



Uconnect® 5.0

Owner's Manual Supplement

TABLE OF CONTENTS

1	UCONNECT® 5.0	3
2	SAFETY GUIDELINES	33

UCONNECT® 5.0

• Uconnect® 5.0 System	.4
• Radio Mode	.5
• Media Mode	.9
• Uconnect® Phone Mode.	.12
• More Main Menu	.14
• Uconnect® Voice Command	.17

Uconnect® 5.0 System



1. EJECT

Press the EJECT button to eject the disc.

2. DISPLAY ON/OFF

Press the DISPLAY ON/OFF hard-key to turn the display ON or OFF.

3. BACK

Press the BACK button to return to a previous menu or screen.

4. ENTER/BROWSE & TUNE/SCROLL

Press the ENTER/BROWSE button to accept a highlighted selection on the screen. Rotate the TUNE/ SCROLL rotary knob to scroll through a list or tune a radio station.

5. MORE

Press the MORE hard-key to access additional options such as: ECODrive, Trip, Settings and Clock.

6. PHONE

Press the Phone button to access the Uconnect® Phone feature.

7. COMPASS

Press the COMPASS hard-key to display the current direction of the vehicle.

8. MEDIA

Pressing the MEDIA button will allow you to switch to Media mode (CD, USB/iPOD, AUX, Bluetooth).

9. RADIO

Press the RADIO hard-key to enter Radio Mode. The different tuner modes; AM, FM and SXM – If Equipped can be selected by touching the corresponding soft-keys in the Radio Mode.

10. ON/VOLUME

Rotate the rotary knob to adjust the Volume. Press the ON/VOLUME button to turn on the system. Press the ON/VOLUME button a second time to turn off the system.

11. MUTE

Press the Mute button for activation/deactivation of the volume.

Radio Mode



The radio is equipped with the following modes:

- AM
- FM
- SXM Sirius XM Satellite Radio (if equipped)

Touch the RADIO hard-key to enter Radio Mode. The different tuner modes; AM, FM, and SXM, can then be selected by touching the corresponding soft-keys in Radio mode.

Volume & Mute

Rotate the rotary knob to adjust the Volume. When the audio system is turned on, the sound will be set at the same volume level as last played.

Press the Mute button to mute the system. Press the Mute button again to un-mute the system.

Enter/Browse & Tune/Scroll Control

Turn the rotary TUNE/SCROLL control knob clockwise to increase or counterclockwise to decrease the radio station frequency. Push the ENTER/BROWSE button to choose a selection.

Seek Functions

Seek Up

Touch and release the Seek Up soft-key to tune the radio to the next listenable station or channel.

During a Seek Up function, if the radio reaches the starting station after passing through the entire band two times, the radio will stop at the station where it began.

Fast Seek Up

Touch and hold the Seek Up soft-key to advance the radio through the available stations or channels at a faster rate, the radio stops at the next available station or channel when the soft-key is released.

Seek Down

Touch and release the Seek Down soft-key to tune the radio to the next listenable station or channel.

During a Seek Down function, if the radio reaches the starting station after passing through the entire band two times, the radio will stop at the station where it began.

Fast Seek Down

Touch and hold the Seek Down soft-key to advance the radio through the available stations or channels at a faster rate, the radio stops at the next available station or channel when the soft-key is released.

Direct Tune



The Direct Tune soft-key screen is available in AM, FM, and SAT radio modes and can be used to direct tune the radio to a desired station or channel. Press the Tune soft-key located at the bottom of the radio screen.

Press the available number soft-key to begin selecting a desired station. Once a number has been entered, any numbers that are no longer possible (stations that cannot be reached) will become deactivated / grayed out.

If you accidentally entered the wrong station number, touch the CLR soft-key to clear the radio station numbers and reenter the correct station number.

Once the last digit of a station has been entered, the DIRECT TUNE screen will close and the system will automatically tune to that station. The selected Station or Channel number is displayed in the Direct Tune text box.

Setting Presets



The Presets are available for all Radio Modes, and are activated by touching any of the four Preset soft-keys, located at the top of the screen.

