



Lancia Ypsilon 7-inch CarPlay/Android Auto

Multimedia System User Manual

ENGLISH



www.stellantisinfotainment.com

TIPS, CONTROLS AND GENERAL INFORMATION

ROAD SAFETY

Learn how to use the various system functions before starting the vehicle. Read the instructions for the system carefully before usage.



WARNING

It can be dangerous if the volume is too high. Adjust the volume so background noises can still be heard (e.g. horns, ambulances, police vehicles, etc.)

RECEPTION CONDITIONS

Reception conditions change constantly while driving. It may be adversely affected in mountainous areas, near buildings, in tunnels or by distance from the transmitter.

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

CARE AND MAINTENANCE

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

- » The display is sensitive to scratching, liquids and detergents. It should not come into contact with pointed or rigid objects which could damage its surface. Do not apply pressure to the display when cleaning it.
- » Prevent any liquid from entering the system, as this could damage it beyond repair.

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 and ensure that the system is in OFF mode during cleaning operations.

MULTIMEDIA DEVICES: SUPPORTED AUDIO FILES AND FORMATS

For memory stick (USB) and portable media players (iPod) sources the system can play files with the following extensions and formats:

- » .MP3 (8 – 320Kbps)
- » .WAV
- » .WMA (8 – 320Kbps)
- » .AAC
- » .FLAC
- » .ALAC
- » .ogg
- » .m4a

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

- » .M3U
- » .PLS
- » .WPL


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

- » .MP4
- » .DAT
- » .AVI

Data Type	Max file size limitation
Image	32 MB
Video	4 GB
Audio	256 MB

NOTE: It makes no difference whether the suffixes are written in upper or lower case letters. For USB sources, the system can view images with the following extensions and formats:

- » .JPEG
- » .JPG
- » .PNG








 **WARNING**

ALWAYS drive safely with your hands on the steering wheel. You are fully liable and must assume all risks related to the use of the multimedia system features in this vehicle. Only use multimedia system when it is safe to do so. Failure to do so may result in an accident involving serious injury or death.

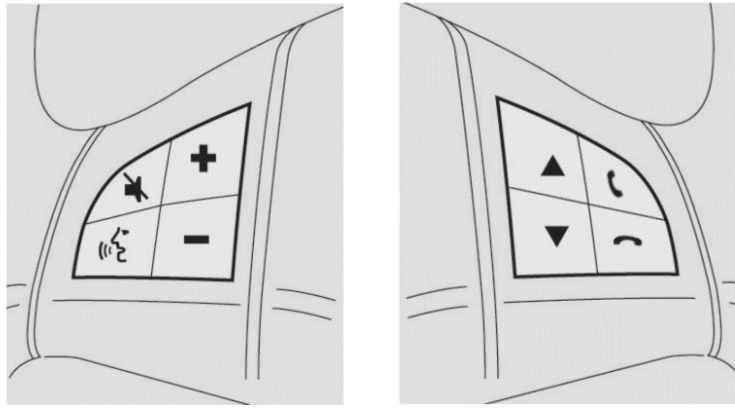
The system supports FAT16, FAT32, ex FAT formatted USB devices. The system does not support devices with a capacity higher than 128 Gb.

FRONT PANEL CONTROLS



Button	Function	Description
	Switching On/Off, Volume Adjustment & Back to Main Menu	Press the button to turn on the device, press and hold for 2 seconds to turn it off. Increase or decrease the volume via turning the knob clockwise or anti-clockwise respectively. Press the button to go back to main menu in any selected menu.
	Radio	Press the button to enter radio source/select radio band
	Media Source	Press the button to enter/select USB/iPod/BT media sources. If Apple CarPlay or Android Auto Connection is active, Android Auto or Apple CarPlay media menu may be accessed.
	Phone	Press the button to open an associated mobile phone menu. Further details are given in next chapters.
	Display On/Off	Press the button to turn the display on or off.
	Enter/Browse & Tune/Scroll	Press the button to enter the selected menu or approve a pop-up. Rotate the knob for manual seek for radio and change the selection up/down in browse.
	USB/iPod Port	Connect a device to USB connection port to activate iPod/CarPlay/Android Auto port.

STEERING WHEEL CONTROLS



Button	Function	Description
	Mute Button	Press the button for the activation/deactivation of the volume. To cut off the microphone device during BT (Bluetooth®) call, press the button to activate mute function. This allows the caller to hear the interlocutor but not vice versa. Press the mute button again to deactivate the function.
	Voice Command Button	Press to activate Android Auto and Apple CarPlay voice command
	Call Accept Button	Press to answer incoming calls
	Call End Button	Press to end the call, or for refusing an incoming call.
	Search Button	Press the button to auto seek for next or previous radio station/track for media sources. Long press to change them faster.
	Volume Up/Down Button	Press to increase/decrease the volume. Long press to increase/decrease volume faster

TURNING ON/OFF THE RADIO

Press button briefly to turn on the device, press it for 2 seconds to turn it off. Rotate the button clockwise to increase the volume, or anti clockwise to decrease the volume.

RADIO MODE

Press the Radio button on the touchscreen, bottom left corner or icon in the Homepage, to open the Radio Menu.



Radio Mode Selection

In radio main screen, press button on the front panel or “FM/AM, AM/DAB, DAB/FM” to switch to the bands AM, FM and DAB (if available). Each tuning mode can have a specific preselection setting.

Radio Station Selection

In radio main screen turn button/knob or press and button on screen to search for the desired radio station.

Displayed Information

After the desired radio station is selected on the display, the following information is shown:

At the top: the list of radio stations stored (preset) is displayed; the station being listened to is highlighted only if it is among the ones stored in the preset.





In the middle: the name of the radio station being listened to and the buttons to select the previous or the next radio station are displayed.

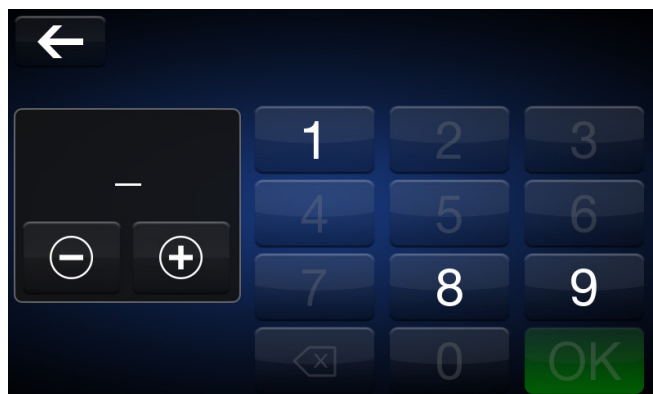
At the bottom: the following buttons are displayed:

- » “FM/AM/DAB (if available)”: selection of the desired frequency band (button reconfigurable according to the band selected: AM, FM, DAB (if available)).
- » “Stations”: list of the available radio stations.
- » “Info”: additional information on the source playing.
- » “Audio”: access the “Audio setting” screen.





