MULTIMEDIA SYSTEM USER MANUAL

STELLANTIS

ENGLISH

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QUICK GUIDE

The Bluetooth® Radio was designed according to the specific characteristics of the passenger compartment, custom designed to match the style of the dashboard perfectly. The instructions for use are given below and we recommend reading them carefully.

TIPS

Reception conditions

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

IMPORTANT

The volume may be increased when receiving traffic bulletins.

Care and maintenance

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

CONTROLS ON FRONT PANEL

FRONT CONTROL PANEL SUMMARY TABLE

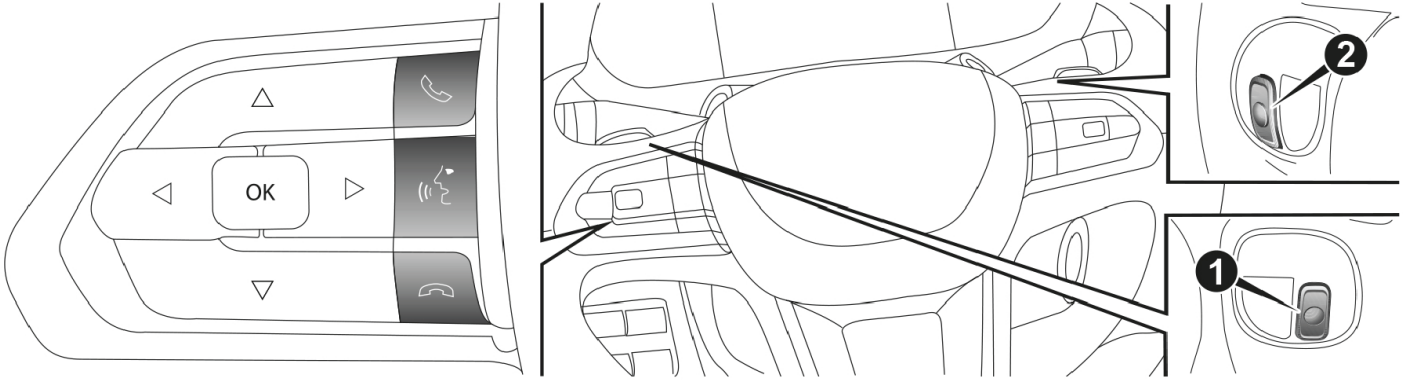
Button	Functions	Mode
	Goes to last active FM/AM/DAB Source	Brief Button Press
	Goes to Player_Main and cycles Media Source (USB/iPod/Bluetooth® audio)	Brief Button Press
	Turn the display on/off	Brief Button Press
	Switch to Phone Interface (If CP or AA are connected, switches to CarPlay_Phone or AndroidAuto_Phone)	Brief Button Press
 HOME	Switch To Main Menu and Switching On	Brief Button Press
	Switching Off	Long Button Press
	Volume Adjustment	Left/right rotation of knob
	Confirmation of Option Displayed	Brief Button Press
	Manual Search for Radio / Change the Selection Up & Down in Browse	Left/right rotation of knob

SUMMARY TABLE OF DISPLAY BUTTONS

Graphic button	Function	Mode
Radio	Access to the Radio menu	Press graphic button
Media	Access to the Media menu	Press graphic button
Phone	Access to the Phone menu	Press graphic button
Apple CarPlay	Access to the Carplay menu	Press graphic button
Settings	Access to the Settings menu	Press graphic button
Devices	Access to the devices menu	Press graphic button
Android Auto	Access to the Android Auto menu	Press graphic button
RVC	Access to the Rear View Camera	Press graphic button

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 (brief or long press) as described in the table below.



STEERING WHEEL CONTROLS SUMMARY TABLE

Button	Functions	Mode
	Acceptance of incoming call	Brief Button Press
	Activation of Siri or Google assistance	Brief Button Press
	Interaction with Siri, Apple CarPlay and Android Auto	Long Button Press
	Rejection of incoming call Ending of call-in progress	Brief Button Press

CONTROLS BEHIND THE STEERING WHEEL

Buttons	Functions	Mode
Buttons 1 (Steering wheel left side)		
Upper button	Search for next radio station or selection of available next Media track.	Brief Button Press
	Scan of higher frequencies until released/fast forward of Media track.	Long Button Press
Central button	With each press it scrolls through sources DAB, FM, AM, BT audio, USB.	Brief or Long Button Press
Lower button	Search for next radio station or selection of available previous Media track.	Brief Button Press
	Scan of lower frequencies until released/fast forward of Media track.	Long Button Press
Buttons 2 (Steering wheel right side)		
Upper button	Single volume increase	Brief Button Press
	Fast volume increase	Long Button Press
Central button	Activation/deactivation of Mute function	Brief or Long Button Press
Lower button	Single volume decrease	Brief Button Press
	Fast volume decrease	Long Button Press

SWITCHING THE SYSTEM ON/OF

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

Turn the button/knob clockwise to increase the radio volume or anticlockwise to decrease it. The electronic volume adjustment control rotates continuously (360°) in both directions, without stop positions.