When you are receiving a station that you wish to commit into memory, press and hold the desired numbered soft-key for more than 2 seconds or until you hear a confirmation beep.

The Radio stores up to 12 presets in each of the Radio modes. 4 presets are visible at the top of the radio screen.

Touching the “all” soft-key on the radio home screen will display all of the preset stations for that mode.

SiriusXM Satellite Radio Mode

SiriusXM Satellite Radio uses direct satellite-to-receiver broadcasting technology to provide clear, coast to coast radio content. SiriusXM is a subscription based service.

SiriusXM Premier



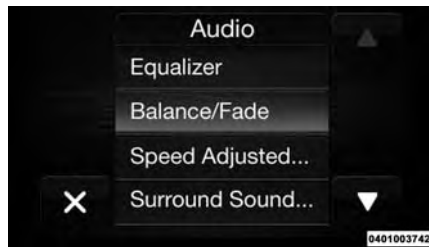
Get over 160 channels on your satellite radio, and enjoy all you want, all in one place. Hear commercial-free music plus sports, news, talk and entertainment. Get all the premium programming, including Howard Stern, every NFL game, Oprah Radio®, every MLB® and NHL® game, every NASCAR® race, Martha Stewart and more. And get 20+ extra channels, including SiriusXM Latino, offering 20 channels of commercial free music, news, talk, comedy, sports and more dedicated to Spanish language programming.

SiriusXM services require subscriptions, sold separately after the 12-month trial included with the new vehicle purchase. If you decide to continue your service at the end of your trial subscription, the plan you choose will automatically renew and bill at then-current rates until you call SiriusXM at 1-866-635-2349 to cancel. See SiriusXM Customer Agreement for complete terms at www.siriusxm.com. All fees and programming subject to change. Our satellite service is available only to those at least 18 and older in the 48 contiguous USA and D.C. Our Sirius satellite service is also available in PR (with coverage limitations). Our Internet radio service is available throughout our satellite service area and in AK and HI. © 2012 Sirius XM Radio Inc. Sirius, XM and all related marks and logos are trademarks of Sirius XM Radio Inc. Service available in Canada; see www.siriuscanada.ca.

This functionality is only available for radios equipped with a Satellite receiver. In order to receive satellite radio, the vehicle needs to be outside with a clear view to the sky.

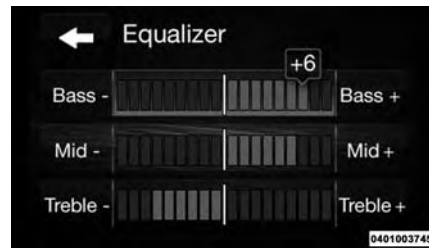
If the screen shows Acquiring Signal, you might have to change the vehicle's position in order to receive a signal. In most cases, the satellite radio does not receive a signal in underground parking garages or tunnels.

Audio



1. Press the MORE hard-key on the right side of the unit and then the SETTINGS soft-key.
2. Then scroll down and press the Audio soft-key to get to the Audio menu.
3. The Audio Menu shows the following options for you to customize your audio settings.

Equalizer



Touch the Equalizer soft-key to adjust the Bass, Mid and Treble. Use the + or - soft-key to adjust the equalizer to your desired settings. Press the "Done" soft-key when done.

Balance/Fade

Touch the Balance/Fade soft-key to adjust the sound from the speakers. Use the arrow soft-key to adjust the sound level from the front and rear or right and left side speakers. Touch the Center "C" soft-key to reset the balance and fade to the factory setting. Press the "Done" soft-key when done.

Speed Adjustable

Touch the Speed Adjusted Volume soft-key to select between OFF, 1, 2 or 3. This will decrease the radio volume relative to a decrease in vehicle speed. Press the “Done” soft-key when done.

Loudness

Touch the Loudness soft-key to select the Loudness feature. When this feature is activated it improves sound quality at lower volumes. Press the “Done” soft-key when done.

Auto On Radio

Touch the Auto On Radio soft-key to set how the radio behaves when the Ignition is switched to ON. The options are: Radio On, Radio Off or Reset to the last turned to stop condition. Press the “Done” soft-key when done.