AM/FM/DAB (if available) Radio Station Tuning

Press  icon to open the Direct Tune menu. The graphic keyboard on the display is used to enter the frequency of the station. In this mode, use buttons + and – to fine-tune the frequency. Press  button to delete a wrong number (before entering the correct station frequency). Press  button or  button on the display to return to the system main screen.



Fast searching of next/previous radio station frequency

Keep pressing on  or  buttons to start fast searching. Release the button and the audio will find the first station with good reception.

FM station list

To display a full list of FM stations list, press  button.

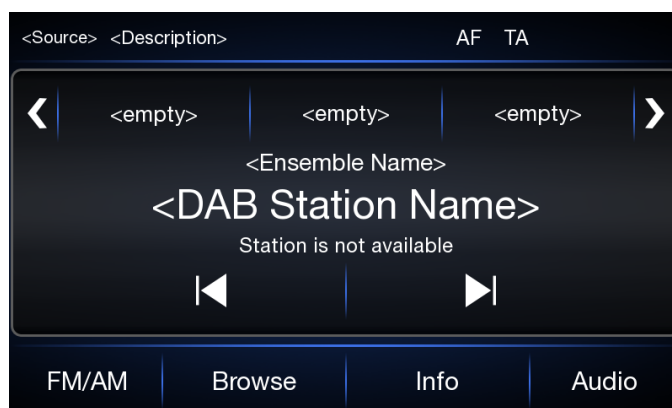
Presetting a Station (Preselection)

Pre-selections are activated by touching one of the preselection buttons located at the top of the display. To store the current radio station, press and hold down the button corresponding to the desired preset until a confirmation acoustic signal is heard. The system can store up to 12 radio station in each mode: 4 radio stations are displayed at the top.

DAB broadcasting (if available)

DAB third-generation broadcasting (if available) -- digital audio broadcasting, which provides sound quality close to CD, radio broadcasting and additional data services with unlimited work opportunities, has the advantage of a transmission without noise, without interference and antiradio, adapted to the mobile reception of high velocity.

Press the “Browse” button to select “All stations” “Genres” “Ensembles”.





All stations

Press "All stations" to see all the DAB broadcasts (if available).

Genres


Press "Genres" to choose various types of DAB radio programs (if available), such as weather, finance, children, religion, etc.

Ensembles

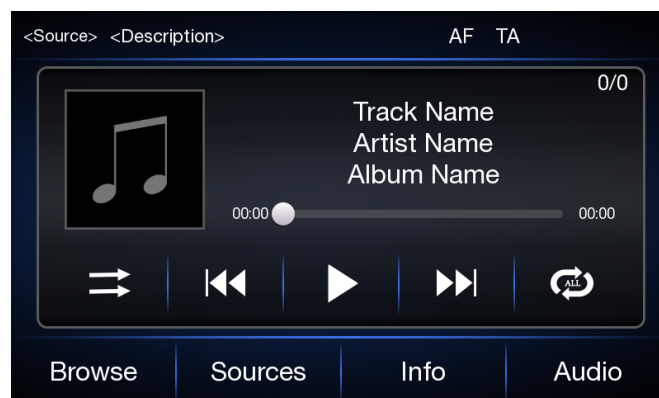
Press "Ensembles" to scroll through the DAB ensembles groups (if available)


NOTE: The DAB frequency may be used only in countries where the digital broadcasting technology exists; wherever it is not available, pressing the DAB button will not result in tuning in to any frequency, since it is not available.

MEDIA MODE

Press  button located on the faceplate to activate media sources. After source selection is completed, sound/photo files in the source are played automatically.

To play audio/photo files via USB, the corresponding device must be connected to the USB port on the radio, if needed via a required cable. When a USB/iPod device is plugged in while the system is on, tracks stored on USB/iPod are available to play. A list of supported USB flash disks is provided at the following link: <http://www.stellantisinfotainment.com/>





 **WARNING**

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


If the mobile phone supports Bluetooth® connection, the audio files stored on the mobile phone can be played through the radio in the car.

Seek Previous/Next

Press  button to play the next selection (which can be track/picture). Press  button to return to the beginning of the selection or the beginning of the previous selection.

Fast Seek Previous/Next


Press and hold  button on the touchscreen to fast forward the selected track.

To fast rewind the track, press and hold  button.

Browse

This function is used to select tracks in the directories of active devices. Additional options for the selection may vary depending on the connected device or the type of device connected. For example, if a USB/iPod device is connected, it can be browsed for artists, music genres, and albums, depending on the information in the songs.


In order to activate this function on a corresponding device, press “Browse” button on the display, which allows the user to scroll through files and make a search.

This button may not be available for certain Apple® devices. Press  button to cancel browse function. Use the “ABC” button inside each list to skip to the desired initial letter on the list.


Song Information

Press “Info” button to display the information of the current track. Press “CLOSE” button to go back to the previous screen.


Shuffle


Press  button to play the tracks in a random order. Press again to deactivate this function. Shuffle function is available only if the USB or Bluetooth® device supports this function.

Repeat Song



Press  button repeatedly to cycle between Repeat One, Repeat All and Repeat OFF in loop. Repeat function is only available if the USB or Bluetooth® device supports this function.

Repeat One  ; in this mode the system repeatedly plays the current track.

Repeat All  ; in this mode the system repeatedly plays the list of the current track.

Repeat OFF  ; in this mode the tracks cycling is deactivated.

USB/iPod MODE

USB/iPod Mode is entered by either inserting a USB Jump Drive or iPod cable into the USB port, or by pushing  button on the faceplate located at the bottom of the display. Once in Media Mode, push  button and select USB/iPod. Gently insert the USB/iPod device into the USB port. When AutoPlay setting is ON and a USB/iPod device is inserted while the radio is ON, the unit will switch to USB/iPod mode and begin to play the tracks on the device.

BLUETOOTH® MODE

Bluetooth® Streaming Audio (BTSA) mode is entered by pairing a Bluetooth® device, containing music, to the Multimedia System. Before proceeding, the Bluetooth® device must be paired to the Multimedia System.

NOTE: See the pairing procedure in the Phone Mode section for more details.

To access Bluetooth® mode, press “Source” button under the Media Menu of the Home Page, and then select “Bluetooth® Audio”.




WARNING

If the pairing process is interrupted or fails, it is recommended to delete the names of the two corresponding devices from the lists of paired phones/ devices on both the phone and radio, then repeat the procedure again from the start.

