA", "NAVIGATION", "TELEPHONE").

Voice commands may be simple instructions, such as "Help", "Show contacts", or instructions with a variable part according to the phonebook, connected peripheral devices, available radio stations or navigation addresses. For example, the commands with variables are: "tune to 95.6", "Navigate to 221B, Baker Street, London".

The "complex" instructions can also be performed using a simple command that starts the two-step dialogue in which the system asks to specify the variable. ("step by step" method).

For example, using the "call number" command, the system asks to specify the number to call; using the "play album" command (or "genre" / "author" / "artist" / "playlist" / "song"), the system asks to pronounce the desired title of the album (or the genre/author etc.).

A help will appear on the screen suggesting the most common commands for the current application and the main command for the other applications if a voice session is opened and either no command is uttered or the command is not understood.

To access detailed help, say "Help" and follow the instructions.

The system can understand a number of synonyms for each command. For instance, you can say "play track" or "play song"; or you can say "show contacts" or "view contacts" or "contact list".

The following charts show the main word for each command.

RADIO AM/FM/DAB VOICE COMMANDS

Control	Parameter	Example/variable
TUNE	TO STATION	Radio 24
	TO FREQUENCY	97.6 FM
ADD	TO FAVOURITES	
SHOW	FAVOURITE STATIONS	
	AVAILABLE STATIONS	
FM		
AM		
DAB/SiriusXM™***		

*** According to the country and the versions.

MEDIA VOICE COMMANDS

Control	Parameter
SHOW/PLAY	ALBUMS
	ARTIST
	COMPOSER
	GENRE
	PLAYLIST
PLAY	SONG
PLAY ALL	
VIEW ALL	ALBUMS
	ARTISTS
	COMPOSERS
	GENRES
	PLAYLISTS
	SONGS
ENABLE/DISABLE	SHUFFLE
GO TO...	AUX
	USB 1
	USB 2
	Bluetooth

NOTE These controls are valid on devices connected to the system via USB ports and not through the **Bluetooth®** system.

NAVIGATION VOICE COMMANDS

Control	Parameter	Example/variable
NAVIGATION	-	
NAVIGATION CONTROLS	-	
PREFERRED	MOTHER *(previously set address)*	
NAVIGATE	HOME *(previously set address)*	
SET	2D MAP	
	DETAILED 3D MAP	
	TOP VIEW	
START / STOP	NAVIGATION	
REPEAT INSTRUCTIONS		
SHOW MAP		
FIND NEAREST...		Hospital

The command "Enter country" is also available and it starts a step-by-step interaction to add the navigation address by specifying city, street, street number. If the country has already been entered, you can use "enter city" and if this has already been entered, use directly the command "Enter street".

The "Enter country" command depends on the voice system language. Using Italian, it is possible to enter only (Italy), Switzerland, San Marino and Vatican City.

PHONE VOICE COMMANDS

Control	Parameter	Example/variable
TELEPHONE	-	
PHONE COMMANDS	-	
DIAL	-	8 0 0 0 4 2 6 5 3***
CALL	-	John Smith
SHOW	CONTACTS	
REDIAL		
SHOW	MISSED CALLS	
	ALL CALLS	
SEARCH	-	John Smith

*** Phone numbers must be pronounced one digit at a time: for example 02 444 12 045 will be pronounced as: "zero two four four four one two zero four five".

⚠ **IMPORTANT**

3) *Voice commands must always be given in safe driving conditions, in compliance with the laws in force in the country where you are driving.*

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	00 800 2532 0000 (Quadrifoglio 00 800 253 242 00) This number is not available for some mobile system operators.	0800 20 1741	+39 02 444 12 045
Belgium	00 800 2532 0000 (Quadrifoglio 00 800 253 242 00) This number is not available for some mobile system operators.	0800 55 888	+39 02 444 12 045
Denmark	00 800 2532 0000 (Quadrifoglio 00 800 253 242 00) This number is not available for some mobile system operators.	80 20 5337	+39 02 444 12 045
France	00 800 2532 0000 (Quadrifoglio 00 800 253 242 00)	0800 042653	+39 02 444 12 045
Germany	00 800 2532 0000 (Quadrifoglio 00 800 253 242 00) This number is not available for some mobile system operators.	0800 0426533	+39 02 444 12 045
Ireland	00 800 2532 0000 (Quadrifoglio 00 800 253 242 00) This number is not available for some mobile system operators.	1800 505337	+39 02 444 12 045

Country	Universal Freephone Number	National Freephone Number	Toll number
Italy	00 800 2532 0000 (Quadrifoglio 00 800 253 242 00) This number is not available for some mobile system operators.	800 042653	+39 02 444 12 045
Luxembourg	00 800 2532 0000 (Quadrifoglio 00 800 253 242 00) This number is not available for some mobile system operators.	8002 5888	+39 02 444 12 045
Morocco		0801000201	
Netherlands	00 800 2532 0000 (Quadrifoglio 00 800 253 242 00) This number is not available for some mobile system operators.		+39 02 444 12 045
Poland	00 800 2532 0000 (Quadrifoglio 00 800 253 242 00)	800 533700	+39 02 444 12 045
United Kingdom	00 800 2532 0000 (Quadrifoglio 00 800 253 242 00)	0800 1692966	+39 02 444 12 045
Spain	00 800 2532 0000 (Quadrifoglio 00 800 253 242 00) This number is not available for some mobile system operators.	900 10 5337	+39 02 444 12 045
Sweden	00 800 2532 0000 (Quadrifoglio 00 800 253 242 00) This number is not available for some mobile system operators.	020 5337 00	+39 02 444 12 045

Country	Universal Freephone Number	National Freephone Number	Toll number
Switzerland	00 800 2532 0000 (Quadrifoglio 00 800 253 242 00) This number is not available for some mobile system operators.	0800 0426 53	+39 02 444 12 045
Australia		1300 133 079	