



STELLANTIS

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ALFA ROMEO TONALE MULTIMEDIA SYSTEM USER MANUAL V1.0

ENGLISH

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INTRODUCTION

The audio system in your car is designed to match the characteristics of the passenger cabin, and in particular the appearance of the front panel.

The instructions for use are given below; we recommend you read them carefully and always keep them on hand (for example, in the glove compartment).

The Information and Entertainment System is installed to give the driver and passenger easy access. The 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 its originally fitted vehicle.

TIPS, CONTROLS AND GENERAL INFORMATION

CYBERSECURITY AND DATA PROTECTION

The audio system in your car developed and produced in accordance with guidelines and principles set forth by ISO/SAE 21434 for road vehicle cybersecurity engineering. The system store and protects (but does not public any unknown or untrusted bodies/individuals or third parties the given data sets below:

- User Profile Information (e.g. name, phone number)

- Mobile Identification Number
- Mobile Device Identifier
- Address Book Contacts (PhoneBook)
- Call History
- Media Playback History
- Preferences and user settings
- Security-related credentials such as session keys, key generation primitives etc.

The system incorporates robust security mechanisms to safeguard sensitive data and maintain privacy:

- Personal Identifiable Information is encrypted with strong encryption algorithms.
- Security-related credentials are stored in hardware-tamper-resistant areas.

- Access Control Mechanisms are enforced to prevent unauthorized access.

ROAD SAFETY

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

IMPORTANT

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.

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.

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.

WARNING

It can be dangerous to drive when the volume is too high. Adjust the volume so that background noises can still be heard (e.g. horns, ambulance sirens etc.)

- Prevent any liquid from entering the system, as this could damage it beyond repair.

ATTENTION

Traffic announcements and DAB announcements are given at a higher volume than active volume level.

MULTIMEDIA DEVICES: SUPPORTED AUDIO FILES AND FORMATS

For memory stick (USB), the system can play files with the following extensions and formats:

- .mp3 (8 – 320 kbps)
- .wma (8 – 320 kbps)
- .wav
- .flac
- .alac
- .ogg(16 – 128 kbps)
- .m4a

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.

For portable media player (iPod) & Bluetooth sources, the system can play files with the following extensions and formats:

- .mp3 (8 – 320 kbps)
- .wma (8 – 320 kbps)
- .aac
- .flac
- .alac

For portable media player (MTP) source, the system can play files with the following extensions and formats:

- .mp3 (8 – 320 kbps)
- .wma (8 – 320 kbps)
- .flac
- .alac

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

- .m3u
- .pls
- .wpl

For USB sources, the system can show images with the following extensions and formats:

- .jpeg
- .jpg
- .png

Data Type	Max file size limitation
Image	32 MB
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

NOTE: The system supports FAT16, FAT32, exFAT formatted USB devices. The system does not support devices with a capacity higher than 128 GB.

GENERAL FUNCTION

CONTROLS ON CENTRAL TUNNEL

A rotary control is present on the central tunnel to the under of the gear shifter buttons and has different functionality depending on the kind of pressing and/or rotating.

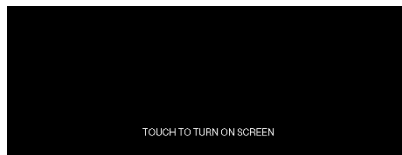


Action	Function
Long Press	Turns the radio system on and off.
Scroll Wheel	Forward movement to increase the volume. Rearward movement to decrease the volume.
Short Press	Active/deactivate the Mute function.

NOTE: Turns the radio system on and off means that the system changes between operating (radio on) and idle (radio off) states.

SCREEN TIPS/OFF

If the user presses the Screen Off button from the Home page, the radio will enter the *screen tips* state for approximately 5 seconds, during which the following screen will be displayed.

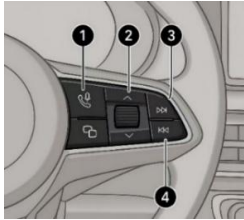


After 5 seconds, the system will switch to screen off mode, showing a completely black screen. To return to the normal display, simply tap anywhere on the screen.

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.

CONTROLS ON THE STEERING WHEEL



SWC Button Behavior When the Screen is ON:

Button	Action	Short Press	Long Press
Phone/Voice Command Button (1)		With a voice session not active: Activates Voice Recognition only when there are no call functions. During call management functions, Voice Recognition is disabled and only call management functions are available.	
		With a voice session active and external audio device connected (Apple CarPlay®/Android Auto™): Aborts the Siri/Google Assistant.	With a voice session active and external audio device connected (Apple CarPlay®/Android Auto™): Aborts the Siri/Google Assistant and starts a new Siri/Google Assistant Session
		With a voice session not active and external audio device connected (Apple CarPlay®/Android Auto™): Switches to Apple CarPlay®/Android Auto™ page.	With a voice session not active and external audio device connected (Apple CarPlay®/Android Auto™): Switches to Apple CarPlay®/Android Auto™ page and activates the Siri/Google Assistant.

Scroll Wheel- Volume Control (2)	Increases/decreases volume by one step	
Scan Up (3)	In Radio AM/FM , does Auto Seek Up In Radio DAB , goes to Next Station In a list , switches to next available Media track	
	In Media , switches to next available Media track	In Media , activates fast forward function
Scan Down (4)	In Radio AM/FM , does Auto Seek Down In Radio DAB , goes to Previous Station In a list , switches to previous available Media track	
	In Media , switches to previous available Media track	In Media, activates fast rewind function

SWC Button Behavior When the Radio Off/ Screen Off/ Screen Tips states:

Action \ Screen State	Radio Off	Screen Tips	Screen Off
Screen Touch Event	NO ACTION on SCREEN	Screen turns on. (Full-OP with all menus, widgets etc.)	
Climate (AC)	In here screen on means that, black screen with zero brightness. HU is in idle mode but the brightness is 0. Just display the pop-up bar at the top. After pop-up end, stay in brightness zero black screen	In here screen on means that, black screen with zero brightness. HU is in full-op mode but the brightness is 0. Just display the pop-up bar at the top, and the background displays the message "touch to turn on screen". After pop-up end, stay in brightness zero black screen.	In here screen on means that, black screen with zero brightness. HU is in full-op mode but the brightness is 0. Just display the pop-up bar at the top. After pop-up end, stay in brightness zero black screen.
USB Plug-in	NO ACTION on SCREEN, no switching to the USB source, regardless of whether Auto Play is ON or OFF.	If auto play is ON, screen on and switches to media main HMI If auto play is OFF, screen remains OFF, no source switching.	If auto play is ON, just source switch functionality works, screen remains OFF If auto play is OFF, screen remains OFF, no source switching
RVC	Display RVC, after RVC end, screen goes to OFF.	Display RVC, after RVC end, screen remains ON	Display RVC, after RVC end, screen goes to OFF.
SWC Volume up-down	NO ACTION on SCREEN, no volume change in the background.	Just SWC functionality works, no display or HMI related action.	
Thumbwell Volume up-down			

SWC Voice/Answer Button, AA, CP, BT (Phone is Connected)	CP, BT, AA; For the SWC voice button, screen will be ON. After voice end, the screen goes OFF.	CP, BT, AA; For the SWC voice button, screen will be ON. After voice end, the display remains ON	CP, BT, AA; For the SWC voice button, screen will be ON. After voice end, the screen goes OFF.
SWC Voice/Answer Button (Phone is NOT Connected)	NO ACTION on SCREEN	Short Press Behavior: The screen switches ON and displays an informative popup stating that to use voice commands, the phone must be connected. Long Press Behavior: The screen switches ON and displays an informative popup to initiate Bluetooth pairing.	
Accept AA, CP, BT Incoming Phone Call (SWC)	Screen wakes up and call page is displayed, after call ends Radio goes back radio off state	Screen on and call pop-up appears, then accepted. After call ends via SWC, screen remains ON	Screen on and call pop-up appears, then accepted. After call ends via SWC, screen goes to OFF.
Decline AA, CP, BT Incoming Phone Call (SWC)	Screen wakes up and call page is displayed, after declines the call Radio goes back radio off state	Screen on and call pop-up appears. then declined, screen remains ON	Screen on and call pop-up appears. then declined, screen goes to OFF.
Scan Up (SWC) Button	NO ACTION on SCREEN, no functionality running in the background	NO ACTION on SCREEN Just SWC functionality works in the background.	
Scan Down (SWC) Button			
Fast Forward (SWC) Button			
Fast Backward (SWC) Button			

NOTE: SWC button behaviors may vary depending on CP/AA certification requirements.

TOUCHSCREEN FUNCTION

The radio system is also equipped with touchscreen functionality. In addition to selecting menus and features using the buttons on the steering wheel, it is possible to interact with the various functions/modes by pressing the icons shown on the display.


Actions That Can Be Performed Using the Touchscreen Function

The system uses the touchscreen function; to interact with the different functions, press the graphic buttons displayed.





To confirm the selection, press the graphic button "OK" or tick the required selection.



To Access sub-menu, press ">" graphic button.

To go back to the previous screen, press the "X" (Delete) graphic button or "<" (Back) graphic button depending on the active screen.


To go back to the home screen or home position press  the graphic button.


The touchscreen function can be used to access and view the available lists of music tracks, phone numbers, settings, etc.

Action on the Display	Function
	Scroll Up
	Scroll Down
	Move Left
	Move Right

	Short Press
	Long Press

WIDGETS

On the main page it is possible to display screens summarizing the Multimedia System functions (called "widgets") chosen by the user from a list of available widgets. To add a Widget, press the  button on the display and select the desired Widget from the list.