PHONE MODE

Activating Phone Mode

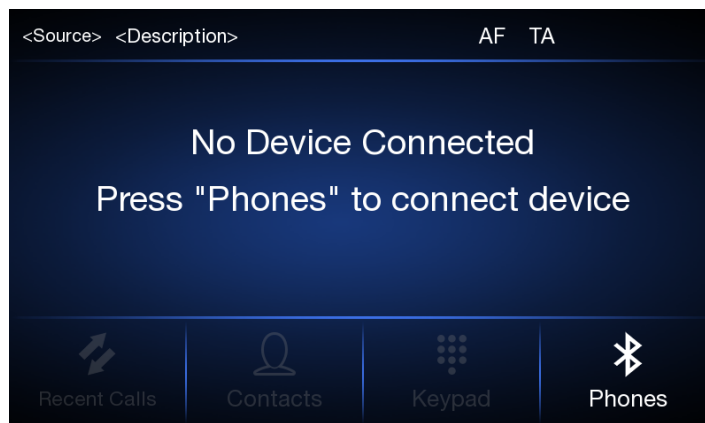
Press  button on the front panel or on the main screen to activate phone mode.

Key Features:

- » Dialing the number of the desired recipient of the call.
- » Contacts on the mobile phone can be viewed and called.
- » Contacts on the recent calls list can be viewed and called.
- » Up to 5 mobile phones/digital players can be stored for easier and faster access.
- » The calls on the device can be transferred to a mobile phone and vice versa. Device's microphone can be disabled.
- » Sound files that are stored on mobile phone can be played over radio device.




Sound of the mobile phone is directed to the car speaker system over radio. System interrupts radio sound automatically while mobile phone function is in use.

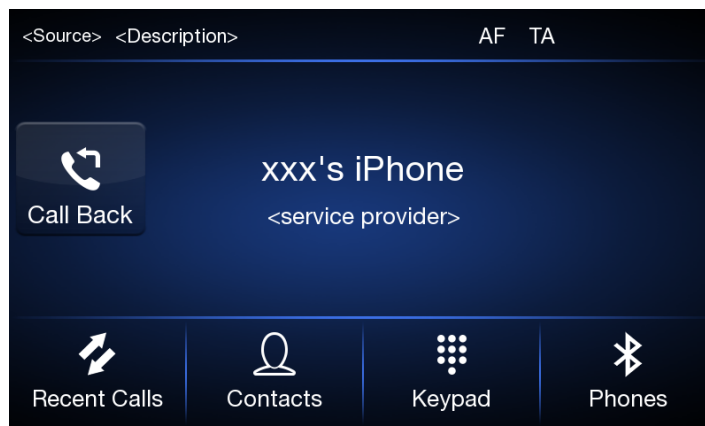
Pairing the Mobile Phone over BT





The instructions below are to be followed for the registering procedure:

1. Ensure that the vehicle is stationary; the pairing process between vehicle and mobile phone can only be done when the vehicle is stationary;
2. Ensure Apple CarPlay/Android Auto is not active on the phone;
3. Activate Bluetooth® function of the mobile phone;
4. Press  button of the radio on the front panel in the Home Page;
5. Press  Button if a particular mobile phone device has not yet been paired;
6. Search for “LANCIA_XXXX” on mobile phone after  button is pressed to start pairing;
7. Enter the PIN code displayed on the screen of the radio, when the mobile phone requires it, or confirm the code that is displayed on the mobile phone;
8. An Information screen including the phone details is displayed when the pairing is completed.



During BT connection, a prompt request to connect to AA/CP (wireless mode) may be received. If so, please see respective section.

After updating the mobile phone’s software, it is recommended to remove the phone from the radio-connected devices list, delete the previous connection of the phone from the Bluetooth® list, and pair the mobile phone again to assure the system works correctly.

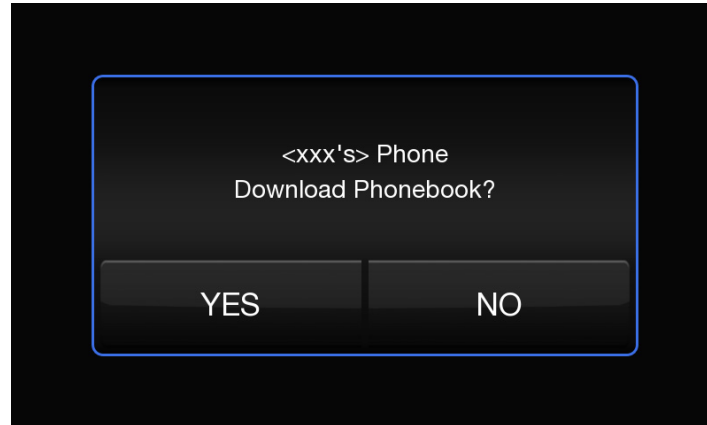
Transfer of the Phone Data (Phonebook and Recent Calls)

If your mobile phone has a function for sending the phonebook via Bluetooth® technology, during the pairing procedure a pop-up screen will appear with the following request. Answer “Yes” to copy the whole phonebook and the list of recent calls to the system. Answer “No” to carry out the operation later.



WARNING

Bluetooth® Connection Functions and sound quality may vary depending on the Mobile Phone Brand. Supported mobile phones list is given at web:
<https://www.stellantisnavigation.com/>






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

This downloaded phonebook cannot be edited on the multimedia system. It can only be edited on the mobile phone. When the device is deleted from the paired device list or the restore default settings option is activated, the phonebook will be automatically deleted from the multimedia system. The changes will be transferred and updated to the multimedia system the next time the phone is connected.

Whenever a mobile phone is connected to the system, a maximum of 3000 contacts can be downloaded and updated for each phone. Depending on the number of items downloaded from the phonebook, a slight delay may occur before the last names downloaded can be used. In the meantime the phonebook downloaded previously (if present) will be available. Only the phonebook of the mobile phone currently connected to the system can be accessed.

Connecting to a particular Mobile Phone or Audio Device after pairing

Multimedia System will automatically connect to the highest priority paired phone and/or Audio Device within range. If you need to choose a particular phone or Audio Device follow these steps:


1. Ensure that the mobile phone Bluetooth® function is in ON status;
2. Press the PHONE button;
3. Press  to enter to the list of paired devices;
4. To use the mobile phone as a Media source, press  button on the touchscreen;
5. To use the mobile phone only for Phone function, press  button on the touchscreen;
6. To use the mobile phone as both Media source and Phone, press “Connect Both” button on the touchscreen;
7. A pop-up will appear, and multimedia system connects to the mobile phone automatically.

