Isilon



### **QUICK GUIDE**

The Bluetooth Radio was designed according to the specific characteristics of the passenger compartment, with a customized design that perfectly matching the style of the dashboard. The instructions for use are given below and we recommend you to read them carefully.

### **TIPS**

### **Reception conditions**

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

#### **IMPORTANT**

The volume may be increased when receiving traffic bulletins.

#### **Care and maintenance**

Only clean the cover with a soft, anti-static cloth. Cleaning and polishing products may damage the surface.



# **GENERAL FUNCTIONS**

Button	Functions	Mode
RADIO	Goes to last active FM/AM/DAB Source and cycles inside of radio sources	Brief Button Press
MEDIA	Goes to Player_Main and cycles Media Source (USB/iPod/Bluetooth Audio)	Brief Button Press
*	Volume Activation/Deactivation (Mute/Unmute)	Brief Button Press
PHONE	Access to the Phone Menu and Pick-Up Incoming Call	Brief Button Press
	Hang-Up Ongoing Call	Brief Button Press
<b>5</b>	Return Back to Upper/Previous Menu	Brief Button Press
M	Play/Pause the Playing Track	Brief Button Press
17	Recall Stored Radio Station / Shuffle Active Playlist for USB/iPod	Brief Button Press
133	Store current radio station	Long Button Press
2 ₩	Recall Stored Radio Station / Previous Track for Media Sources	Brief Button Press
2 199	Store current radio station / Fast Rewind for Media Sources	Long Button Press
2 N	Recall Stored Radio Station / Next Track for Media Sources	Brief Button Press
3 PM	Store current radio station / Fast Forward for Media Sources	Long Button Press
<b>4</b> ¢>	Recall Stored Radio Station / Repeat Active Track/Repeat All Tracks	Brief Button Press
44	Store current radio station	Long Button Press
	Access to the Settings Menu	Brief Button Press
	Switching On	Brief Button Press
(¹)	Switching Off	Long Button Press
	Volume Adjustment	Knob Rotation
•	Confirmation of Option Displayed	Brief Button Press
	Manual Seek for Radio / Change the Selection Up & Down in Browse	Knob Rotation

# **Steering Wheel Controls**

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.

Button	Functions	Mode
*	Volume Activation/Deactivation (Mute/Unmute)	Brief Button Press
+	One Step Volume Increase	Brief Button Press
	Fast Volume Increase	Long Button Press
_	One Step Volume Decrease	Brief Button Press
	Fast Volume Decrease	Long Button Press
	Auto Seek for Next Radio Station/ Next Track for Media Sources/	Brief Button Press
_	Change the Selection Upwards in a List	
	Auto Seek for Next Radio Station Fast Forward for Media Sources /	Long Button Press
	Fast Change the Selection Upwards in a List	
	Auto Seek for Previous Radio Station/ Previous Track for Media Sources/	Brief Button Press
•	Change the Selection Downwards in a List	
	Auto Seek for Previous Radio Station Fast Rewind for Media Sources /	Long Button Press
	Fast Change the Selection Downwards in a List	
	Pick-Up Incoming Call	Brief Button Press
	Hang-Up Ongoing Call	Brief Button Press

#### **GENERAL INFORMATION**

## SWITCHING THE SYSTEM ON/OFF

The system is switched on by pressing briefly the (button/knob. For switching off the radio, press the (button/knob long. Turn the button/knob clockwise to increase the radio volume or anticlockwise to decrease it.

In case of new vehicle battery installed the radio will require a code, present on radio passport.

#### DISPLAYED INFORMATION

The active radio station frequency and band names are given in the main radio interface. For FM Stations having RDS information, also Radio Text is shown as well. If the active radio station is stored in pre-set memory, pre-set can be seen as like P1/P2/P3/P4 in the right bottom of the screen.

For DAB interface, service label section, PTY and DLS information is shown on the screen. As same as if the active radio station is stored in pre-set memory, pre-set can be seen as like P1/P2/P3/P4 in the right bottom of the screen.

For USB/iPod/ Bluetooth Audio interface, track name, artist name or folder name is displayed on the screen. Showing ID3 Tag info or File Name info can selected by using Settings Menu. The elapsed and total time can be seen on the screen as well.

On Phone main screen, if a mobile phone is connected, cellular operator name, cellular reception level, battery charge level and the phone name are displayed on the screen.

Note: Sorting for MP3 files is done alphabetically taking into account first 8 characters of file name.

# RADIO (TUNER) MODE

Press the **RADIO** button, the system switches to the bands AM, FM and DAB.

## **AVAILABLE STATIONS (DAB)**

To access the "Available Stations" from the main of DAB screen, press the button and chose the available stations.

**NOTE:** The DAB frequency is usable in countries where the digital broadcasting technology exists; wherever it is not present and the DAB button is selected, the user will not be tuned in any frequency, since it is not available.

## SETTING THE PRESETS(FM/AM/DAB)

pressing one of the pre-setting buttons 1-2-3-4 on the front panel or entering pre-set list by pressing button. In the pre-set list the radio stations can be stored by holding button. By holding presetting buttons 1-2-3-4 active radio station will be stored. For storing confirmation, hold down the button until an acoustic confirmation signal is heard.

Pre-memorized radio stations can be selected by

# RADIO STATION SELECTION(FM/AM)

To search for the desired radio station, turn the knob step-by-step.

# RADIO STATION SELECTION (DAB)

To find next/previous available station, turn the knob • step-by-step.

## PREVIOUS/NEXT RADIO STATION SEARCH

Use the steering wheel controls : when the button is released the previous or next available radio station is displayed.