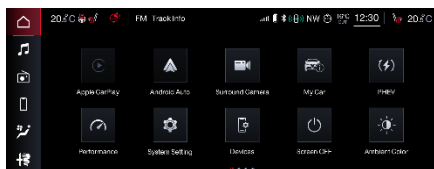
Some Widgets can also be customised by pressing  the button next to the title. This will open the customisation screen. Then select "Add widget". The number of Widgets which can be installed per page depends on their size. You can add multiple pages (up

to a maximum of four in total) by pressing the "+" button on the display. To switch between pages, simply touch the page briefly and swipe your finger rightwards or leftwards. Pages can be deleted using the "Delete page" function or reordered using the "Reorder pages" function.

NOTE: The customisation is only active when the car is stationary. If an attempt is made to customise with the car in motion or to resume driving without having completed the procedure, a warning message will appear on the display and the operation will be ended.

On the Widget Page, when you swipe from left to right and reach the first page, you can access the Home Page apps.

HOME SCREEN APP



When we first look at the Home Page of the multimedia system, various menus are displayed in a 2x5 layout. These menus may vary depending on the specific variants.

GRAPHIC BUTTONS ON DISPLAY AREA



Side Bar (1)

Graphic Button	Functions	Mode
Home	Show the main screen	Press graphic button
Media	Access Media mode to select available sources, folders tracks and interaction with audio settings	Press graphic button
Radio	Access to the Radio mode	Press graphic button
Phone	Access to the Phone mode	Press graphic button
Vehicle	Access to additional car settings and functions	Press graphic button

NOTE: The icon in the side bar changes based on the connection: icon for mobile phone or Bluetooth® audio devices, icon for CarPlay, and icon for Android Auto.



Status Bar(2-8)

Graphic Area	Functions	Mode
2 Comfort	Climate control system display and setting on driver and passenger side	Press Heat Seat, Steering Wheel and Temperature buttons
3 TSR Warning	Set Traffic Sign Recognition	Press graphic button to mute/unmute warning chime
4 Active Source	Display active source or HFP call active	-
5 Source/Call Description	Display radio station(if available), caller name and call time	Press graphic button to switch the call screen when there is a call

6 Quick Button Bar	Display icons (if equipped): Muted Entertainment/ Microphone Signal & Roaming Battery Level BT Connection Wireless Charger Compass Geolocation	-
7 External Temperature	Display external temperature based on selected units (C or F)	-
8 Time	Display time	Clock setting popup

MEDIA MODE

Press the "♪" graphic button to listen and manage your music, view the available lists, select your preferred audio settings and select your sound source of choice from those available: USB, Bluetooth®, AA/CP.

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

Left part: display the sources. Select a source to display. The source being played is highlighted on the display.

Upper part: select the various pages of the function: "Playing", "Browse", "Audio".

Middle part: Display of information about the track being played and playback control buttons:

"Bluetooth": for a Bluetooth® audio source, opens the list of devices

"Browse" for USB/Bluetooth® source, allows you to search for content on your device

"Tracks" for USB/Bluetooth® source, allows you to select a track from the playlist

⏮⏭: select previous/next track

▶||: play/pause the track being played.

NOTE: During the transition between power states, whether the play/pause status is retained depends on the active source.

↻ : random playback of tracks contained in the folder (if an audio track is played) with three states of shuffle: 'Shuffle ON', 'Shuffle OFF', and 'Shuffle Not Supported'.

↺ : when the last track is finished, playback automatically resumes from the first track in the playlist (when listening to an audio track) with four states of repeat: "Repeat OFF", "Repeat ONE", "Repeat ALL", "Repeat Not Supported"

Browse

Browse allows you to open a window with the list of tracks being played.

The graphic buttons and can be used to browse the list of folders, artists, playlist, songs, albums, and genres on the connected device via USB or Bluetooth®, according to the information recorded on the tracks themselves.

Within each list, the "ABC" graphic button allows the user to skip to the desired letter.

USB SOURCE

The system has type A+C USB data & charge ports on the central dashboard.



When a USB device is plug into the port on the dashboard with the radio on, it starts to play the tracks on the device if the "AutoPlay" is set to "ON"

In the "Audio" menu. If the "AutoPlay" function is set to OFF and a smartphone is connected, only device charging will be active.

RADIO (TUNER) MODE

Press the "📻" graphic button to select your preferred audio settings and select your sound source of choice from those available: AM radio, FM, DAB (where available).



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

Left part: display the sources. Select a source to display. The source being played is highlighted on the display.

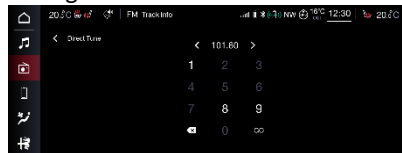
Upper part: select the various pages of the function: "Playing", "Browse", "Audio".

Middle part: Display of information about the station being played and playback control buttons:

◀◀▶▶: select previous/next track

⋮: To direct tune to a station, enter its numeric frequency and press go. The multimedia system will then switch to that frequency and start playing the station.

A short press of the '<' and '>' buttons performs manual tuning, while a long press performs fast tuning.



Lower part: Quick access to the favourite radio stations.

NOTE : The DAB frequency can be used in countries where digital transmission technology is available. The device will be tuned to any frequency if the DAB button is pressed in a country where the service is not provided.

PHONE MODE

Press the "📞" button on the display to activate the Phone mode.


NOTE: To consult the list of mobile phones and supported functions, visit the www.stellantisinfotainment.com/ website.

This mode can be used for:

- Dialing 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 devices 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.

Pairing a mobile phone via Bluetooth®

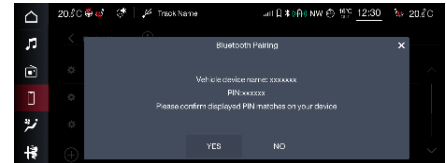
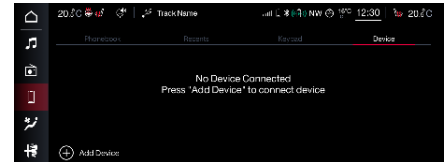
The pairing of a **Bluetooth®** device (e.g. a smartphone) is done via the "Device Manager" function on the "Phone" page.

The "Device Manager" menu can be accessed either by clicking the phone icon  in the sidebar or by selecting the "Devices" menu on the home page.

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 "Phones" graphic button on the display
- If no phone is paired with the system yet, the display shows a dedicated screen.
- Access "Phones" and press "Add Device" graphic button to start the pairing procedure, then search for the device on the mobile phone.

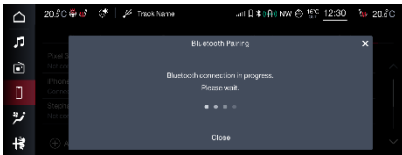
Search for "ALFA_XXXXXX" on the mobile phone (during the pairing stage a screen is displayed showing the progress of the operation)



NOTE: Device name is just a placeholder name and will be replaced with "ALFA_XXXXXX"

NOTE: The PIN shown in the figure above is arbitrary and may differ from device to device.

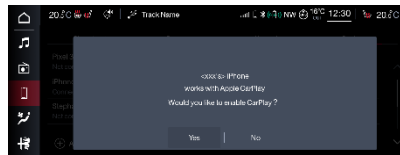
- When prompted by the mobile phone, confirm on the mobile phone the PIN displayed.
- During the pairing stage a screen appears on the display showing the progress of the operation.



For Android smartphones; if the option to automatically enable Android Auto (see Settings/General/Android Auto), the device establishes a parallel Wi-Fi connection with user's smartphone and Android Auto application starts automatically once this connection is successfully established. Once Android Auto connection is

established, you can only make your phone calls through the Android Auto interface.

For Apple users, a pop-up message appears while establishing Bluetooth® connection, which asks to user whether they like to enable CarPlay or not.

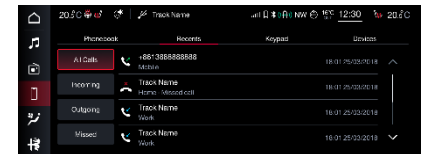


NOTE: To disable Android Auto, check the “Disconnecting Android Auto” section.

NOTE: Multimedia system will automatically reconnect to an already paired phone within range in the case Bluetooth® function is

enabled on the phone. Android Auto or Apple CarPlay will also be automatically started if proper connection is established in a previous session.

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.



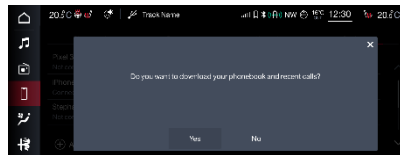
At the upper: The display of the following graphic buttons:

- “Phonebook”: Contacts list of the connected mobile phone if the phonebook is imported.
- “Recent calls”: List of recent calls made with the connected mobile phone if the phonebook is imported (Refer to Importing Phonebook section).
- “Keypad”: Interface which allows the user to manually enter the number to be called (Refer to Phone Call Functions/ Dialing the Phone Number using “keypad”).
- “Devices”: List of devices connected to the multimedia system.

Importing Phonebook (Contacts and Recent Calls)

If the mobile phone is capable of transferring data via Bluetooth® and during the pairing process a pop-up message will appear which asks user to download Phonebook from the phone:

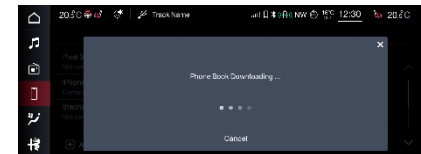
- Answer “YES” to import the contacts list and recent calls to the system.
- Answer “NO” to decline importing data. It is possible to import these data later.



A maximum of 3000 contacts can be downloaded and updated for each connected mobile phone.

Only the phonebook of the mobile phone currently connected to the system can be accessed.

If the phonebook of the paired mobile phone is not already imported, it can be downloaded by pressing download the button.



Press the ABC button to list contacts from the phonebook with the chosen first letter on the keyboard menu.

NOTE: After data is imported once from a mobile phone, the data transfer will automatically start each time a Bluetooth® connection is established with that mobile phone and system.