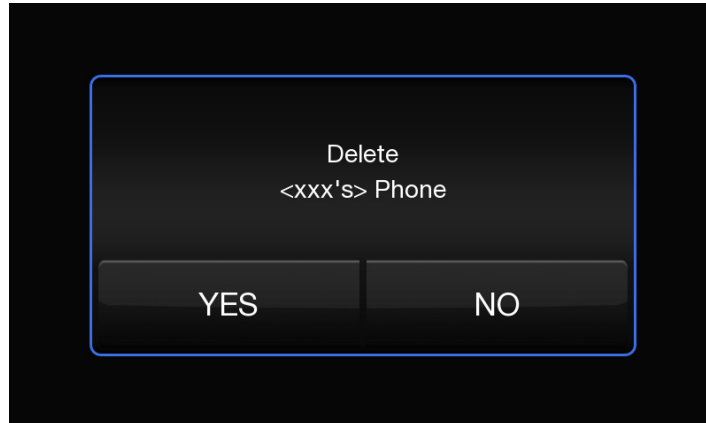
Disconnecting a Phone or Audio Device

1. Press “Phone” button on the front panel;
2. Press “Phones” button on the display;
3. Select the specific device from the “Paired Devices List”;
4. Press “Media” button to disconnect as “Media source” and/or press “Phone” button to disconnect as “Phone source”.

Deleting a Phone or Audio Device

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

1. Press the PHONE button on the front panel;
2. Select  button on the display;
3. Select the specific device from the “Paired Devices List”;
4. Press the “Delete” button (when it becomes available);
5. A confirmation screen will appear on the display: press “Yes” to delete the device or “No” to cancel the operation;
6. Some media commands (e.g. Shuffle/Repeat) may not be available for every application when using Android/iOS via BT.



PHONE CALL FEATURES

The following features can be accessed through the Multimedia system if the feature(s) are available and supported by Bluetooth® on your mobile service plan. For example, if your mobile service plan provides three-way calling, this feature can be accessed through the Multimedia system. Check with your mobile service provider for the features that you have.

Ways to initiate a Phone Call

A call can be made by:

1. Pressing “Contacts” button (mobile phone phonebook).
2. Pressing “Recent Calls” button.
3. Pressing “Keypad” button.
4. Pressing “Call Back” button.


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.



Dialing the phone number using “keypad” button

Enter the phone number using the graphic keyboard displayed. Proceed as follows:

1. Press  button on the touchscreen in Phone Main Menu;
2. Use the numbered keys to enter the number;
3. Press the “Call” button to make the call.

Dialing 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 keyboard of the mobile phone, the audio of the call is played over the car’s sound system.

Recent calls


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

- » Incoming calls
- » Outgoing calls
- » Missed calls
- » All calls


To access these types of calls, press the “Recent Calls” button on the Phone menu main screen.



Managing an Incoming Call - Answering a phone call

When a phone call is received on the mobile phone, the system deactivates the audio system (if active) and displays a popup screen. Press “Accept” button or  button on the steering wheel to answer.

Press “Reject” button or  button on the steering wheel to reject.

Press “Ignore” button to ignore the incoming call, which will remain in the background. If  button on the front panel is pressed, the incoming call screen will re-appear.



Answering an incoming call during an ongoing conversation

To answer an incoming call while another phone conversation is in progress, press "Hold" button to put the ongoing call on hold and answer the new incoming call.

Press "Reject" button to close the ongoing call and answer the new incoming call.

Press "Ignore" button to ignore the new incoming call and continue with the ongoing call.

IMPORTANT: Some mobile phones may not support the management of an incoming call when another phone conversation is ongoing.

Making a second Phone Call

While a phone conversation is already in progress, a second phone call can be made in 3 different ways on the same menu as follows:

Press "Add Call" button to open Keypad screen:

- » Dial the number using the numbered keys, then press "Call" button;
- » Press "Recent Calls" button to select from the list of recent calls;
- » Press "Contacts" and go to the Phonebook, then select the contact.

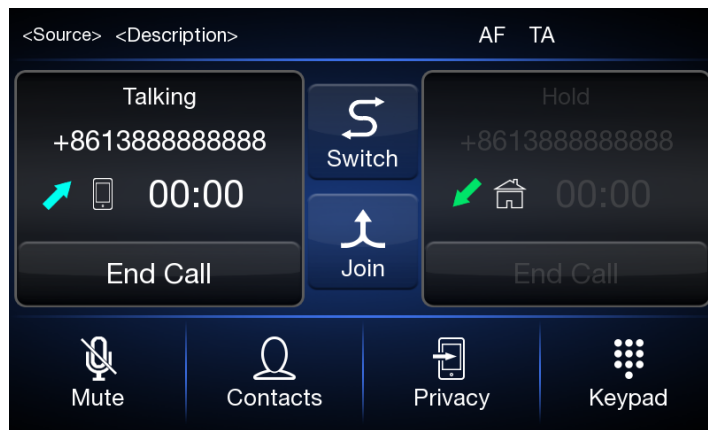





Managing two Phone Calls

If two calls are in progress (one ongoing and one on hold), it is possible to switch between them pressing the “Switch” button or to merge the two calls in a conference pressing the “Join” button.

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



Ending a Call

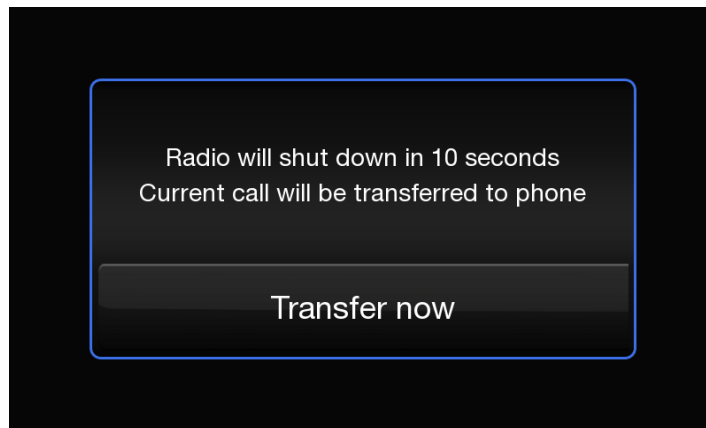
Press “End” or  button on the steering wheel to end a call in-progress. Only the ongoing call is ended and any call on hold becomes the new active call. Depending on the type of mobile phone, if the ongoing call is ended by the caller, the call on hold may not be activated automatically.

Redialing


To call the number/contact of the last call made, press “Call Back” button on the Phone Main Menu.