Radio Off Delay

Touch the Radio Off Delay to keep the radio On for a preset amount of time after the Ignition is switched OFF. Press the “Done” soft-key when done.

Clock Setting

1. To start the clock setting procedure, perform either of the following:

- Press the More hard-key on the right side of the display, press the Time soft-key and then press the Set soft-key.
- Press the More hard-key on the right side of the display, press the Settings soft-key, then Clock and Date soft-key, and then the Set Time and Date soft-key. Select the up or down arrows as appropriate. Select Done when complete.

NOTE: In the Clock Setting Menu you can also select Display Clock. Display Clock turns the clock display in the status bar on or off.

2. Touch the Up or Down arrows to adjust the hours or minutes, next select the AM or PM soft-key. You can also select 12hr or 24hr format by touching the desires soft-key.

3. Once the time is set press the “Done” soft-key to exit the time screen.

Media Mode

Media Mode is entered by touching the Media hard-key below the display. Once in Media Mode, touch Source soft-key and the desired mode soft-key. Disc, USB, AUX and Bluetooth are the Media sources available. You can select the Browse soft-key to be given these options: Now Playing, Artists, Albums, Genres, Songs, Playlists or Folders. You can select the Source soft-key, Pause/Play soft-key, Info soft-key for artist information on current song playing.

Common Media Functions

Seek Up/Down

Touch and release the right arrow soft-key for the next selection. Touch and release the left arrow soft-key to return to the beginning of the current selection, or return to the beginning of the previous selection if the Disc, USB, AUX and Bluetooth is within the first eight seconds (less time for some devices) of the current selection.

Fast Seek Up

Touch and hold the right arrow soft-key and the desired mode will begin to fast forward through the current track until the soft-key is released.

Fast Seek Down

Touch and hold the left arrow soft-key and the desired mode will begin to rewind through the current track until the soft-key is released.

Source

Touch the Source soft-key to select the desired audio source, Disc, AUX, USB/iPod® or Bluetooth. This screen will time out after a few seconds and return to the main radio screen if no selection is made.

Info

Touch the Info soft-key to display the current track information. Touch the “X” soft-key to cancel this feature.

Shuffle

Touch the shuffle soft-key to play the selections on the USB/iPod® or Bluetooth (if supported) device in random order to provide an interesting change of pace. Touch the soft-key a second time to turn this feature off.

Audio

Refer to Operating Instructions – Radio Mode for adjusting the audio settings.

Disc Mode

Disc Mode is entered by either inserting a CD/Disc into the Disc player above the display or by touching the Media hard-key located on the side of the display. Once in Media Mode, touch the source soft-key and select Disc.

Inserting Compact Disc

Gently insert one Disc into the Disc player with the Disc label following the illustration indicated on the player. The Disc will automatically be pulled into the Disc player and the Disc icon will illuminate on the radio display. If a Disc does not

go into the slot more than 1.0 in (2.5 cm), a disc may already be loaded and must be ejected before a new Disc can be loaded.

If you insert a Disc with the ignition ON and the radio ON, the unit will switch to Disc mode and begin to play when you insert the Disc. The display will show the track number, and index time in minutes and seconds. Play will begin at the start of track 1.

Browse

Touch the browse soft-key to scroll through and select a desired track on the Disc. Touch the exit soft-key if you wish to cancel the browse function.

Eject Button – Ejecting a Disc

Press the EJECT button to eject the Disc. If you have ejected a Disc and have not removed it within 20 seconds, it will be reloaded. If the Disc is not removed, the radio will reinsert the Disc but will not play it.

A Disc can be ejected with the radio and ignition OFF.

USB/iPod® Mode

USB/iPod® Mode is entered by either inserting a USB Jump Drive or iPod® cable into the USB port or by touching the Media hard-key located left of the display. Once in Media Mode, touch the source soft-key and select USB/iPod®.

Inserting USB/iPod® Device

Gently insert the USB/iPod® device into the USB Port. If you insert a USB/iPod® device with the ignition ON, the unit will switch to USB/iPod® mode and begin to play when you insert the device. The display will show the Artist and Title name, and index time in minutes and seconds.