NOTE: Phonebook loaded from the mobile phone cannot be edited on the multimedia system. When the device is deleted from the paired devices list or if the multimedia system is restored to default settings, phonebook will be automatically deleted from the multimedia system.

NOTE: Bluetooth® Connection Functions and sound quality may vary depending on the Mobile Phone Brand. Supported mobile phones list is given at web:

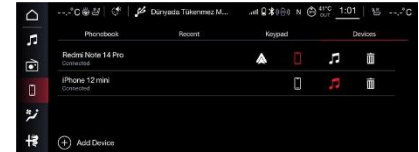
<https://www.stellantisinfotainment.com/>.

"Double telephone" feature

The multimedia system allows simultaneous Bluetooth® connection to two telephones. Only one of the two connected devices can play multimedia content via Bluetooth®. To activate the feature, select "Two active phones" on the "Device Manager" screen.

WARNING

The "double telephone" feature is not available while using the telephone in CarPlay.



Disconnecting a mobile phone/audio device/ Android Auto/ Apple CarPlay



To disconnect a mobile phone or Bluetooth® audio device:

- Press the “ ” button on the side bar
- Press the devices from the top page headers

- Press “Phone” graphic button to disconnect as “phone source”


- Press “Media” graphic button to disconnect as “media source”

- Press “Android Auto” graphic button to disconnect as “Android Auto”

- Press “Car Play” graphic button to disconnect as “Car Play”

Deleting a mobile phone

To delete a mobile phone or Bluetooth® audio device:

- Press the “
 - Press the devices from the top page headers

- Press the “Delete” graphic button.

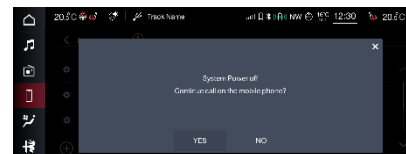
PHONE CALL FUNCTIONS

To access phone call functions, a mobile phone must be connected via Bluetooth® to the multimedia system. For more information, refer to “**Pairing a mobile phone via Bluetooth®**” section.

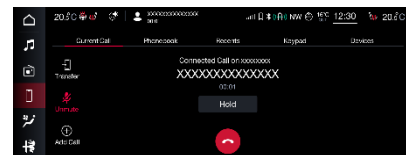
The following features can be accessed if the feature(s) are supported by your mobile service provider (e.g., three-way calling).

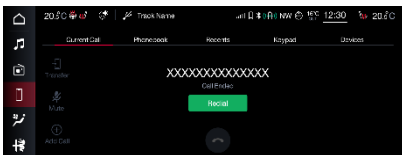
NOTE: After the engine is switched off, it is possible to continue a phone call, if the 20 minutes option has been selected from the power off delay setting (see System Settings/General Settings/Power off Delay). The call will continue until its ended or for a maximum period of call 20 minutes. When the system is

switched off, the call is transferred to the mobile phone.



NOTE: During a call the microphone can be deactivated/activated by pressing “Mute” button or by a short press on the rotary control located on the central tunnel to the right of the gear shifter. When the microphone is deactivated, it is possible to listen to the ongoing call.





Making a phone call

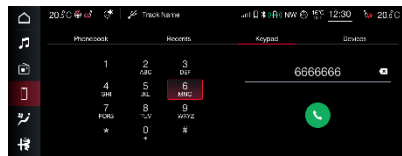
The operations described below can only be accessed if supported by the mobile phone in use. For all functions available, refer to the mobile phone owner's handbook.

A call can be made by:

- selecting “Phonebook”
- selecting “Recents”
- selecting “Keypad”
- selecting “Redial”

Dialing the phone number using “keypad”

- Enter the phone number manually using the graphic keyboard.
- Press “Call” to make the call

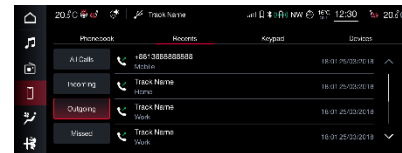


Making a call using “Recent Calls”

The list of the last calls made for each call type can be displayed as follows:

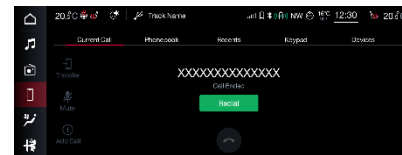
- All calls
- Incoming calls
- Outgoing calls
- Missed calls

Select one of the recent calls shown on the list to make the call to the shown number.





Redial

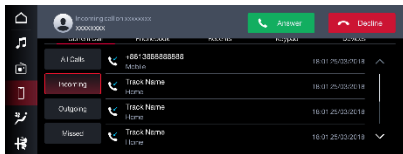
To call the number/contact last call was made, press “Redial” on the Phone Main Menu.



Receiving a call

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

- Select “Accept” or short press  button on the steering wheel to answer.
- Select “Reject” or long press  on the steering wheel to reject the incoming call.



Receiving a call during active call

▪ To answer a new call during an active call, press “Answer” to answer the new incoming call. When the new call is answered, previous call is automatically put on hold and the option to switch between two calls and merge them appears (refer to “Managing two phone calls”)

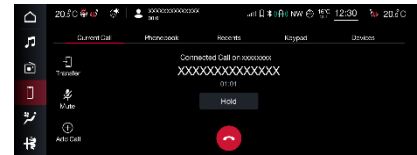
- Select “Reject” to reject the incoming call and continue with the current call.


NOTE Some mobile phones may not support the management of an incoming call when another call is ongoing.

Making a second phone call

During an ongoing call, a second phone call can be as follows:

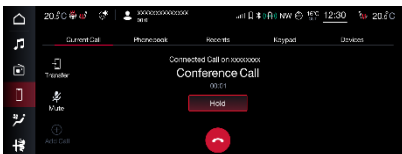
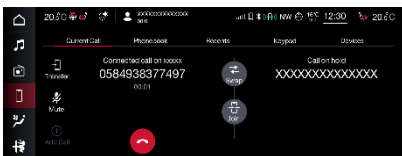
- Select “Add Call” during an active call to open Keypad screen



- Enter the number using the keypad, then press  button, or
- Select “Recents” to choose a number from the list of recent calls, or
- Select “Phonebook” select a contact.



Managing two phone calls

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



NOTE: Some mobile phones may not support the management of two separate calls and a conference call.

Ending a call

Press  or  on the steering wheel to end an ongoing call. Only the active call ends and any call on hold becomes the new active call.

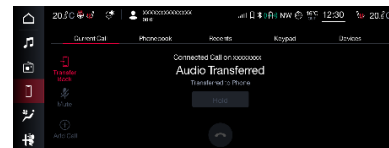
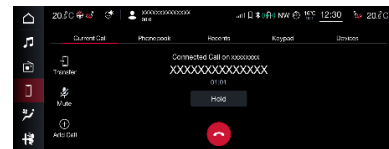
NOTE: Depending on the mobile phone if the ongoing call is ended by the caller, the call on hold may not be activated automatically.

Transferring a Call

Ongoing calls can be transferred from the mobile phone to the multimedia system and vice versa without ending the calls.

▪ To transfer a call from the mobile phone to the multimedia system, press “Transfer”.

▪ To transfer a call from the multimedia system to the mobile phone, press “Transfer Back”.



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, the Multimedia System a compatible


smartphone to the USB port of the car for or in Wireless mode and the contents of the phone will be automatically shown on the Main Menu.

To check the compatibility of your smartphone and service availability in the country you are in, see the indications on the following websites:

<https://www.android.com/auto/>

and

<http://www.apple.com/ios/carplay>

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

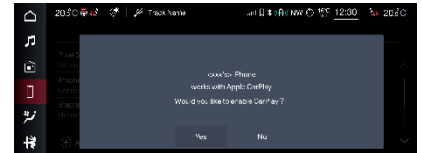
NOTE: The date and time shown on the Multimedia System display must match the actual date and time, even after disconnecting the battery. Adjust it from the "Settings" menu of the Multimedia System. Any discrepancy between the date and time on the display and the actual date and time may be due to a malfunction in Apple CarPlay/Android Auto.

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®.

When trying to establish a wireless connection, mobile phone must first be paired with the multimedia device via Bluetooth® (See "Media Mode/Pairing a mobile phone via Bluetooth®"). After the Bluetooth® connection is established, a pop-up screen will show whether the user wants to enable CarPlay or not.

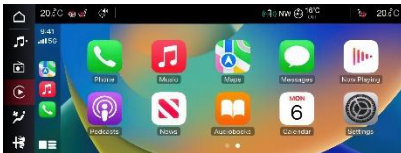


▪ If "Yes" is selected, a pop-up on the phone will be shown and

consequently, CarPlay will be started on the multimedia device.

- If “No” is selected, CarPlay connection will be terminated, and the user will be directed to establish a regular connection with the multimedia device (See “Phone Mode/Pairing a mobile phone via Bluetooth®”)

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



Android Auto APP Setup

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.

Starting from Android version 10 and higher, the Android Auto app is integrated into the operating system of the smartphone and no downloading is required. 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 stationary.

Once connected to the USB port, the Android Auto application establishes a parallel Bluetooth® connection.



NOTE: 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.

NOTE: If your device supports Android Auto wireless functionality and has been previously paired via Bluetooth, even if you manually disconnect it, when you restart the system, it will always automatically connect as Android Auto wireless if it remains in the paired devices list.

Exiting from the Android Auto and Apple CarPlay Apps

To end the Apple CarPlay or Android Auto session, physically disconnect the smartphone from the USB port of the car or press the exit icon on AA/CP main screen.