Continuing a Phone Call

After the engine is switched off, it is still possible to continue a phone call, if the 20 minutes option has been selected in the power off delay setting. The call will continue until it is ended manually or for a maximum period of about 20 minutes. When the system is switched off the call is transferred to the mobile phone.



Activation/Deactivation of the Microphone

During a call the microphone can be deactivated by pressing the “Mute” button on the touchscreen (or  on the steering wheel). When the microphone is deactivated, it is still possible to listen to the call in progress. To reactivate the microphone, press the corresponding button again.

Transferring a Call

Ongoing calls can be transferred from the mobile phone to the system and vice versa without ending the calls. To transfer a call, press “Privacy” button.

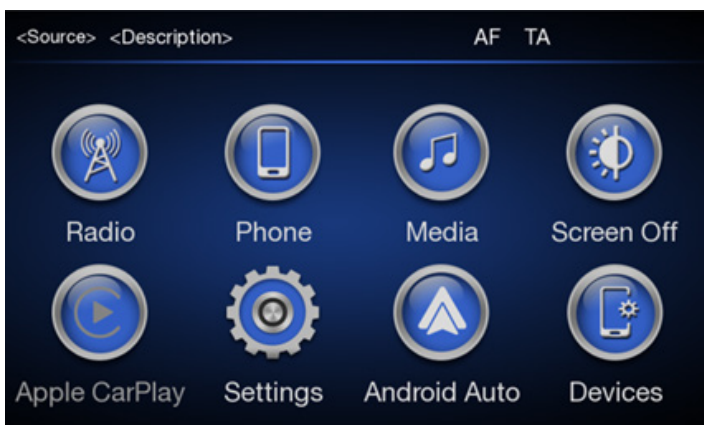
Apple CarPlay and Android Auto

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 Bluetooth® communication or USB port and the phone’s contents will be automatically shown on the system display. To check the compatibility of your smartphone, see the indications on the websites:

<https://www.android.com/auto/> for Android Auto and <https://www.apple.com/tr/ios/carplay/> for CarPlay.

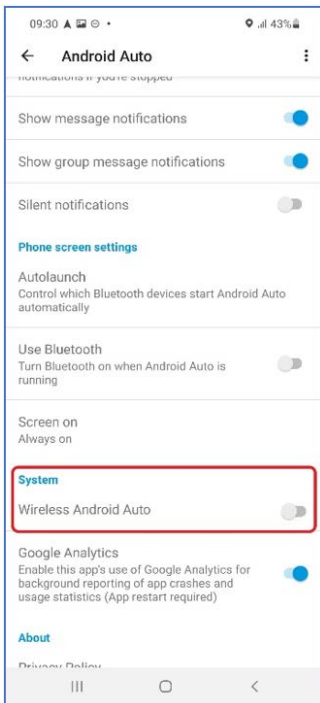
If the smartphone is connected correctly to the car via Bluetooth® wireless communication or USB port, the Apple CarPlay or Android Auto icon will be displayed in the main menu.

Android Auto APP Setup



Before use, download the Android Auto application to your smartphone from Google Play Store. For USB connection the application is compatible with Android 5.0 (Lollipop) and later versions. For Wireless connection, an Android phone with Android 11.0 and higher, with 5 GHz Wi-Fi supported, is required. To use Android Auto, the smartphone must be connected to the car with both a USB cable and/or Bluetooth® connection. When connecting for the first time, you will have to perform the setup procedure that appears

on the smartphone. This procedure can only be performed with the vehicle stationary. Once connected to the USB port, the Android Auto application establishes a parallel Bluetooth® connection. In wireless Android Auto condition, the Bluetooth® connection triggers Wireless communication, without the need for a USB cable.



Disable Android Auto

To disable the automatic connection of wireless Android Auto it is necessary to disable the function from the application.

WARNING

If the “Android Auto” application has been installed and uninstalled on the phone, the “Android Auto” pop up may appear on the radio when the phone is connected by USB. To listen to music from the phone, it has first to be disconnected then reconnected

Apple CarPlay APP Setup

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 “Settings” General Siri on the smartphone. To use Apple CarPlay, the smartphone must be connected to the car with either a USB cable or a Bluetooth® connection.


Note: Enabling Apple CarPlay/Android Auto or certain functions could require interaction on the smartphone. If necessary, complete the step on your device (smartphone).

WARNING

Apple phones set the Bluetooth® volume to the half of maximum for the first pairing. If the phone volume is low, change the BT level on the radio in Equalizer settings menu, or change the BT level on the mobile phone.

Interaction

After the setup procedure, when connecting your smartphone to the car’s USB port or via Bluetooth® wireless connection, the application will run automatically on the system.

You can interact with Apple CarPlay and Android Auto by long pressing on  button on the steering wheel, using the BROWSE/ENTER button/knob (to select and confirm) or using the system touchscreen.


Navigation

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

Notes:

- » Bluetooth® is disabled while Apple CarPlay is being used in USB mode, while it remains on in Wireless mode.
- » Bluetooth® remains on while Android Auto is being used in both USB and Wireless mode.
- » The data connection will depend on the payment plan of the smartphone.
- » The information may be subject to changes that depend on the operating system of the smartphone.


Exiting the Android Auto and Apple CarPlay apps

With Apple CarPlay app enabled, you can still access the contents of the system by using the controls available (press  button) as shown on its display. To return to the system contents with the Android Auto app enabled, select the last item on the Android Auto system bar and select "Back to Lancia". To end the Apple CarPlay or Android Auto session, physically disconnect the smartphone from the car's USB port or switch off Bluetooth® wireless connection.

To disconnect the smartphone, go to "Devices" menu, select the connected smartphone and then push the Apple CarPlay or Android Auto icon on wireless connection.



Settings

Press  button to enter the Settings menu. The menu includes the following items:



Audio

Audio related settings are located under this function. (Touch sound, Loudness, Equalizer, Balance & Fader, Volume, Speed Volume Control)



Touch Sound



Press the relevant button to activate/deactivate the acoustic signal emitted when the buttons on the display

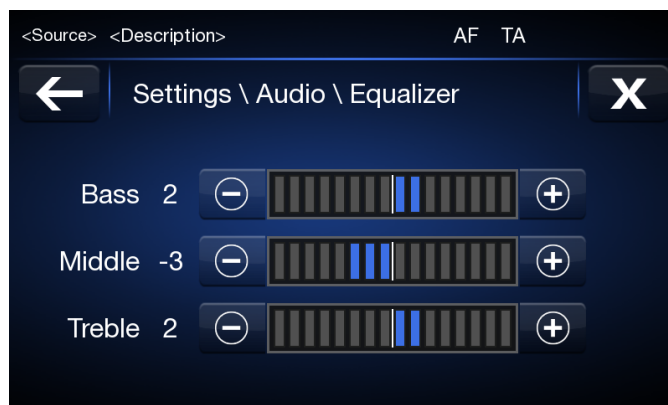
are pressed.