Browse

Touch the Browse soft-key to select Artist, Albums, Genres, Songs, Playlists or Folders from the USB device only. Once the desired selection is made you can chose from the available media by touching the soft-key. Touch the exit soft-key if you wish to cancel the browse function.

AUX Mode

AUX Mode is entered by inserting a AUX device using a cable with a 3.5 mm audio jack into the AUX port or by touching the Media hard-key located below the display. Once in Media Mode, touch the source soft-key and select AUX.

Inserting Auxiliary Device

Gently insert the Auxiliary device cable into the AUX Port. If you insert a Auxiliary device with the ignition ON, the unit will switch to AUX mode and begin to play when you insert the device cable.

Controlling the Auxiliary Device

The control of the auxiliary device (e.g., selecting playlists, play, fast forward, etc.) cannot be provided by the radio; use the device controls instead. Adjust the volume with the VOLUME rotary knob, or with the volume of the attached device.

NOTE: The vehicle radio unit is acting as the amplifier for audio output from the Auxiliary device. Therefore if the volume control on the Auxiliary device is set too low, there will be insufficient audio signal for the radio unit to play the music on the device.

Bluetooth® Mode

Bluetooth® Streaming Audio (BTSA) or Bluetooth® Mode is entered by pairing a Bluetooth® compatible device (A2DP\AVRCP), containing music, to the Uconnect® system.

Before proceeding, the Bluetooth® device needs to be paired through Uconnect® Phone to communicate with the Uconnect® System.

NOTE: See the pairing procedure in this manual for further details.

Once the Bluetooth® device is paired to the Uconnect® System, touch the Media hard-key located on below the display. Once in Media Mode, touch the source soft-key and select Bluetooth®.

Uconnect® Phone Mode

The Uconnect® is a voice-activated, hands-free, in-vehicle communications system with Voice Command Capability (see Voice Command section).

The Uconnect® allows you to dial a phone number with your mobile phone using simple voice commands.

NOTE:

- **The Uconnect® requires a mobile phone equipped with the Bluetooth® Hands-Free Profile, Version 1.0 or higher. For Uconnect® customer support:**
- **U.S. residents - visit www.UconnectPhone.com or call 1-877-855-8400**
- **Canadian residents - call 1-800-465-2001 (English) or 1-800-387-9983 (French)**
- **Prior to starting the pairing procedure, ensure all additional Bluetooth® devices or phones within the vehicle have their Bluetooth® disabled.**

Pairing a Phone

To use the Uconnect® feature, you must first pair your Bluetooth® phone with the Uconnect® system. Refer to www.UconnectPhone.com for pairing procedure unique to your phone.

Start Pairing Procedure

- Activate the Bluetooth® on your mobile phone.
- Press the Phone button on the radio faceplate.
- If no phone is paired with the system, the display shows a dedicated screen.
- Touch the Yes soft-key to start the pairing procedure the search for the Uconnect® device on the mobile phone (if No is selected, the Phone main screen is displayed).
- When prompted by the mobile phone, use its keyboard to enter the PIN code shown on the system display or confirm on the mobile phone the PIN displayed.
- From the Phone screen you can always pair a mobile phone pressing the Settings button and then touch the Add Device soft-key and proceed as described above.

- During the pairing stage a screen is displayed showing the progress of the operation.
- If the pairing procedure is completed successfully, a screen is displayed. Touch Yes to the question to pair the mobile phone as favorite (the mobile phone will have priority on all other mobile phones that will be paired later on). If no other devices are paired, the system will consider the first associated device as favorite.

NOTE:

- **The priority is determined according to the order of connection for mobile phones which are not set as favorite. The last phone connected will have the highest priority.**
- **For assistance in pairing your phone, contact Uconnect® customer support:**
- **U.S. residents - visit www.UconnectPhone.com for phone compatibility, pairing instructions and details or call 1-877-855-8400**
- **Canadian residents - call 1-800-465-2001 (English) or 1-800-387-9983 (French)**

Phonebook Download – Phonebook Transfer From Mobile Phone

If equipped and specifically supported by your phone, Uconnect® will ask you if you want to download names (text names) and number entries from your mobile phone's phonebook. Specific Bluetooth® Phones with Phone Book Access Profile may support this feature. See www.UconnectPhone.com for supported phones.