COMFORT MODE



On the main screen, you can select:

- the airflow distribution settings: windscreen, face, feet
 - the inside temperature settings
 - fast windscreen heating (Max)
 - the defrosting of the rear window (Rear)
 - the heating of the driver/passenger seat (where provided)
 - the activation of the climate control system with maximum cooling (Max A/C)
- the activation of the climate control system (A/C)
 - temperature synchronisation and driver/passenger side ventilation (Sync)
 - switching off the air conditioning (Off)
 - the heating level
 - the ventilation level
 - the steering wheel heater (where provided)
 - activation of the automatic air conditioning system “Auto” (only for automatic air conditioning system)
 - the recirculation function (Auto/Manual/Off)

CAMERA AND SURROUND VIEW CAMERA

The system warns the driver with Visual indications on the Multimedia System display.

Camera Activation/Deactivation

Whenever reverse gear is engaged, the Multimedia System display will show the area around the car, as seen by the Rear View Camera.



Rear View Camera settings may be accessed by following Vehicle

Settings/Camera from the main menu.

The images are shown on the display together with a warning message.

With the "ParkView Backup Camera Delay" option active, when engaging the reverse gear, the image from the camera will continue to be displayed for up to 10 seconds after reverse is disengaged, unless car speed is higher than 13 km/h, or:

- check that the gear lever is in the "P" position
- the ignition device is in the STOP position.

When the shift lever is no longer in the "R" position, a button for deactivating the display of the image from the camera appears on the

Multimedia System display along with the images behind the vehicle, if the "ParkView Backup Camera Delay" setting is active on the Multimedia System.

Surround View Camera Activation/Deactivation

When the vehicle is shifted into REVERSE, the Rear View and Top View will automatically be displayed on the screen.

The Surround View Camera will also automatically activate when the gear selector is in DRIVE and the system detects obstacles in its path.

Camera view display will depend on the location of the detected obstacle.

The Surround View Camera will also manually activate with pressing the Surround View Camera button on the home page.

Surround View Camera settings may be accessed by following Vehicle Settings/Camera from the main menu.

When the vehicle is shifted out of REVERSE with camera delay turned on, the camera image will continue to be displayed for up to 10 seconds unless the vehicle speed exceeds 8 mph (13 km/h), the vehicle is shifted into PARK or the ignition is placed in the OFF position. There is a

touchscreen X button to disable the display of the camera image.

When the vehicle is shifted out of REVERSE with camera delay turned off, the Surround View Camera mode is exited and the last known screen appears again.

When enabled, active guidelines are overlaid on the image to illustrate the width of the vehicle, including the side view mirrors and its projected back up path based on the steering wheel position.



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.

Park Sense Front/Rear/Lateral Park Assist System (if equipped)

The ParkSense system provides visual and audible indications of the distance between the rear, and if equipped, the front fascia/bumper and a detected obstacle when

backing up or moving forward (e.g. during a parking maneuver). The vehicle brakes may be automatically applied and released when performing a reverse parking maneuver if the system detects a possible collision with an obstacle.

When the REVERSE gear is engaged and the system is on, the front and rear sensors are activated. If the vehicle moves from REVERSE to a forward gear, the rear sensors are deactivated, while the front sensors remain active until the speed of 8 mph (13 km/h) is exceeded.

NOTE: In certain operating conditions, the system could start detecting an obstacle only after the vehicle has moved slightly (a few inches).

Enabling And Disabling ParkSense

ParkSense can be enabled and disabled with the ParkSense switch, located at the rear of the gear selector. When the ParkSense switch is pushed to disable the system, the LED in the switch will illuminate, and the display will read “ParkSense Off” when the vehicle is shifted into DRIVE or REVERSE.

NOTE: The ParkSense switch LED will be off when the system is active.

The ParkSense switch LED will also be illuminated when ParkSense requires service. If the ParkSense switch is pushed, and requires service, the ParkSense switch LED will blink momentarily, and then the LED will be on.

Only Rear



Front&Rear



Park Assist Off



Trailer Connected



Front-Sensors-faulted-blocked



Rear-Sensors-faulted-blocked



System Failure



WARNING

Drivers must be careful when backing up even when using the ParkSense system. Always check carefully behind your vehicle, and be sure to check for pedestrians, animals, other vehicles, obstructions, or blind spots before backing up. You are responsible for the safety of your surroundings and must continue to pay attention while backing up. Failure to do so can result in serious injury or death.

Side Distance Warning (SDW) System

The Side Distance Warning system has the function of detecting the presence of side obstacles near the vehicle using the parking sensors located in the front and rear fascias/bumpers.

The Side Distance Warning screen will only be displayed if this feature is enabled within Vehicle Settings/Safety&Driving Assistance.

The system warns the driver with an acoustic signal, and when selected, with visual indications on the radio touchscreen display.

Side Distance Warning is present



SETTINGS

The "Settings" menu is available with the ignition device in START position.

The "Settings" menu can be accessed by pressing the graphic "Vehicle" button on the side bar of the main screen

NOTE: The menu items displayed vary according to the versions.

The menu is indicative and includes the following items:

- My Car
- Trip (If equipped)
- E-Hybrid (If equipped)
- Performance
- Vehicle Settings
- System Settings

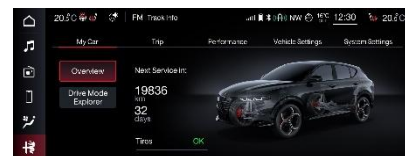
MY CAR (CAR INFORMATION)

"My Car" function can be accessed by selecting "My Car" from the top page headers within the Vehicle tab or by using the appropriate widget on the Main Menu.

The following information is shown on the main screen ("Overview"):

- Scheduled servicing: the display shows the km (or miles) and months (or weeks or days) missing until the next service coupon

- iTPMS (indirect Tyre Pressure Monitoring System): the display shows the pressure information for each tyre, monitored by the TPMS (Tyre Pressure Monitoring System)



The following information is shown on the main screen ("Drive Mode Explorer"): information relating to the drive mode selected using the Alfa DNA™ system is displayed

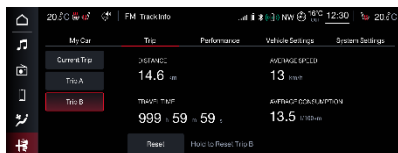
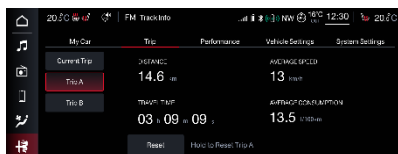
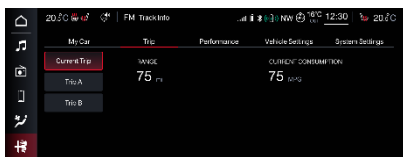


NOTE: The features of Drive Mode Explorer may change depending on the versions/engine.

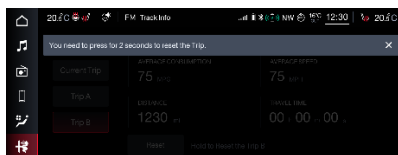
TRIP COMPUTER (If equipped)

Trip Menu is available on ICE and MHEV cars. To access Trip menu, select "Trip" from the top page headers within the Vehicle tab or by using the appropriate widget on the Main Menu. The following information is shown on the main screen of the "Trip" function:

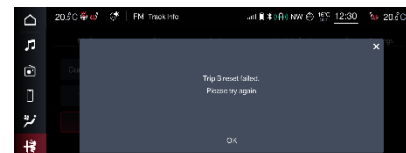
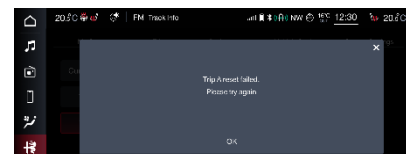
"Current Trip", "Trip A", "Trip B".



To delete Trip information for Trip A and Trip B, press and hold the Hold button for 2 seconds. Otherwise, a popup will appear.



If the reset fails, the multimedia system displays the reset failed popup for Trip A and Trip B.

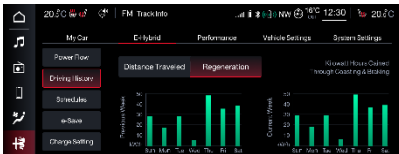
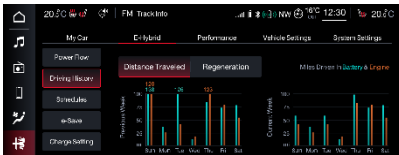


E-HYBRID (If equipped)

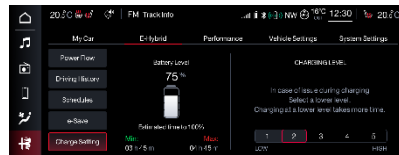
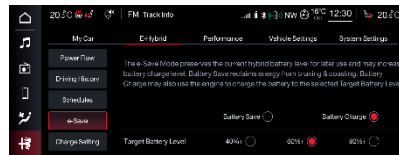
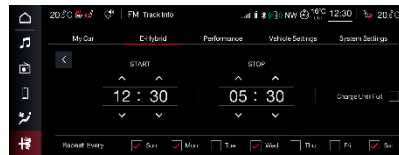
E-Hybrid menu is available on PHEV cars. To access Hybrid Electric pages, select "E-Hybrid" from the top page headers within the Vehicle tab or by using the appropriate widget on the Main Menu.

Pressing the E-Hybrid page brings you to a set of hybrid electric pages: Power Flow, Driving History,

Schedules, e-Save, and Charge Settings.



Power Mode	Schedule #1 - Charge 06:00 AM - 02:00 PM	Mon	Tue	Wed	Thu	Fri	Sat
Driving Mode	Stop	Stop	Stop	Stop	Stop	Stop	Stop
Schedules	Schedule #2 - Drive 07:00 AM - 07:00 AM	Stop	Stop	Stop	Stop	Stop	Stop
e-Save	Schedule #3 - e-Save	Stop	Stop	Stop	Stop	Stop	Stop



PERFORMANCE

The Performance Pages provides performance indicators that will help you gain familiarity with the capabilities of your vehicle in real time.