Loudness

To activate/deactivate the “Loudness” function to improve the sound quality at low volumes.





Equalizer

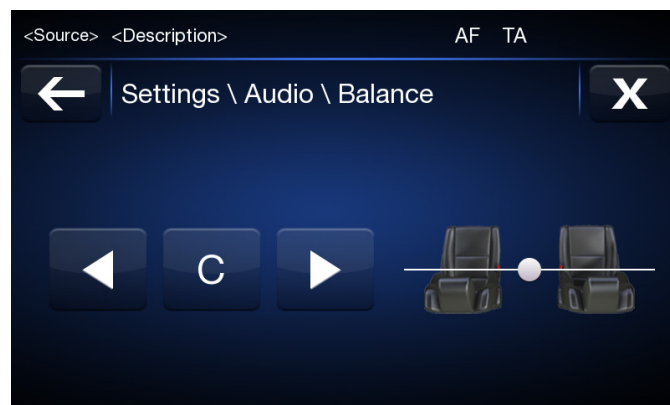
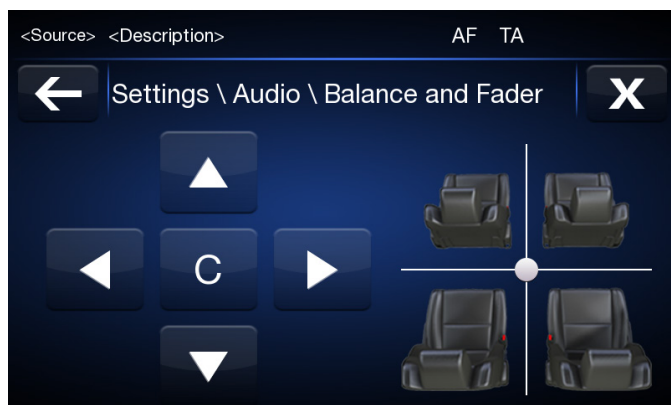
Select “Equalizer” on the display to adjust the bass, middle and treble tones. Use “+” or “-” buttons to carry out the settings desired. Tapping on the bass, middle or treble bar will also change the value. Then press  button to return to the “Audio” menu. Press  button to cancel and exit this screen.



Balance and Fader

Press the “Balance/Fader” button (if available) to balance the sound from the front and rear speakers. Press the buttons (only if the rear speakers are available) to balance the front and rear speakers.

Press  or  buttons to balance the speakers on the left and the right side. The adjustment is also possible by sliding the white point on the right side of the display upwards/downwards/to the left/to the right. Press the central “C” button to confirm the adjustments. Then press  button to return to the “Audio” menu. Press  button to cancel and exit this screen.



Volume

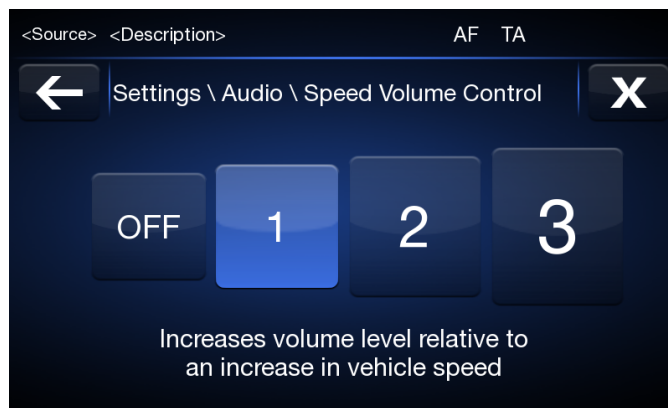
Press the “Volume” button to open the volume settings interface. Adjust the volume of multimedia (music and radio), phone, ringtone and speech. Every time the user turns on the radio, if volume is less than 5 or more than 25, radio volume will be automatically set to these minimum and maximum threshold values.



Speed Volume Control

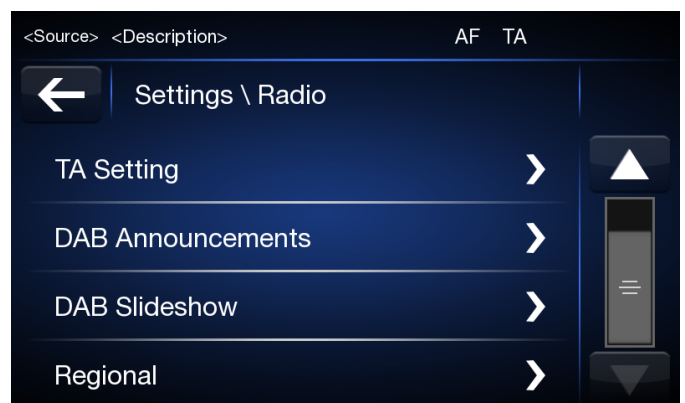
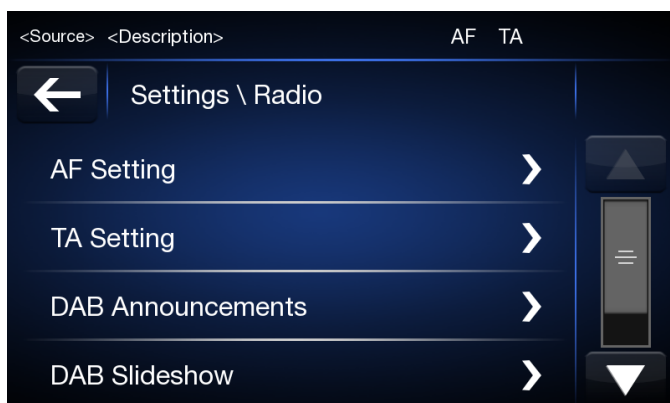
“Off” and “1, 2 or 3”.

The option selected is displayed. Choose “1, 2 or 3” to increase the volume proportionally to vehicle speed. Then press button to return to the “Audio” menu. Press button to cancel and exit this screen.



Radio

Alternative Frequency and Traffic Announcement functions can be activated/deactivated under Radio settings.



AF Setting

Press “AF Setting” button to switch on/off automatic tuning to the strongest signal for the currently broadcasted station.

TA Setting

Press “TA Setting” button to switch on/off automatic tuning to the traffic announcements.

DAB Announcements (if available)

Press “DAB Announcements” button (if available) to select different announcement types, such as news flash, weather flash, sports report, etc.

DAB Slideshow

Enable/Disable the image broadcasted by the DAB Station.

Regional

Press the “ON / OFF” buttons to switch the Regional function on or off.