Download and update, if supported, begins as soon as the Bluetooth® phone connection is made to the Uconnect®, for example, after you start the vehicle.

NOTE:

- A message on the screen may ask for permission to initiate the phonebook download.
- A maximum of 1000 entries per phone will be downloaded and updated every time a phone is connected to the Uconnect®.

- Depending on the maximum number of entries downloaded, there may be a short delay before the latest downloaded names can be used. Until then, if available, the previously downloaded phonebook is available for use.
- Only the phonebook of the currently connected mobile phone is accessible.
- Both the SIM card and the mobile phone's phonebook is downloaded. SIM card phonebook is not part of the Mobile phonebook. It is possible that the SIM card phonebook may not be downloaded depending on the mobile phone and the phone's software.
- This downloaded phonebook cannot be edited or deleted on the Uconnect®. These can only be edited on the mobile phone. The changes are transferred and updated to Uconnect® Phone on the next phone connection.

Making A Phone Call

Press the "Phone Pick-up" button.

(After the BEEP), say "dial" a number (or "call" a name).

Receiving A Call – Accept (And End)

When an incoming call rings or is announced on Uconnect®, press the Phone Pick-up button.

To end a call, press the Phone Hang-up button on steering wheel or the Answer soft-key on the radio screen.

Mute (Or Unmute) Microphone During Call

During a call, press the "Voice Command" button.

(After the BEEP), say "mute" to mute the microphone (or "mute off" to un-mute the microphone).

Transfer Ongoing Call Between Handset And Vehicle

During a call, press the "Voice Command" button.

(After the BEEP), say "transfer call".

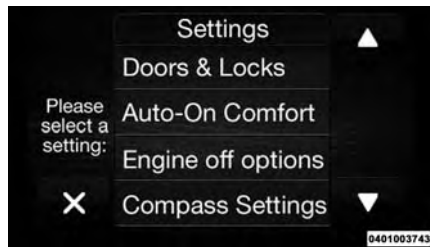
Changing The Volume

During a phone call, use the radio VOLUME rotary knob to adjust the volume to a comfortable level while the Uconnect® system is speaking. Please note the volume setting for Uconnect® is different than the audio system.

More Main Menu

Press the More hard-key to display the following options:

Settings



Display

Brightness (this setting is not available when the display mode is set to Automatic)

Select Brightness and press the + or – buttons to adjust the display brightness with the headlights on or off (the setting not corresponding to the active headlight condition is greyed out).

Display Mode

Press the Display Mode button to set the display brightness according to Day, Night or Auto condition. In Auto mode the display brightness is aligned to that of the instrument panel.

Language

Press the Language button to select one of the languages available.

Units

Press the Units button to select the correct unit for Temperature (°C or °F), Distance (mi or km) and Fuel Consumption. If the distance is in mi (miles), miles per gallon (mpg) are set automatically. If the distance is in km, km/l or l/100km can be selected.

Voice Resp. Length

Press the relevant button to set the detail level of the voice messages supplied by the system and the suggestions displayed.

Touchscreen Bleep

Press the relevant button to activate/deactivate the acoustic signal when the buttons on the displayed are pressed.

Display Trip B

press the relevant button to activate/deactivate the displaying of the Trip B on the instrument panel display.

Clock & Date

Use this function to set the clock.

Time Setting

Press the SETTINGS soft-key on the front panel then select Clock & date.

Select Set Time and press the up or down buttons to adjust hours and minutes.



Press the 12h or 24h buttons to select the time.
The am and pm are available in 12h mode.

In the Clock menu, Show Time Status can be selected to activate/deactivate the displaying of the clock at the top of the display (if equipped).

Date setting

To set the date proceed as for the time setting: select Set Date to adjust day, month and year.