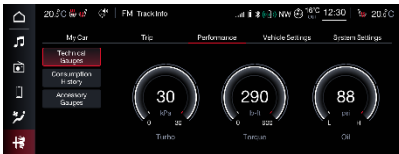
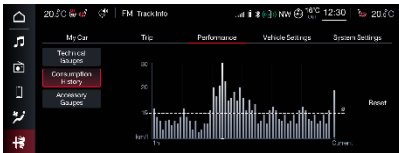
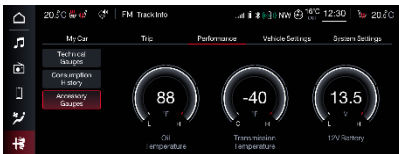
To access Performance options, select “Performance” from the top page headers within the Vehicle tab or by using the appropriate widget on the Main Menu.

The following information is shown on the main screen of the "Performance pages":

- Technical Gauges
- Consumption History
- Accessory Gauges
- Efficient Drive (If equipped)
- Performance Content (If equipped)
- Torque Management (If equipped)
- Temperatures (If equipped)
- AWD (All Wheel Drive) (If equipped)
- Drag Race (If equipped)
- Off Road (If equipped)

Viewing Content

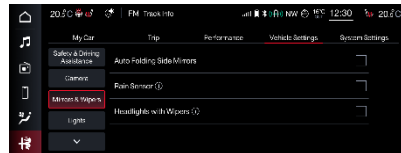
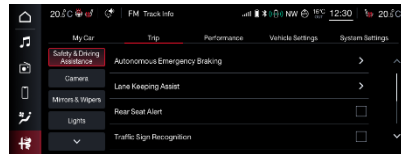
Press the desired Performance item on the touchscreen to view the content related to it.



NOTE: The graphic display on the screen may change depending on the versions/engines.

VEHICLE SETTINGS

To access Vehicle settings, select “Vehicle settings” from the top page headers within the Vehicle tab. (Note: Screens are reference. If the engine version is PHEV, Trip will be replaced with the E-Hybrid page.)

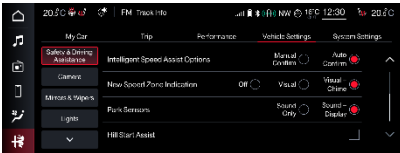
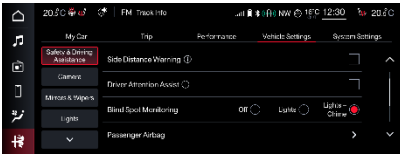
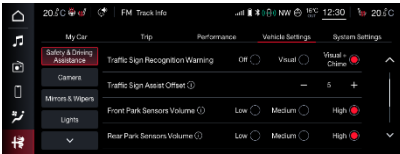
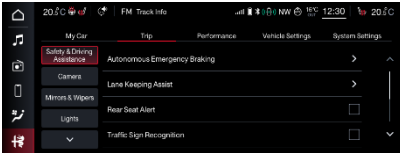


As a guideline, the menu includes the following items:

- Safety & Driving Assistance
- Camera
- Mirrors & Wipers
- Lights
- Brakes
- Doors & Locks
- Seats & Comfort
- Geolocation

SAFETY & DRIVING ASSISTANCE

To access the “Safety & Driving Assistance” settings menu, press the “Safety & Driving Assistance” in the sub-menu of the Vehicle Settings.



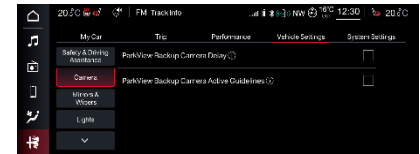
The following adjustments can be carried out:

- Autonomous Emergency Braking [1]
- Lane Keeping Assist [2]
- Rear Seat Alert [3]
- Traffic Sign Recognition [4]
- Traffic Sign Recognition Warning [5]
- Traffic Sign Assist Offset [6]
- Front Park Sensors Volume [7]
- Rear Park Sensors Volume [8]
- Side Distance Warning [9]
- Driver Attention Assist [10]
- Blind Spot Monitoring [11]
- Passenger Airbag [12]
- Intelligent Speed Assist Options [13]
- New Speed Zone Indication [14]
- Park Sensors [15]
- Hill Start Assist [16]
- Permanently Restore Seat Belt Reminder [17]

CAMERA

To access the “Camera” menu, press the “Camera” in the sub-menu of the Vehicle Settings.

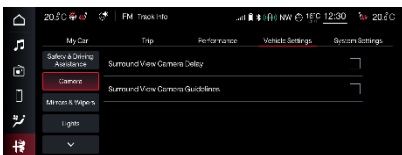
When surround camera is absent;



As a guideline, the menu includes the following items:

- ParkView Backup Camera Delay [18]
- ParkView Backup Camera Active Guidelines [19]

When surround camera is present;



As a guideline, the menu includes the following items:

- Surround View Camera Delay [20]
- Surround View Camera Guidelines [21]

MIRRORS & WIPERS

To access the “Mirrors & Wipers” menu, press the “Mirrors & Wipers” in the sub-menu of the Vehicle Settings.

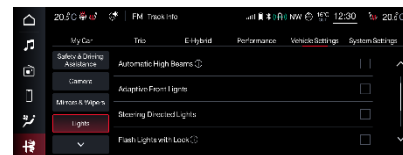


As a guideline, the menu includes the following items:

- Auto-folding Side Mirrors [22]
- Rain Sensor [23]
- Headlights with Wipers [24]

LIGHTS

Press the “Lights” button on the display to access the “Lights” in the sub-menu of the Vehicle Settings.



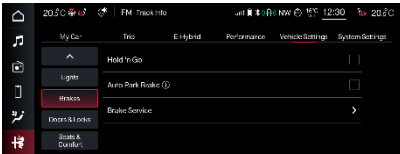
As a guideline, the menu includes the following items:

- Ambient Color Personalization [25]
- Interior Ambient Lighting [26]
- Headlight Sensitivity [27]
- Greeting Lights [28]
- Automatic High Beams [29]
- Adaptive Front Lights [30]
- Steering Directed Lights [31]
- Flash Lights with Lock [32]

- Headlight Off Delay [33]
- Daytime Running Lights [34]
- Cornering Lights [35]

BRAKES

Press the “Brakes” button on the display to access the “Brakes” in the sub-menu of the Vehicle Settings.

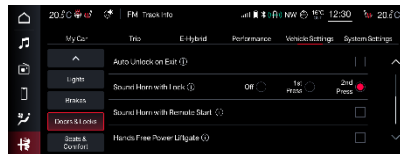
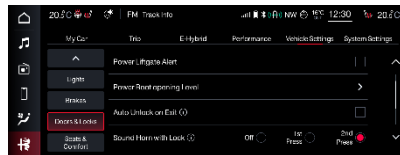
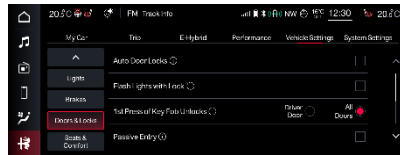


As a guideline, the menu includes the following items:

- Hold 'n Go [36]
- Auto Park Brake [37]
- Brake Service [38]

DOORS & LOCKS

Press the “Doors & Locks” button on display to access the settings.

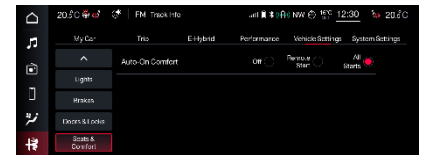


As a guideline, the menu includes the following items:

- Auto Door Locks [39]
- Flash Lights with Lock [40]
- 1st Press of Key Fob Unlocks [41]
- Passive Entry [42]
- Power Liftgate Alert [43]
- Power Trunk Roof Level [44]
- Auto Unlock on Exit [45]
- Sound Horn with Lock [46]
- Sound Horn with Remote Start [47]
- Hands Free Power Liftgate [48]

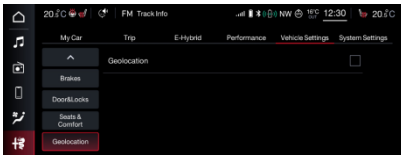
SEATS & COMFORT

Press the “Seats & Comfort” button on the display to access the Auto-On Comfort [49] setting.

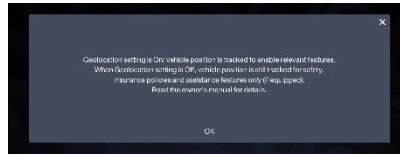


GEOLOCATION

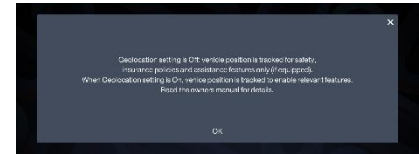
Geolocation [50] determines the vehicle's real-time location for navigation, emergency assistance, tracking, and location-specific services. It requires user permission to access the location, regulated by privacy laws.



If the Geolocation setting is on, multimedia system displays the Geolocation ON disclaimer.



If the Geolocation setting is off, multimedia system displays the Geolocation OFF disclaimer.



