# MASERATI

## Multi Media System

## Bluetooth function (optional)

The Multi Media System is equipped with Bluetooth technology, which allows connecting mobile phones enabled for this technology. Using this connectivity you can handle calls (with the hands-free function) and the telephone phonebook through the Multi Media System. The connection can be made in two ways:

- 1. Pairing a telephone to the Multi Media System.
- 2. Connecting a telephone stored in the Multi Media System.

The pairing procedure with the Multi Media System must be performed only the first time and only from a compatible mobile phone to the Multi Media System. It is not possible to proceed from the Multi Media System, as this system is not capable of independently performing pairing procedures to Bluetooth sources.

When connecting a telephone stored in the Multi Media System, the system will connect a telephone already paired with the same system and the procedure must be performed each time you wish to connect a Bluetooth mobile phone to the Multi Media System (see page 56 "List of connected peripherals"). Unlike the pairing procedure, this operation can be performed from both a mobile phone and from the Multi Media System.

#### **Telephone pairing**

WARNING: Before connecting a mobile phone, it is advisable to read the user's manual of the mobile phone to be paired with the Multi Media System.

To pair a mobile phone with the system, the Bluetooth feature must be active on both the phone and Multi Media System.

To set up the Multi Media System for the pairing procedure, proceed as described below:

- Check that the Bluetooth feature on the mobile phone is active.To activate the Bluetooth feature
- on the mobile phone, refer to the instructions provided by the phone manufacturer.
- Turn the vehicle key to MAR
- Turn on Multi Media System by pressing the knob (20);

During the paring stages, the telephone will ask you to enter a PIN code (see page 57 "Authentication code").

If the code entered is correct, the two devices start the connection procedures.

Depending on the phonebook synchronization mode set (see page 67 "Phonebook synchronization mode") the phonebooks stored on the mobile phone will be synchronized or not.

Once the connection procedure has been completed, a message on the Multi Media System display informs the user that the devices have been paired.

The Multi Media System can store up to 10 paired devices.

<u>\</u>

#### Main Bluetooth page

Press the MODE button to access the Bluetooth page (see Fig. 80). This page shows the following parameters:

- A Telephone connection status
- B Telephone service provider
- **C** Name of the paired telephone
- D Battery charge status
- **E** Roaming (if active).

#### Note:

The data displayed depends on the telephone connected.

Note: If the texts sent from the telephone contain non-Latin characters (e.g., Chinese, Arabic, Cyrillic characters) the Multi Media System will display them with question marks "?".

#### Disconnection

The Bluetooth feature can be disconnected in three different ways:

- Disconnecting from the mobile phone, following the operations described in the specific instruction manual, or turning off the phone
- Through the Multi Media System (see page 56 "List of connected peripherals";
- Moving the Bluetooth telephone away from the Multi Media System, so that the telephone signal is outside the reception area of Multi Media System.
  Disconnection is indicated by a message on the display as shown in Fig. 81.

Disconnecting the mobile phone does not delete the call list; if you wish to delete it, proceed as follows:

- Press the MENU\_button (15);
- Select the icon and confirm by pressing the knob (13),
- Select and confirm, by pressing the knob (13), the "Telephone Functions" option
- Select and confirm, by pressing the knob (13), the "Delete call log" option (see Fig. 82).
- The deletion procedure starts only after confirming a second time.

#### Fig. 80





#### Fig. 82



#### Turning on the Multi Media System

Each time the Multi Media System is turned on and Bluetooth mode is active, the system starts searching for the already paired telephones (contained in the stored list). The search starts from the last telephone paired and then chronologically runs through the previous ones. The search procedure ends when Multi Media System finds an already paired telephone and completes the connection procedure, or when it finds a telephone not yet paired, in which case the telephone must first be paired to complete the connection (see page 53 "Telephone pairing"), or if it does not find any telephone and does not use the Bluetooth function.

#### Handling calls

Calls can be handled from both the mobile phone and the Multi Media System.

Answering or making a call from the telephone, the Multi Media System display will always show the call status.

To make a call the from Multi Media System, open the "Call" menu as follows:

- press button (4) or (33)

or

- In Telematics mode, press the RH knob (13)

or

 In Telematics mode, use the RH knob (13) to select and confirm the "Call" function.

The following functions are displayed:

- Call list
- Dial number
- Phone book

The menu and functions in Telematics mode are the same as those used by the Multi Media System to control the telephone.

#### **Bluetooth-related functions**

The "Bluetooth Functions" option has been added to the Telematics menu (see Fig. 83).