Language

Set the language by selecting any of the languages from the list. The Language List is as follows.

- » Italian
- » English
- » Turkish
- » French
- » German
- » Spanish
- » Portuguese
- » Swedish
- » Dutch
- » Danish
- » Polish
- » Arabic
- » Russian
- » Slovenian
- » Ukrainian
- » Romanian

General Settings

Luminance

Press the “Luminance” button to set the display brightness according to “Day”, “Night” condition.

AutoPlay

AutoPlay is a feature of the multimedia system that automatically begins playing music from a USB device, as soon as it is connected. This feature can be turned on or off in this menu. Its default setting is on.

Power Off Delay

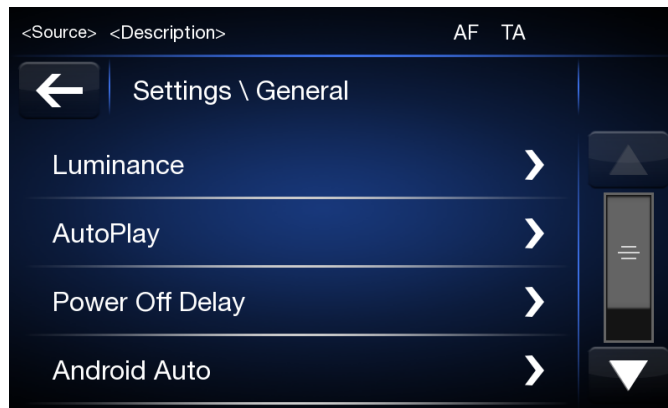
Set this feature to keep the radio on for 20 minutes after the ignition key is turned to STOP.

Android Auto

Press ON button to allow connection to Android Auto and press OFF to prevent connection to Android Auto.

RVC (if available)

Shift into reverse gear (R) and radio display will automatically show the area to the rear of your car.



Wireless

Connect your wireless projection supported phone to the multimedia system via Bluetooth, CarPlay or Android Auto for wireless.

Restore Settings

Resetting the radio to its factory settings will erase all the settings previously defined by the user. Confirm the intention to reset the device to its factory settings. Wait for a short time for the factory settings to be restored.

Notes:

- » Please read this manual thoroughly and keep this manual as a reference before using this device.
- » For safe driving, do not look at the display continuously while driving.
- » Do not allow liquids or solids to get into the device, to avoid it suffering damage.
- » Consult your authorized dealer for repair and maintenance.
- » Using the device for an extended period while the engine is not running may cause the battery to discharge.
- » Do not touch the screen with hard or sharp objects, as this may cause damage to the screen.

Faults caused by misuse and/or the following conditions are not covered by the warranty:

- » Faults due to external electrical components.
- » Faults due to external sources (humidity, water, impact, fire, lightning, chemicals, dust).
- » Use of non-genuine spare parts that are not approved by the manufacturer.
- » Interventions to the device other than authorized service.
- » Deleted or altered serial numbered devices.

User Manual

Scanning the QR code with a mobile device allows accessing the website from the mobile device. Please note that the function is unavailable while the vehicle is in motion. <http://www.stellantisinfotainment.com/>

System Information

To access the device's BT version, Serial Number, Part Number and SW version press the "System Information" section.

Devices

Any smartphone that connects with wireless will appear in the "Devices" menu. Adding or deleting new smartphones can be done via this menu.