VEHICLE SETTINGS LIST

SAFETY AND DRIVING ASSISTANCE	
Settings Name	Description
[1] Autonomous Emergency Braking	<p>This submenu contains the following settings: Autonomous Emergency Braking and Autonomous Emergency Braking Sensitivity.</p> <p>The available options for Autonomous Emergency Braking are ON/OFF or "Off", "Only Warning", and "Warning + Active Braking" or "Off", "Only Active Braking", and "Warning + Active Braking". The options for Autonomous Emergency Braking Sensitivity are "Near", "Med", and "Far".</p>
[2] Lane Keeping Assist	<p>Divided into two sub-menus; Lane Keeping Warning and Lane Keeping Strength</p> <p>Lane Keeping Warning, this setting will set the warning type for LaneSense. The available options are "Early", "Medium", and "Late".</p> <p>Lane Keeping Strength, This setting will set the strength of the LaneSense system. The available options are "Low", "Medium", and "High".</p>

[3] Rear Seat Alert	When this setting is turned on and the rear doors are opened while the engine is running, or if the engine is turned on within 10 minutes of the door opening, a message will appear to check the rear seat when the vehicle is powered OFF.
[4] Traffic Sign Recognition	This setting will turn Traffic Sign Recognition on or off.
[5] Traffic Sign Recognition Warning	This setting will allow you to set the warning type related to the traffic sign. The available options are “Off”, “Visual”, and “Visual + Chime”.
[6] Traffic Sign Assist Offset	The available settings are [0-10] kmh / [0-5] mph.
[7] Front Park Sensors Volume	This setting adjusts the volume of the Front ParkSense system. The available settings are “Low”, “Medium”, and “High”.
[8] Rear Park Sensors Volume	This setting adjusts the volume of the Rear ParkSense system. The available settings are “Low”, “Medium”, and “High”.
[9] Side Distance Warning	This setting will turn the Side Distance Warning on or off and set how the system will communicate with the user. The “Off” setting will deactivate the system. The “Sound” setting will provide an audible chime to the user. The “Sound And Display” setting will provide both an audible chime and a visual display.

[10] Driver Attention Assist	This setting will monitor the driver's driving habits and warn you of any changes, indicating that the driver may be drowsy. The available options are "On" and "Off".
[11] Blind Spot Monitoring	<p>This setting will change the type of alert provided when an object is detected in the vehicle's blind spot. The "Off" setting will turn off Blind Spot Alert.</p> <p>The "Lights" setting will activate the Blind Spot Alert lights on the outside mirrors.</p> <p>The "Lights & Chime" setting will activate both the lights on the outside mirrors and an audible chime.</p>
[12] Passenger Airbag	This setting will let you enable or disable the Passenger Airbag.
[13] Intelligent Speed Assist Options	<p>This setting will let you customize your intelligent speed options.</p> <p>Selectable options are "Manual Confirm" and "Auto Confirm".</p>
[14] New Speed Zone Indication	<p>This setting will allow you to set if the system will warn you that the speed limit has changed in an area.</p> <p>The available options are "Off", "Visual", and "Visual + Chime".</p>

[15] Park Sensors	This setting will change the type of ParkSense alert when a close object is detected. The “Sound Only” setting will provide an audible chime when an object is detected. The “Sound and Display” setting will provide both an audible chime and a visual display when an object is detected.
[16] Hill Start Assist	This setting will turn the Hill Start Assist system on or off.
[17] Permanently Restore Seat Belt Reminder	This setting will turn the Permanently Restore Seat Belt Reminder setting on or off.
CAMERA	
Settings Name	Description
[18] ParkView Backup Camera Delay	This setting will add a delay to the ParkView Backup Camera when shifting out of REVERSE.
[19] ParkView Backup Camera Active Guidelines	This setting will turn the ParkView Backup Camera Active Guidelines on or off.
[20] Surround View Camera Delay	This setting will add a timed delay to the Surround View Camera when shifting out of REVERSE.
[21] Surround View Camera Guidelines	This setting will turn the Surround View Camera Guidelines on or off.

MIRRORS&WIPERS	
Settings Name	Description
[22] Auto-folding Side Mirrors	This setting will automatically fold and unfold the side-view mirrors when the vehicle is turned off, the doors are locked, or the key fob button is pushed. The available options are “On” and “Off”.
[23] Rain Sensor	This setting will turn the Rain Sensor on or off.
[24] Headlights with Wipers	This setting will turn the headlights on when the wipers are activated. Setting options are “On” and “Off”.
LIGHTS	
Settings Name	Description
[25] Ambient Color Personalization	This setting will redirect to a new menu that will allow you to change the ambient lighting color in the cabin.
[26] Interior Ambient Lighting	This setting will allow you to adjust the brightness of the interior ambient lights. The available options are “Level 1” through “Level 6”.

<p>[27] Headlamp Sensitivity</p>	<p>This setting will allow you to set the sensitivity of the headlights depending on the amount of visible light.</p> <p>The greater the sensitivity set, the less the external light variation required to turn on the lights (e.g. with a setting on level 3 at sunset, the headlights turn on earlier than in levels 1 and 2).</p> <p>The available levels are “Level 1: Minimum Sensitivity”, “Level 2: Medium Sensitivity”, and “Level 3: Maximum Sensitivity”.</p>
<p>[28] Greeting Lights</p>	<p>The available settings are “0 sec”, “30 sec”, “60 sec”, and “90 sec”.</p>
<p>[29] Automatic High Beams</p>	<p>This setting will turn the Automatic High Beams on or off.</p>
<p>[30] Adaptive Front Lights</p>	<p>This setting will turn the Adaptive Front Lights on or off.</p>
<p>[31] Steering Directed Lights</p>	<p>This setting will turn the Steering Directed Headlights on or off.</p>
<p>[32] Flash Lights with Lock</p>	<p>This setting will allow you to turn the flashing of the lights when the Lock button is pushed on the key fob on or off.</p>
<p>[33] Headlight Off Delay</p>	<p>This setting will allow you to set the amount of time it takes for the headlights to shut off after the vehicle is turned off.</p> <p>The available settings are “0 sec”, “30 sec”, “60 sec”, and “90 sec”.</p>

[34] Daytime Running Lights	This setting will allow you to turn the Daytime Running Lights on or off.
[35] Cornering Lights	When this setting is selected, if the steering wheel rotation angle is large or the turn signal indicators are on, a light will turn on, on the relevant side to improve visibility at night.
BRAKES	
Settings Name	Description
[36] Hold'n Go	This setting will turn the Hold 'n Go feature on or off.
[37] Auto Park Brake	This setting will turn the Auto Park Brake on or off.
[38] Brake Service	This setting will allow you to retract the brakes for servicing.
DOOR&LOCKS	
Settings Name	Description
[39] Auto Door Locks	This setting will automatically lock the doors when the vehicle is in motion.
[40] Flash Lights with Lock	This setting will allow you to turn the flashing of the lights when the Lock button is pushed on the key fob on or off.

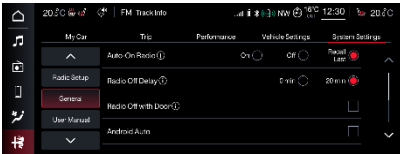
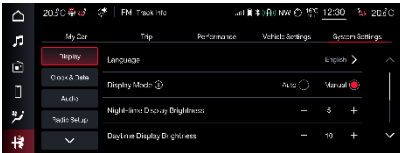
[41] 1st press of Key Fob Unlocks	This setting will change how many pushes of the Unlock button on the key fob are needed to unlock all the doors. The “Driver Door” setting will only unlock the driver door on the first push on the Unlock button. The “All Doors” setting will unlock all doors on the first push of the Unlock button.
[42] Passive Entry	This setting will allow you to turn the Passive Entry feature (Keyless Enter ‘n Go™) on or off.
[43] Power Liftgate Alert	This setting will chime an audible alert when the power liftgate is raising or lowering. Selectable options are “On” and “Off”.
[44] Power Trunk Roof Level	This setting will let you customize the angle of the power liftgate. Selectable options are “Custom”, “Level 1”, “Level 2”, “Level 3”, and “Level 4”.
[45] Auto Unlock on Exit	This setting will unlock the doors when any of the doors are opened from the inside.
[46] Sound Horn with Lock	This setting will sound the horn when the Lock button is pushed on the key fob. The “Off” setting will not sound the horn when the Lock button is pushed. The “1st Press” setting will sound the horn when the Lock button is pushed once. The “2nd Press” setting will sound the horn when the Lock button is pushed twice.
[47] Sound Horn with Remote Start	This setting will turn the Sound Horn with Remote Start on or off.

[48] Hands Free Power Liftgate	This setting will use hands-free technology to automatically open or close the liftgate. Selectable options are “On” and “Off”.
SEATS&COMFORT	
Settings Name	Description
[49] Auto-On Comfort	This setting will activate the vehicle’s comfort systems and heated seats or heated steering wheel when the vehicle is remote started or ignition is started. The “Off” setting will not activate the comfort systems. The “Remote Start” setting will only activate the comfort systems when using Remote Start. The “All Start” setting will activate the comfort systems whenever the vehicle is started
GEOLOCATION	
Settings Name	Description
[50] Geolocation	This setting will turn the Geolocation on or off.

NOTE: Depending on the vehicle’s options, feature settings and settings options may vary.

SYSTEM SETTINGS

To access the “System settings” menu, press the “System settings” graphic button located at the bottom of the display.



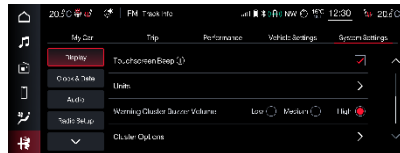
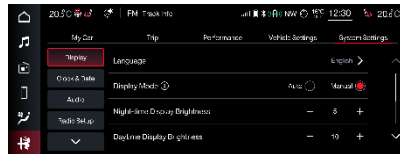
As a guideline, the menu includes the following items:

- Display
- Clock & Date
- Audio

- Notifications
- Radio Setup
- General
- User Manual
- System Information
- Reset

DISPLAY

To access the “Display” menu, press the “Display” in the sub-menu of the System Settings.



As a guideline, the menu includes the following items:

- Language [1]
- Display Mode [2]
- Display Brightness Nighttime [3]
- Display Brightness Daytime [4]
- Units [5]
- Touchscreen Beep [6]
- Warning Cluster Buzzer Volume [7]
- Cluster Options [8]

CLOCK & DATE

To access the “Clock&Date” menu, press the “Clock&Date” in the sub-menu of the System Settings.