Fig. 83

65

#### Bluetooth functions

Select "Bluetooth functions" by turning the knob (13), then press the same knob to confirm and access the following functions (see Fig. 84):

- Bluetooth activation mode
- List of connected peripherals
- Change Bluetooth name for the system
- Authentication code
- Phonebook synchronization mode

#### Bluetooth activation mode

This menu (see Fig. 85) allows you to select the Bluetooth operating mode with the following options:

- Disabled
- Active and visible
- Active and not visible

#### Disabled

When this function is selected, the Bluetooth module is off, therefore the system is unable to connect a telephone.

#### Active and visible

The Multi Media System is ready to be connected to already stored telephones or to pair new ones.

Note: It is possible to pair new devices to the Multi Media System only when no telephone is connected.

Fig. 84



Fig. 85



The Multi Media System can be connected to only one mobile phone at a time; any further pairing request will be ignored.

#### Active and not visible

The Multi Media System is ready to be connected to already stored telephones, but not to pair new ones.

#### List of connected peripherals

This menu allows you to view the list of the mobile phones paired. The list is displayed in chronological order, therefore, the first item indicates the last telephone connected.

If a telephone in the list is paired with the system, the relative item will be highlighted.

If a telephone is connected, a specific icon will be shown on the display. At the bottom of the page (see Fig. 86) there are four buttons:

- Connect/Disconnect
- Delete
- Delete all
- OK.

#### Connect/Disconnect

Use the knob (13) to select the item corresponding to the telephone you wish to connect/disconnect. This function allows you to start the procedures for connecting or disconnecting the telephone from the Multi Media System.

#### Delete

This option allows you to delete the selected item from the list of telephones stored.

#### Delete all

This option allows you to delete the entire list of telephones stored.

#### ОК

This option closes the window without making any change.

### Change Bluetooth name for the system

Selecting this function by turning and pressing the knob (13) you can change the name that the Multi Media System transmits to the telephone during and after the pairing procedure. The buttons at the bottom of the page are used to access the relative functions.

The function page is shown in Fig. 87. To exit the function and store the new name, confirm the selection with "OK".

#### Authentication code

Selecting this function by turning and pressing the knob (13) you can change the PIN code that must be entered in the mobile phone when connecting to the Multi Media System.

If you make a mistake when entering the code, you can correct it using the dedicated button on the same page. To exit the function and store the new code, confirm the selection with OK.

#### Phonebook synchronization mode

This function allows you to select the telephone phonebook that can also be consulted from Multi Media System.

The options on the dedicated page (see Fig. 88) are:

- No synchronization
- See phonebook
- See phonebook on SIM card
- See all phonebooks

Depending on the function enabled during the telephone pairing with the Multi Media System, the telephone phonebooks will be downloaded to the Multi Media System or not.

#### Fig. 86



#### Fig. 87



#### Fig. 88



67

<u>\</u>

As a consequence, the phonebooks downloaded can also be handled from the Multi Media System, but not the ones not downloaded. Specific messages on the display will indicate whether the phonebooks have been successfully/unsuccessfully downloaded.

#### Phonebook menu

An "Exchange with Bluetooth" function has been added to the phonebook menu (see Fig. 89) which allows you to copy the data downloaded from the telephone phonebook to that of Multi Media System.

Select and confirm this function with the knob (13) to display the following options:

- Receive all cards
- Receive a card

Fig. 89



Receive all cards

Select this option to copy all the addresses and phone numbers in the phonebook.

During the copying procedure, a dedicated message will be displayed. To cancel the copying procedure, press the **ESC** button (6).

#### Receive a card

Select this option to copy a desired item in the telephone phonebook to the Multi Media System phonebook. When you select this function, the list of contacts in the telephone phonebook will be displayed. Use the right-hand knob (13) to select and confirm the desired contact to start copying.

During the copying procedure, the Multi Media System displays a dedicated message.

Note: If the texts sent from the telephone contain non-Latin characters (e.g., Chinese, Arabic, Cyrillic characters) the Multi Media System will display them with question marks "?".

## Connection status symbol summary

- \* Telephone disconnected
  - Telephone connected
- Outgoing call

\*

\*

\*

- Incoming call
  - Ongoing call
  - Telephone disconnected and Bluetooth disabled

#### LIMITED RIGHTS NOTICE (JUN 1987)

Versione Usa e Canada con SIRIUS

IC: 4983A-N14509

FCC Inis to th (1) T (2) T inclu

This device complies with part 15 of the FCC Rules subject to the following two conditions: (1) This device may not cause harmful Interference. (2) This device must accept any Interference received, including Interference that any cause undesired operation.

FCC ID: RX2N14509

Changes or modification not expressly approved by the party responsable for compliance could void the user's autority to operate the equipment Versione Usa e Canada senza SIRIUS

IC: XXXXX-N145



This device complies with part 15 of the FCC Rules subject to the following two conditions: (1) This device may not cause harmful Interference. (2) This device must accept any Interference received, including Interference that any cause undesired operation.

FCC ID: XXXN145