Safety/Assistance (If Equipped)

Use this function to make the following adjustments:

ParkView Backup Camera (If Equipped)

Activation/Deactivation. ParkView Backup Camera can be activated/deactivated to display while in reverse.

Lights (If Equipped)

Use this function to carry out the following:

Twilight sensor (If Equipped)

Adjustment of headlight switching on sensitivity

Daytime Lights (DRL) (If Equipped)

Activation/Deactivation of daytime lights

Cornering Lights (If Equipped)

Activation/Deactivation of cornering lights.

Doors & Locks

Use this function to activate/deactivate the automatic door locking when the car is moving (Autoclose function).

Audio

See the Audio section for more information.

Phone/Bluetooth

See the description in the paragraph Phone Mode.

Radio

Use this function to configure the following options:

SiriusXM Setup

Subscription Info

Restore Default Settings

Use this function to restore the settings for display, time, date, audio and radio to the default values set by the manufacturer.

eco:Drive

The eco:Drive application allows the driver to monitor their driving style to achieve an efficient driving style in terms of fuel economy and emissions reduction.

Monitoring appears on the display in real time; it is however possible to access detailed overall information by consulting the eco:Drive site (see Data transfer).

The assessment of driving style is indicated by four indices which are assessed as optimal when the eco-driving style criteria below are complied with:

Acceleration/Deceleration

Avoid abrupt acceleration/deceleration, favouring gradual increases/decreases in speed.

Gearbox

Use the gear most suited to the road conditions, in order to optimize fuel consumption (on vehicles with automatic transmissions, using “Auto” mode, this parameter is not displayed).

Speed

Adopt a driving style which maintains, above all on traffic-free roads, the most appropriate constant driving speed, anticipating any deceleration due to uneven road surfaces or traffic conditions.

NOTE:

- **The values measured are not directly connected to instant fuel consumption but are intended to suggest how the driver can alter their driving style in order to reduce consumption.**
- **Different journeys may have different values even though the driver maintains the same driving style, since they are affected by factors such as traffic conditions, length of journey and cold starting.**

- **An eco:Drive is a more fluid drive, even if traffic conditions often inhibit this. A more aggressive drive, on the other hand, implies frequent acceleration/deceleration with resulting increased fuel consumption and harmful emissions.**

Activation

1. Press the eco:Drive button to interact with the function.
2. To activate the function press the eco:Drive ON button.
3. A screen will be displayed showing the four indices previously described.

These indexes are grey until the system has sufficient data to evaluate the driving style or in the event of long stops.

Once sufficient data are available, the indexes will have four colors depending on the evaluation: green (very good), yellow, orange and red (very bad).

With reference to the Current index refers to the overall average value of the indices described calculated in real time, indicating the eco-sustainability of the driving style, from 0 (low) to 100 (high).

To check the data average of previous trips (the trip starts when the ignition key is turned to the ON position and stops when it is turned to the OFF position), select the Previous Trip button.

Deactivation

Press the eco:Drive Off button to deactivate the function.

Data transfer

The trip data is saved in the system's memory. By correctly configuring a USB drive and going to the eco:Drive site, the history of trips can be achieved in a personal profile and the overall analysis of the trip data and driving style can be consulted.

Do not remove the USB stick until the system has downloaded the data since they might be lost completely or partially.

During the transfer of data to the USB drive, messages may appear on the display to guide the user correctly through the operation.

These messages are only displayed with the ignition key in the OFF position and system off delay longer than 0 minutes.

NOTE:

- **Warning messages will be displayed when the USB storage device is full.**
- **When the eco:Drive data is not transferred to USB storage device for a long time, the internal memory of the Uconnect® system may be exhausted.**
- **Warning messages will also be displayed in these circumstances: it will be necessary to connect the USB storage device configured for eco:Drive in order not to lose the save data.**

Trip Computer

Press the Trip button to display the trip information of the car.

This function allows you to display the consumption levels and define two separate trips called Trip A and Trip B for monitoring the car's complete journey in a reciprocally independent manner.

Both functions can be reset (reset - start of a new journey): to reset the desired Trip hold down the Trip A or Trip B buttons.

Clock

Show the Clock setting in full screen mode.