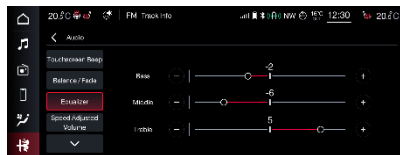
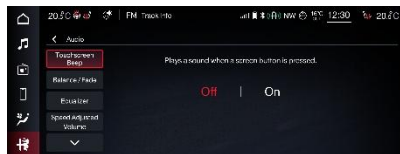
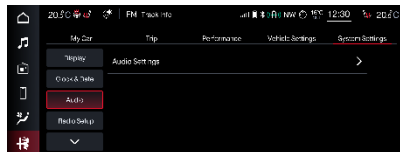
As a guideline, the menu includes the following items:

- Sync Time with GPS [9]
- Time Offset [10]
- Set Time [11]
- Time Format [12]

- Show time in Status Bar [13]
- Set Date (DD/MM/YY) [14]

AUDIO

To access the “Audio Settings” menu, press the “Audio” in the sub-menu of the System Settings.



As a guideline, the menu includes the following items:

- Touchscreen Beep [15]
- Balance/Fade [16]
- Equalizer [17]
- Speed Adjusted Volume [18]
- Surround Sound (If equipped) [19]
- Loudness [20]
- Auto Play [21]
- Volume Adjustment [22]

NOTIFICATIONS

To access the “Notifications” menu, press the “Notifications” in the sub-menu of the System Settings.

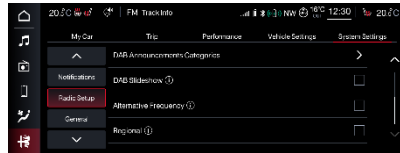
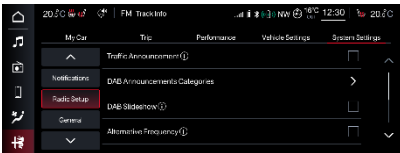


As a guideline, the menu includes the following items:

- Wireless Charger Status Popups [23]
- Drive Mode Transition Popups [24]

RADIO SETUP

To access the “Radio Settings” menu, press the “Radio Setup” in the sub-menu of the System Settings.

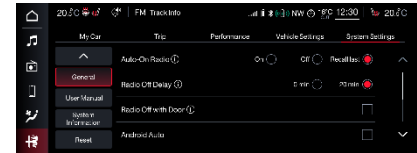


As a guideline, the menu includes the following items:

- Traffic Announcement [25]
- DAB Announcements Categories [26]
- DAB Slideshow [27]
- Alternative Frequency [28]
- Regional [29]

GENERAL

To access the “General Settings” menu, press the “General” in the sub-menu of the System Settings.



- Auto-On Radio[30]
- Radio Off Delay [31]
- Radio Off with Door [32]
- Windows with Key Fob (if equipped) [33]
- Android Auto [34]

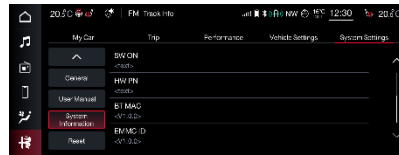
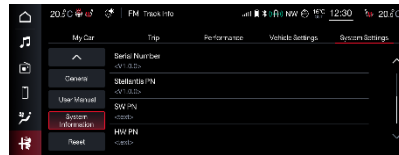
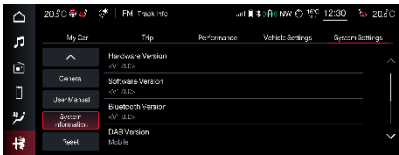
USER MANUAL

To access the “User Manual”, press the “User Manual” in the sub-menu of the System Settings.



SYSTEM INFORMATION

To access the “System Information”, press the “System Information” in the sub-menu of the System Settings.



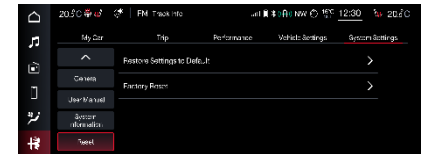
As a guideline, the menu includes the following items:

- Hardware Version
- Software Version
- Bluetooth Version
- DAB Version

- Production Date
- Serial Number
- Part Number
- BT MAC
- Stellantis PN
- SW PN
- HW PN
- EMMC ID

RESET

To access the “Reset” menu, press the “Reset” in the sub-menu of the System Settings.



As a guideline, the menu includes the following items:

- Restore Settings to Default [35]
- Factory Reset [36]

CONNECTED SERVICES

(for versions/markets where provided)

SOS EMERGENCY CALL —

IF EQUIPPED

Your vehicle has an onboard assistance feature that is designed to provide support in case of an accident and/or emergency. This feature is automatically activated by

airbag deployment or can be activated manually by pushing the button located on the base of the rearview mirror.

SYSTEM SETTINGS LIST

DISPLAY	
Settings Name	Description
[1] Language	<p>This setting will change the language of the Uconnect system and Instrument Cluster Display.</p> <p>The available languages are English, Français, Español, Italiano, etc.</p>
[2] Display Mode	<p>This setting will adjust the display for the radio to “Auto” or “Manual”.</p> <p>“Manual” allows for more customization with the radio display.</p>
[3] Display Brightness Nighttime	<p>This setting will allow you to set the brightness when it is nighttime.</p> <p>To access this setting, Display Mode must be set to “Manual”. The “+” setting will increase the brightness; the “-” will decrease the brightness.</p>
[4] Display Brightness Daytime	<p>This setting will allow you to set the brightness when it is daytime.</p> <p>To access this setting, Display Mode must be set to “Manual”. The “+” setting will increase the brightness; the “-” will decrease the brightness.</p>

[5] Units	This setting will allow you to customize the units for “Speed” (MPH or km/h), “Distance” (mi or km), “Consumption” (mi/kwh, or km/kWh or kWh/100km or kWh/mi or MPGe), “Pressure” (psi, kPa, or bar), and “Temperature” (°C or °F) units of measurement independently.
[6] Touchscreen Beep	This setting will allow you to turn the touchscreen beep on or off.
[7] Warning Cluster Buzzer Volume	This setting will let you adjust the Warning Cluster Buzzer Volume. Selectable options are “Low”, “Mid”, and “High”.
[8] Cluster Options	This setting will display options for the cluster using the Uconnect touchscreen. Options include “Trip B On Cluster”, “Custom Areas on Cluster”, and “Widget list”
CLOCK&DATE	
Settings Name	Description
[9] Sync Time with GPS	This setting will sync the time with the GPS receiver in the system. The system will control the time based on the GPS location, and the default setting is GMT 0.

[10] Time Offset	<p>When the setting to sync the time with GPS is active, you can set the hour in the range [-12, +14] and the minutes to one of the following values: [0, 15, 30, 45].</p> <p>This offset represents the local time difference relative to GMT 0 and should be set according to the user’s local time zone.</p> <p>This setting is usually required only during initial setup or when changing time zones or daylight saving time.</p>
[11] Set Time	<p>Divided into two menus; Set Time Hours and Set Time Minutes.</p> <p>Under the Set Time Hours submenu, this setting will allow you to set the hours. Sync Time With GPS must be off for this setting to be available. The “+” setting will increase the hours. The “-” setting will decrease the hours.</p> <p>Under the Set Time Minutes submenu, this setting will allow you to set the minutes. Sync Time With GPS must be off for this setting to be available. The “+” setting will increase the minutes. The “-” setting will decrease the minutes.</p>
[12] Time Format	<p>This setting will allow you to set the time format (AM/PM). Sync Time With GPS must be “Off” for this setting to be available. The “12 hrs” setting will set the time to a 12-hour format. The “24 hrs” setting will set the time to a 24-hour format.</p>
[13] Show Time in Status Bar	<p>This setting will display the time in the radio status bar.</p>

[14] Set Date (DD/MM/YY)	This setting will allow you to set the date.
AUDIO SETTINGS	
Settings Name	Description
[15] Touchscreen Beep	This setting will allow you to turn the touchscreen beep on or off.
[16] Balance/Fade	This setting will adjust audio levels from specific speakers in the front/back and left/ right of the vehicle. The Speaker icon can be moved to set audio location.
[17] Equalizer	This setting will adjust the “Bass”, “Middle”, and “Treble” ranges of the audio
[18] Speed Adjusted Volume	This setting will adjust audio volume as speeds increase. At a higher setting, the volume will increase more as the vehicle speeds up. The available settings are “Off”, “1”, “2”, and “Max”.
[19] Surround Sound	This setting will turn the Surround Sound system on or off.
[20] Loudness	This setting improves the sound quality at lower volumes. The available options are “On” and “Off”.
[21] Auto Play	This setting will automatically begin playing audio from a connected device.

[22] Volume Adjustment	This setting will allow you to set the audio volume levels for each option (Media, Phone, Navigation, etc.). You can set the volume between 0 and 38.
NOTIFICATIONS	
Settings Name	Description
[23] Wireless charger status pop-ups	This setting turns the Wireless Charger Status Pop-Ups on or off.
[24] Drive Mode Transition pop-ups	This setting turns the Drive Mode Transition Pop-Ups on or off.
RADIO	
Settings Name	Description
[25] Traffic Announcement	This setting will allow you to turn the Traffic Announcement on or off.
[26] DAB Announcements Categories	This setting will allow you to select DAB announcement category.
[27] DAB Slideshow	This setting will allow you to turn the DAB Slideshow on or off.
[28] Alternative Frequency	This setting will allow you to turn the Alternative Frequency on or off.
[29] Regional	This setting will allow you to turn the Regional on or off.