If the vehicle's battery is disconnected or replaced, the radio will require a code, present on the radio passport.

RADIO MODE

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

At the top: The list of radio stations stored (preset) is displayed; the Station currently playing is highlighted.

At the center: The name of station being listened to is displayed and display the following buttons;

- ⏮/⏭: Searching previous/next valid radio station.
- : manual radio station tuning.

At the bottom: The display of the following buttons:

- The "FM/AM", "AM/DAB", and "DAB/FM" buttons to select the desired frequency band are displayed.
- "Browse": List of the DAB stations available.
- "Stations": List of the radio stations available.
- "Info": Additional information on the FM and DAB source being listened.
- "Audio": Access to the "Audio Settings" screen.

Audio Menu

To access the "Audio" menu press the "Audio" button located at the bottom of the display.

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

- "Touch Sound"
- "Loudness"
- "Equalizer"
- "Balance and Fader" (Fader option is present only if rear speakers are connected.)
- "Volume"
- "Speed Volume Control" (speed-dependent automatic volume control)

MEDIA MODE

Press the "Media" button on the screen or ♫ capacitive button to select the desired audio source available: USB and Bluetooth®.

After Media mode is selected, the following information is shown on the display:

At the top: Information on the track being played.

At the center: Information on the track being played and the following graphic buttons;

- Track progress and duration.
- "Shuffle button": to play the tracks in random order.
- ⏮ / ⏭: previous/next track selection.
- ▶/⏸: Play/pause the track being played.
- "Repeat button": to repeat the track being played.

At the bottom: The display of the following graphic buttons:

- "Browse": For a USB source, open browsing.
- "Sources": List of media sources.
- "Info": Additional information about the song playing.
- "Audio": Access to the "Audio Settings" screen.

Bluetooth® Source

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

Pairing A Bluetooth® Audio Device

To pair Bluetooth® audio device, proceed as follows:

- Activate the Bluetooth® function on the device.
- Press the "Media" button on the device then the "Sources" button.
- Select the Bluetooth® Audio source.
- Press the "add device" ⊕ button.
- Search for ABC_XYZ on the Bluetooth® audio device (during the pairing stage a screen is displayed showing the progress of the operation)
- When requested by the audio device, enter the PIN code shown on the system display or confirm on the device the PIN displayed.

NOTE: An audio device can also be paired by pressing the "Phone" menu and by selecting "phones".

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

USB Source

To activate the USB/iPod mode insert the corresponding device (USB Memory or iPod) in the USB port present on the radio. When a USB device is inserted with the radio on, it starts to play the tracks on the device if the "AutoPlay" is set to ON in the "Settings\General" menu.

NOTE The Radio may change the track being played by modifying the name device in the Bluetooth settings of the phone (where provided) if the device is connected via USB after the Bluetooth® connection.

PHONE MODE

Pairing a mobile phone

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

The pairing procedure for a mobile phone is described below: always consult the handbook for the mobile phone in any case. To pair the mobile phone, proceed as follows:

- activate the Bluetooth® function on the mobile phone.
- press the "Phone" graphic button on the radio display.
- if no phone is paired with the system yet, the display shows a dedicated screen.
- access “Phones” and press the ⊕ button to start the pairing procedure, then search for the device on the mobile phone.
- when prompted by the mobile phone, use its keypad to enter the PIN code shown on the system display or confirm on the mobile phone the PIN displayed.
- during the pairing stage a screen appears on the display showing the progress of the operation.

NOTE To ensure proper operation after updating the phone software, 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.

Phone mode activation

Press the “Phone” button on the display to activate the Phone mode**.**

Use the graphic buttons on the display to:

- Dial the phone number (using the graphic dial pad on the display).
- Display and call the contacts in the phonebook of the mobile phone.
- Display and call contacts from the registers of previous calls.
- Pair up to 5 phones/audio device to make access and connection easier and quicker.
- Transfer calls from the system to the mobile phone and vice versa and deactivate the microphone audio for private conversations.

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

Making a phone call

The operations described below can only be accessed if supported by the mobile phone in use. For all functions available, refer to the mobile phone owner's handbook.

A call can be made by:

- selecting “Contacts”
- selecting “Recent Calls”
- selecting “Keypad”

ANDROID AUTO AND APPLE CARPLAY

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

- To enable wired session, connect your phone via USB cable through USB port and the phone’s contents will be automatically shown on the system display.
- To enable wireless connection, connect your smartphone via Bluetooth® and select the respective option(Android Auto/Apple CarPlay).

To check the compatibility of your smartphone, see the indications on the websites: https:/https://www.android.com/auto/ for Android Auto, https://www.apple.com/tr/ios/carplay/ for CarPlay.