RED Homologation information

RED Homologation information

"български [Bulgarian]"	"С настоящото Daiichi Elektronik San. ve Tic. A.S. декларира, че този тип радиосъоръжение 846 е в съответствие с Директива 2014/53/EC. Цялостният текст на ЕС декларацията за съответствие може да се намери на следния интернет адрес: https://www.daiichi.com/about-us/ "
"Česky [Czech]"	"Tímto Daiichi Elektronik San. ve Tic. A.S. prohlašuje, že typ rádiového zařízení 846 je v souladu se směrnicí 2014/53/EU. Úplné znění EU prohlášení o shodě je k dispozici na této internetové adrese: https://www.daiichi.com/about-us/ "
"Deutsch [German]"	"Hiermit erklärt Daiichi Elektronik San. ve Tic. A.S., dass der Funkanlagentyp 846 der Richtlinie 2014/53/EU entspricht. Der vollständige Text der EU-Konformitätserklärung ist unter der folgenden Internetadresse verfügbar: https://www.daiichi.com/about-us/ "
"Dansk [Danish]"	"Hermed erklærer Daiichi Elektronik San. ve Tic. A.S., at radioustyrstypen 846 er i overensstemmelse med direktiv 2014/53/EU. EU-overensstemmelseserklæringens fulde tekst kan findes på følgende internetadresse: https://www.daiichi.com/about-us/ "
"Eesti [Estonian]"	"KÄESOLEVAGA DEKLAREERIB DAIICHI ELEKTRONIK SAN. VE TIC. A.S., ET KÄESOLEV RAADIOSEADME TÛÛP 846 VASTAB DIREKTIIVI 2014/53/EL NÕUETELE. ELI VASTAVUSDEKLARATSIOONI TÄIELIK TEKST ON KÄTTESAADAV JÄRGMISEL INTERNETIAADRESSIL: HTTPS://WWW.DAIICHI.COM/ABOUT-US/ "
"Español [Spanish]"	"Por la presente, Daiichi Elektronik San. ve Tic. A.S. declara que el tipo de equipo radioeléctrico 846 es conforme con la Directiva 2014/53/UE. El texto completo de la declaración UE de conformidad está disponible en la dirección Internet siguiente: https://www.daiichi.com/about-us/ "
"Suomi [Finnish]"	"Daiichi Elektronik San. ve Tic. A.S. vakuuttaa, että radiolaitetyypin 846 on direktiivin 2014/53/EU mukainen. EU-vaatimustenmukaisuusvakuutuksen täysimittainen teksti on saatavilla seuraavassa internetosoitteessa: https://www.daiichi.com/about-us/ "
"Français [French]"	"Le soussigné, Daiichi Elektronik San. ve Tic. A.S., déclare que l'équipement radioélectrique du type 846 est conforme à la directive 2014/53/UE. Le texte complet de la déclaration UE de conformité est disponible à l'adresse internet suivante: https://www.daiichi.com/about-us/ "
English	"Hereby, Daiichi Elektronik San. ve Tic. A.S. declares that the radio equipment type 846 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: https://www.daiichi.com/about-us/ "
"ελληνικά [Greek]"	"ΜΕ ΤΗΝ ΠΑΡΟΥΣΑ Ο/Η ΔΑΙΙΧΙ ΕΛΕΚΤΡΟΝΙΚ SAN. VE TIC. A.S., ΔΗΛΩΝΕΙ ΟΤΙ Ο ΡΑΔΙΟΕΞΟΠΛΙΣΜΟΣ 846 ΠΛΗΡΟΙ ΤΗΝ ΟΔΗΓΙΑ 2014/53/ΕΕ. ΤΟ ΠΛΗΡΕΣ ΚΕΙΜΕΝΟ ΤΗΣ ΔΗΛΩΣΗΣ ΣΥΜΜΟΡΦΩΣΗΣ ΕΕ ΔΙΑΤΙΘΕΤΑΙ ΣΤΗΝ ΑΚΟΛΟΥΘΗ ΙΣΤΟΣΕΛΙΔΑ ΣΤΟ ΔΙΑΔΙΚΤΥΟ: HTTPS://WWW.DAIICHI.COM/ABOUT-US/ "
"Hrvatski [Croatian]"	"DAIICHI ELEKTRONIK SAN. VE TIC. A.S. OVIME IZJAVLJUJE DA JE RADIJSKA OPREMA TIPRA 846 U SKLADU S DIREKTIVOM 2014/53/EU. CJELOVITI TEKST EU IZJAVE O SUKLADNOSTI DOSTUPAN JE NA SLJEDEĆOJ INTERNETSKOJ ADRESI: HTTPS://WWW.DAIICHI.COM/ABOUT-US/ "
"Magyar [Hungarian]"	"Daiichi Elektronik San. ve Tic. A.S. igazolja, hogy a 846 típusú rádióberendezés megfelel a 2014/53/EU irányelvnek. Az EU-megfelelőségi nyilatkozat teljes szövege elérhető a következő internetes címen: https://www.daiichi.com/about-us/ "
"Italiano [Italian]"	"Il fabbricante, Daiichi Elektronik San. ve Tic. A.S., dichiara che il tipo di apparecchiatura radio 846 è conforme alla direttiva 2014/53/UE. Il testo completo della dichiarazione di conformità UE è disponibile al seguente indirizzo Internet: https://www.daiichi.com/about-us/ "
"Lietuvių [Lithuanian]"	"Aš, Daiichi Elektronik San. ve Tic. A.S., patvirtinu, kad radijo įrenginių tipas 846 atitinka Direktyvą 2014/53/ES. Visas ES atitikties deklaracijos tekstas prieinamas šiuo interneto adresu: https://www.daiichi.com/about-us/ "
"Latviski [Latvian]"	"Ar šo Daiichi Elektronik San. ve Tic. A.S. deklarē, ka radioiekārtā 846 atbilst Direktīvai 2014/53/ES. Pilns ES atbilstības deklarācijas teksts ir pieejams šādā interneta vietnē: https://www.daiichi.com/about-us/ "
"Malti [Maltese]"	"B'dan, Daiichi Elektronik San. ve Tic. A.S., niddikjara li dan it-tip ta' tagħmir tar-radju 846 huwa konformi mad-Direttiva 2014/53/UE. It-test kollu tad-dikjarazzjoni ta' konformità tal-UE huwa disponibbli f'dan l-indirizz tal-Internet li ġej: https://www.daiichi.com/about-us/ "
"Dutch [Netherlands]"	"Hierbij verklaar ik, Daiichi Elektronik San. ve Tic. A.S., dat het type radioapparatuur 846 conform is met Richtlijn 2014/53/EU. De volledige tekst van de EU-conformiteitsverklaring kan worden geraadpleegd op het volgende internetadres: https://www.daiichi.com/about-us/ "
"Polski [Polish]"	"Daiichi Elektronik San. ve Tic. A.S. niniejszym oświadczam, że typ urządzenia radiowego 846 jest zgodny z dyrektywą 2014/53/UE. Pełny tekst deklaracji zgodności UE jest dostępny pod następującym adresem internetowym: https://www.daiichi.com/about-us/ "
"Portugues [Portuguese]"	"O(a) abaixo assinado(a) Daiichi Elektronik San. ve Tic. A.S. declara que o presente tipo de equipamento de rádio 846 está em conformidade com a Diretiva 2014/53/UE. O texto integral da declaração de conformidade está disponível no seguinte endereço de Internet: https://www.daiichi.com/about-us/ "
"Românesc [Romanian]"	"Prin prezenta, Daiichi Elektronik San. ve Tic. A.S. declară că tipul de echipamente radio 846 este în conformitate cu Directiva 2014/53/UE. Textul integral al declarației UE de conformitate este disponibil la următoarea adresă internet: https://www.daiichi.com/about-us/ "
"Svenska [Swedish]"	"Härmed försäkrar Daiichi Elektronik San. ve Tic. A.S. att denna typ av radioutrustning 846 överensstämmer med direktiv 2014/53/EU. Den fullständiga texten till EU-försäkran om överensstämmelse finns på följande webbadress: https://www.daiichi.com/about-us/ "
"Slovensko [Slovenian]"	"Daiichi Elektronik San. ve Tic. A.S. potrjuje, da je tip radijske opreme 846 skladen z Direktivo 2014/53/EU. Celotno besedilo izjave EU o skladnosti je na voljo na naslednjem spletnem naslovu: https://www.daiichi.com/about-us/ "
"Slovensky [Slovak]"	"Daiichi Elektronik San. ve Tic. A.S. týmto vyhlasuje, že rádiové zariadenie typu 846 je v súlade so smernicou 2014/53/EÚ. Úplné EÚ vyhlásenie o zhode je k dispozícii na tejto internetovej adrese: https://www.daiichi.com/about-us/ "
"Norsk [Norwegian]"	"Herved Daiichi Elektronik San. ve Tic. A.S. erklærer at radioustyr typen 846 er i samsvar med direktiv 2014/53 / EU. Den fullstendige teksten i EU-erklæring er tilgjengelig på følgende internetadresse : https://www.daiichi.com/about-us/ "
"Íslenska [Icelandic]"	"Hér, Daiichi Elektronik San. ve Tic. A.S. lýsir yfir að radióbúnaður gerð 846 er í samræmi við tilskipun 2014/53 / ESB. The fullur texti af ESB-samræmisýfirlýsing er í boði á eftirfarandi veffangi: https://www.daiichi.com/about-us/ "
"Türkçe [Turkish]"	"İşbu belge ile Daiichi Elektronik San. Ve Tic. A.S. 846 tipi radyo ekipmanının 2014/53 / AB sayılı Direktife uygun olduğunu beyan eder. AB uygunluk beyanının tam metni aşağıdaki internet adresinden edinilebilir: https://www.daiichi.com/about-us/ "



Please visit www.stellantisinfotainment.com
for detailed user manuals.

You may scan the QR code to visit web site.