#### MEDIA MODE

Press the MEDIA button to activate MEDIA modes for USB/iPod/Bluetooth audio operation.

# TRACK CHANGE (previous/next)

Briefly press the **3** button to play the next track. Briefly press the **2** left button to return to the beginning of the selected track or to the beginning of the previous track (if this has been played for less than 2 seconds).

### TRACK FAST FORWARD/ REWIND

Hold down the **3** button to fast forward the selected track.

Hold down the **2** Hold button to fast rewind the track.

## TRACK SELECTION (Browse)

Use this function to scroll through and select the tracks on the active device. The choices available depend on the device connected.

Press the • button to browse songs and folders.

Press the **O** button to enter in the folder.

Press the button to exit the folder and turn back the main media screen.

#### TRACK SHUFFLE

Press the 1x button to play the tracks on USB/iPod in a random order. Press again to deactivate the function.

### TRACK REPETITION

To listen to the track again, press the **4** to button. Press again to repeat tracks in the single folder, press again to deactivate the function.

## USB/iPod SOURCE

To activate the USB/iPod mode insert the corresponding device (USB Memory or iPod) in the USB port present on the radio. If device connected via USB is not a USB memory or Apple device, is not supported to play music (only might be for recharge).

#### **SETTINGS**

For settings menu press the button.

Audio settings: Bass, Treble, Equaliser mode, Fade, Balance, Loudness, Speed volume, Max volume.

System settings: Language, Text scrolling, Display media info, Ignition time, Autoplay.

**Radio settings:** Alternative frequency / DAB>FM, Traffic Announcement, Other DAB announcement.

### **AUDIO SETTINGS**

To access the "Audio" Settings menu, press the button and chose the AUDIO SETTINGS.

The menu includes the following items:

BASS: Adjustment of bass tones; TREBLE: Adjustment of high tones;

EQUALISER MODE: Selection of Preset Equaliser

Modes (Rock, Jazz, Classic, User Defined) FADE: Balancing of front/rear speakers;

#### SYSTEM SETTINGS

To access the "System" Settings menu, press the button and chose the SYSTEM SETTINGS.

The menu includes the following items:

LANGUAGE: Italian or English User Interface selection.

TEXT SCROLLING: If track info text is larger than the display size, full info text is displayed as scrolling. DISPLAY MEDIA INFO: With this option, you can see the file name and path or ID3 Tag information (Song and Artist Name) of the Mp3 media.

IGNITION TIME: If option is set 20 min, radio will be stayed ON for 20 minutes after key is set to Off. If option is set to 00 min, radio will be turned off immediately after key off.

AUTOPLAY: If option is set to ON when insert USB the music starts automatically, if it is set to OFF it is necessary to press on MEDIA button to start play music from USB.

### **RADIO SETTINGS**

To access the "Radio" Settings menu, press the button and chose the RADIO SETTINGS.

The menu includes the following items:

ALTERNATIVE FREQUENCY / DAB>FM: When active radio station receiving performance becomes weak, if the station has an alternative frequency transmitting the same radio station, tuner switches automatically if any of the alternative frequencies has stronger receiving quality.

TRAFFIC ANNOUNCEMENT: Traffic information sent via FM frequencies. If set to On, radio switches automatically to the traffic information even though radio is not in FM mode (AM, DAB, USB, iPod,etc.). If set to Off, TA is never shown on radio.

OTHER DAB ANNOUNCEMENT: DAB information sent via DAB channel. If the related announcement sets to On (one or more), radio switches automatically to the announcement even though radio is not in DAB mode (AM, FM, USB, iPod,etc.). If set to Off, the announcement is never shown on radio.

#### BLUFTOOTH PHONE

Press PHONE button to activate BT (Bluetooth) Phone interface. This button is also used for taking a incoming call, and activating/deactivating private call during the call. is pressed for hanging up the ongoing call or reject an incoming call. On BT Phone mainscreen, PHONE opens the Phone Menu having following items;

ADD: To start the pairing process with a mobile phone having BT functionality.

After that Radio shown PIN on display, then it is necessary to search the Radio "Lancia" from Phone. Insert the PIN shown on radio display to Phone.

SELECT: To see the paired list of mobile phones which are already paired before. List contains maximum 5 phones.

DELETE: To delete mobile phones from the paired list. If a mobile phone is deleted from radio, radio will not connect automatically again to the deleted mobile phone.

If there is a mobile phone connected to the radio, 3 items are added to the Phone Menu as following: RECENTS: To see the recent calls of connected mobile phone.

CONTACTS: To see the phonebook of connected mobile phone.

BALANCE: Balancing of left/right speakers;

LOUDNESS: Audio improvement at low volume;

SPEED VOLUME: Speed adjustment according to vehicle speed;

MAX VOLUME: On switching on the radio, volume is upper limited if Max Volume is selected as On. CONNECTED DEVICES: To see and change connected device/s to the radio as Handsfree Telephone and BT Audio Stream. By pressing either of them will start the process for connecting in the range devices paired before to the requested mode. Different devices can be connected for different modes (e.g. mobile phone for Handsfree while a tablet device for BT Audio Streaming).

Note-1: It is not possible to start a new paring during driving.

Note-2: If the phone is not connected automatically, press PHONE button and connection will start automatically.

Note-3: To download all phone contacts into the radio phonebook, be sure your device has no restriction activated.

Note-4: If the pairing process is interrupted or unsuccessful, the names of the two respective devices must be deleted from the list of paired phones/devices from the phone and radio and the process must be repeated from the starting point.





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