Android Auto APP Setup

Before use, download the Android Auto application to your smartphone from Google Play Store. The application is compatible with Android 8.0 (Android 11.0 for wireless connection) and later versions. To use Android Auto, the smartphone must be connected to the car either with a USB cable or via Bluetooth®. On the first connection, you will have to perform the setup procedure that appears on the smartphone. You can only perform this procedure with the car stationery. Once connected to the USB port, the Android Auto application establishes a parallel Bluetooth® connection.

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 a USB cable or via Bluetooth®.

NOTE Enabling CarPlay/Android Auto or some functions could require interaction on the smartphone. If necessary, complete the step on your device.

Interaction

After the setup procedure, the application will be run automatically when your smartphone is connected to the USB port on the device.

You can interact with Apple CarPlay and Android Auto using the steering wheel button .

RVC MODE

Rear View Camera monitors the area to the rear of the vehicle and displays this in the driver display. When the driver shifts into the reverse gear (R), rear view camera feed will appear on the display automatically.

NOTE If your vehicle includes a rear-view camera, please be sure to read this section as well.

WARNING
Rear Gear Audio Mute Function When the reverse gear is active, the multimedia volume is automatically set to 5. The volume can only be changed between 0 and 5 until the reverse gear is deactivated. After the reverse gear is deactivated, the volume returns to the previous setting.

SETTINGS

Press the “Settings” button on the display to show the main “Settings” menu.

As a guideline, the menu includes the following items:

- Audio
- Radio
- Language
- General
- User Manual
- System Information
- Restore Settings
- Devices

HOMOLOGATION

български [Bulgarian]	С настоящото Daiichi Elektronik San. ve Tic. A.S. декларира, че този тип радиосъоръжение ICS0707 е в съответствие с Директива 2014/53/ЕС. Цялостният текст на ЕС декларацията за съответствие може да се намери на следния интернет адрес: https://www.daiichi.com/about-us/
Cesky [Czech]	Tímto Daiichi Elektronik San. ve Tic. A.S. prohlašuje, že typ rádiového zařízení ICS0707 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 ICS0707 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 radioudstyrstypen ICS0707 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 tüüp ICS0707 vastab direktiivi 2014/53/EL nõuetele. ELi vastavusdeklaratsiooni täielik tekst on kättesaadav järgmisel internetiaadressil: https://www.daiichi.com/about-us/
Espanol [Spanish]	Por la presente, Daiichi Elektronik San. ve Tic. A.S. declara que el tipo de equipo radioeléctrico ICS0707 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/
Liettuviy [Lithuanian]	Aš, Daiichi Elektronik San. ve Tic. A.S., patvirtinu, kad radijo įrenginių tipas ICS0707 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 radioiekārta ICS0707 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 ICS0707 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 ICS0707 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 oświadcza, że typ urządzenia radiowego ICS0707 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 ICS0707 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/

Suomi [Finnish]	Daiichi Elektronik San. ve Tic. A.S. vakuuttaa, että radiolaitetyyppi ICS0707 on direktiivin 2014/53/EU mukainen. EU-vaatimustenmukaisuusvakuutuksen täysimittainen teksti on saatavilla seuraavassa internetosoitteessa: https://www.daiichi.com/about-us/
Francais [French]	Le soussigné, Daiichi Elektronik San. ve Tic. A.S., déclare que l'équipement radioélectrique du type ICS0707 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 ICS0707 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 παρούσα ο/η Daiichi Elektronik San. ve Tic. A.S., δηλώνει ότι ο ραδιοεξοπλισμός ICS0707 πληροί την οδηγία 2014/53/ΕΕ. Το πλήρες κείμενο της δήλωσης συμμόρφωσης ΕΕ διατίθεται στην ακόλουθη ιστοσελίδα στο διαδίκτυο: https://www.daiichi.com/about-us/
Hrvatski [Croatian]	Daiichi Elektronik San. ve Tic. A.S. ovime izjavljuje da je radijska oprema tipa ICS0707 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 ICS0707 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 ICS0707 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/
Românesc [Romanian]	Prin prezenta, Daiichi Elektronik San. ve Tic. A.S. declară că tipul de echipamente radio ICS0707 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/
Swenska [Swedish]	Härmed försäkrar Daiichi Elektronik San. ve Tic. A.S. att denna typ av radioutrustning ICS0707 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 ICS0707 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 ICS0707 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 [Norvegian]	Herved Daiichi Elektronik San. ve Tic. A.S. erklærer at radioutstyr typen ICS0707 er i samsvar med direktiv 2014/53 / EU. Den fullstendige teksten i EU-erklæring er tilgjengelig på følgende internettadresse : https://www.daiichi.com/about-us/
Islenska [Icelandic]	Hér, Daiichi Elektronik San. ve Tic. A.S. lýsir yfir að radíóbúnaður gerð ICS0707 er í samræmi við tilskipun 2014/53 / ESB. The fullur texti af ESB-samræmisyfirlýsing er í boði á eftirfarandi veffangi: https://www.daiichi.com/about-us/
Türkçe [Turkish]	İşbu belge ile Daiichi Elektronik San. Ve Tic. A.S. ICS0707 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.

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