GENERAL	
Settings Name	Description
[30] Auto-On Radio	This setting will automatically turn the radio on when the vehicle is started. The available settings are “Off”, “On”, and “Recall Last”. With “Recall Last”, the system resumes the previous task before vehicle shut off.
[31] Radio Off Delay	This setting will keep the radio running after the engine is turned off. When any door is opened, the electronics will deactivate. The available settings are “0 min” and “20 min”.
[32] Radio Off with Door	This setting will shut the radio off when the door is opened. The available settings are “On” and “Off”.
[33] Windows with Key Fob	This setting will allow you to control window function while the vehicle is off. The available options are “On” and “Off”.
[34] Android Auto	ON: Android Auto will be shown upon USB connection. OFF: Phone will be connected for media.
RESET	
Settings Name	Description

[35] Restore Settings to Default	<p>This setting will return all the previously changed settings to their factory default.</p> <p>NOTE: When Restoring Settings to Default, turn the ignition OFF and wait a few minutes before restarting. The incorrect execution of this operation and the short period of time between the ignition being in ON/RUN and OFF could result in the privacy settings not being maintained. In this case, repeat the operation and extend the waiting time between ignition being in ON/RUN and OFF.</p>
[36] Factory Reset	This setting will restore the radio to its factory default settings.

NOTE: Depending on the vehicle's options, feature settings and settings options may vary.

HOMOLOGATION

Български [Bulgarian]	С настоящото Daiichi Elektronik San. ve Tic. A.S. декларира, че този тип радиосъоръжение VQC1006 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/	Liettuvij [Lithuanian]	AŠ, Daiichi Elektronik San. ve Tic. A.S., patvirtinu, kad radijo įrenginių tipas VQC1006 atitinka Direktyvą 2014/53/ES. Visas ES atitikties deklaracijos tekstas prieinamas šiuo interneto adresu: https://www.daiichi.com/about-us/
Cesky [Czech]	Tímto Daiichi Elektronik San. ve Tic. A.S. prohlašuje, že typ rádiového zařízení VQC1006 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/	Latviski [Latvian]	Ar šo Daiichi Elektronik San. ve Tic. A.S. deklarē, ka radioiekārta VQC1006 atbilst Direktīvai 2014/53/ES. Pilns ES atbilstības deklarācijas teksts ir pieejams šāda interneta vietnē: https://www.daiichi.com/about-us/
Deutsch [German]	Hiermit erklärt Daiichi Elektronik San. ve Tic. A.S., dass der Funkanlagentyp VQC1006 der Richtlinie 2014/53/EU entspricht. Der vollständige Text der EU-Konformitätserklärung ist unter der folgenden Internetadresse verfügbar: 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-radiju VQC1006 huwa konformi mad-Direttiva 2014/53/UE. It-test kollu tad-dikjarazzjoni ta' konformità tal-UE huwa disponibbli f'dan l-indizz tal-Internet li ġej: https://www.daiichi.com/about-us/
Dansk [Danish]	Herved erklærer Daiichi Elektronik San. ve Tic. A.S., at radioudstyrstypen VQC1006 er i overensstemmelse med direktiv 2014/53/EU. EU-overensstemmelseserklæringens fulde tekst kan findes på følgende internetadresse: https://www.daiichi.com/about-us/	Dutch [Netherlands]	Hierbij verklaar ik, Daiichi Elektronik San. ve Tic. A.S., dat het type radioapparatuur VQC1006 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/
Eesti [Estonian]	Käesolevaga deklareerib Daiichi Elektronik San. ve Tic. A.S., et käesolev raadioseadme tüüp VQC1006 vastab direktiivi 2014/53/EÜ nõuetele. EÜ vastavusdeklaratsiooni täielik tekst on kättesaadav järgmisel internetiaadressil: https://www.daiichi.com/about-us/	Polski [Polish]	Daiichi Elektronik San. ve Tic. A.S. niniejszym oświadcza, że typ urządzenia radiowego VQC1006 jest zgodny z dyrektywą 2014/53/UE. Pełny tekst deklaracji zgodności UE jest dostępny pod następującym adresem internetowym: 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 VQC1006 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/	Portugues [Portuguese]	O(a) abaixo assinado(a) Daiichi Elektronik San. ve Tic. A.S. declara que o presente tipo de equipamento de rádio VQC1006 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 VQC1006 on direktiivin 2014/53/EU mukainen. EU-vaatimustenmukaisuusvakuutuksen täysimittainen teksti on saatavilla seuraavassa internetosoitteessa: https://www.daiichi.com/about-us/	Românesc [Romanian]	Prin prezenta, Daiichi Elektronik San. ve Tic. A.S. declară că tipul de echipamente radio VQC1006 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/

<p>Français [French]</p>	<p>Le soussigné, Daiichi Elektronik San. ve Tic. A.S., déclare que l'équipement radioélectrique du type VQC1006 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/</p>	<p>Swenska [Swedish]</p>	<p>Härmed försäkrar Daiichi Elektronik San. ve Tic. A.S. att denna typ av radioutrustning VQC1006 överensstämmer med direktiv 2014/53/EU. Den fullständiga texten till EU-försäkran om överensstämmelse finns på följande webbadress: https://www.daiichi.com/about-us/</p>
<p>English</p>	<p>Hereby, Daiichi Elektronik San. ve Tic. A.S. declares that the radio equipment type VQC1006 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/</p>	<p>Slovensko [Slovenian]</p>	<p>Daiichi Elektronik San. ve Tic. A.S. potrjuje, da je tip radijske opreme VQC1006 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/</p>
<p>ελληνικά [Greek]</p>	<p>Με την παρούσα ο/η Daiichi Elektronik San. ve Tic. A.S., δηλώνει ότι ο ραδιοεξοπλισμός VQC1006 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/</p>	<p>Slovensky [Slovak]</p>	<p>Daiichi Elektronik San. ve Tic. A.S. týmto vyhlasuje, že rádiové zariadenie typu VQC1006 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/</p>
<p>Hrvatski [Croatian]</p>	<p>Daiichi Elektronik San. ve Tic. A.S. ovime izjavljuje da je radijska oprema tipa VQC1006 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/</p>	<p>Norsk [Norwegian]</p>	<p>Herved Daiichi Elektronik San. ve Tic. A.S. erklærer at radioustyr typen VQC1006 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/</p>
<p>Magyar [Hungarian]</p>	<p>Daiichi Elektronik San. ve Tic. A.S. igazolja, hogy a VQC1006 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/</p>	<p>Islenska [Icelandic]</p>	<p>Hér, Daiichi Elektronik San. ve Tic. A.S. lýsir yfir að radióbúnaður gerð VQC1006 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/</p>
<p>Italiano [Italian]</p>	<p>Il fabbricante, Daiichi Elektronik San. ve Tic. A.S., dichiara che il tipo di apparecchiatura radio VQC1006 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/</p>	<p>Türkçe [Turkish]</p>	<p>İşbu belge ile Daiichi Elektronik San. Ve Tic. A.S. VQC1006 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/</p>

OTHER HOMOLOGATION REF.

ARGENTINA



RAMATEL
H-30711

BRAZIL

Este equipamento não tem direito à proteção contra interferência prejudicial e não pode causar interferência em sistemas devidamente autorizados.

This equipment is not protected against harmful interference and must not cause interference with properly authorized systems.

MEXICO

La operación de este equipo está sujeta a las siguientes dos condiciones: (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.

The operation of this equipment is subject to the following two conditions: (1) it is possible that this equipment or device does not cause harmful interference, and (2) this equipment or device must accept any interference, including that which may cause undesired operation.

RF Exposure

This equipment complies with CE radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with minimum distance of 20 cm between the radiator and your body.

FCC REGULATIONS

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

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- –Reorient or relocate the receiving antenna.
- –Increase the separation between the equipment and receiver.
- –Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

- –Consult the dealer or an experienced radio/ TV technician for help.

Changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.

FCC RF Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. To comply with FCC RF Exposure compliance requirements, this grant is applicable to only Mobile Configurations. The antennas used for the transmitter must be installed to provide a separation distance of at least 20cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.

This device is restricted to indoor use only when operating in 5150 to 5250MHz frequency range.

CANADA

This device complies with Industry Canada's licence-exempt RSSs. Operation is subject to the following two conditions:

- (1) This device may not cause interference; and
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence.

L'exploitation est autorisée aux deux conditions suivantes:

- (1) l'appareil ne doit pas produire de brouillage;
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Caution

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.

Cet émetteur ne doit pas être Co-placé ou ne fonctionnant en même temps qu'aucune autre antenne ou émetteur. Cet équipement devrait être installé et actionné avec une distance minimum de 20 centimètres entre le radiateur et votre corps.

TECHNICAL VALUES

MAXIMUM OUTPUT POWER

Maximum THD = 10%: at output power > 16 W, sinus output for t > 3 min

OPERATING FREQUENCY RANGE

Broadcast Band	Parameter	Market							
		EMEA	North America	LATAM (South America)	Australia /New Zealand	ROW (Rest of the world)	BRAZIL	JAPAN	TUNISIA
AM(MW)	AM Freq. Range	531-1611	530-1710	530-1710	531-1701	531-1602	520-1710	522-1629	531-1611
FM	FM Freq. Range	87.5-108.0	87.7-107.9	87.5-107.9	87.5-108.0	87.5-108.0	76.0-108.0	76.0-95.0	87.5-108
DAB	Band III Freq. Range (MHz)	174.928-239.200	N/A	N/A	174.928-229.072	174.928-239.200	N/A	N/A	174.928-229.072
Bluetooth®	Bluetooth® Freq. Range	2.4-2.483	2.4-2.483	2.4-2.483	2.4-2.483	2.4-2.483	2.4-2.483	2.4-2.483	2.4-2.483

Channel	Frequency Bands
Wi-Fi 5G (U-NII-1)	5150 ~ 5250
Wi-Fi 5G (U-NII-3)	5725 ~ 5850



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

You may scan the QR code to visit web site.