Uconnect® Voice Command

The Uconnect® Voice Command system allows you to control your AM, FM, satellite radio, CD player, Uconnect® Phone and supported portable media devices (USB/iPod®).

When you press the "Voice Command" button located on the steering wheel, you will hear a beep. The beep is your signal to give a command. If you do not say a command within a few seconds, the system will present you with a list of options. If the system is saying a help voice message and you know the command to give to the system, pressing the "Voice Command or "Phone Pick-up" button will interrupt the voice message and you can say the wished voice command directly (without having to listen to the whole help voice message).

Voice Command Operation

Start a dialogue by pressing the “Voice Command” button , you will hear a beep. The beep is your signal to give a command. Below are a list of voice commands for each of the different modes.

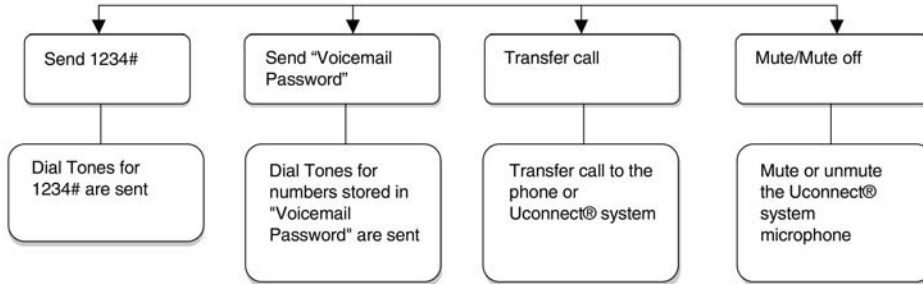
NOTE:

To access the tutorial, press the “Voice Command” button . After the BEEP, say “tutorial”. Press the “X” soft-key on this display to cancel the vocal session.

Common Global Voice Commands (Examples
These commands can be given by any display after pressing the “Voice Command” or “Phone Pick-up” button on the steering wheel, provided that there are no ongoing phone calls. “Help” (Provides the user with a generic support, suggesting some available commands.) “Cancel” (Closes current voice tutorial.) “Repeat” (Repeats the last voice message.) “Voice Tutorial” (Provides the user detailed description on the use of the voice system.)

Uconnect® VOICE COMMANDS
GLOBAL voice commands

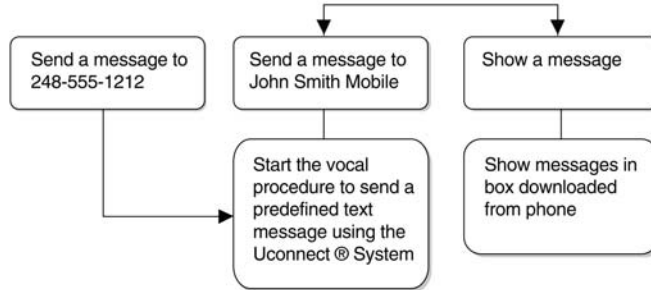
These commands can be given by any display after pressing control button (ⓘ or 📞) on the steering wheel, provided that there are no ongoing phone calls.



Uconnect® VOICE COMMANDS

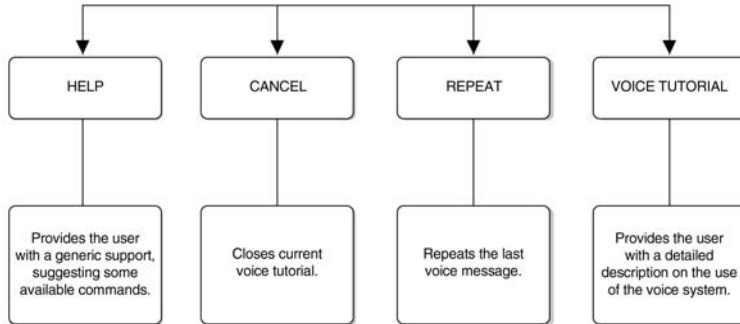
GLOBAL voice commands

These commands can be given by any display after pressing control button  or  on the steering wheel, provided that there are no ongoing phone calls.



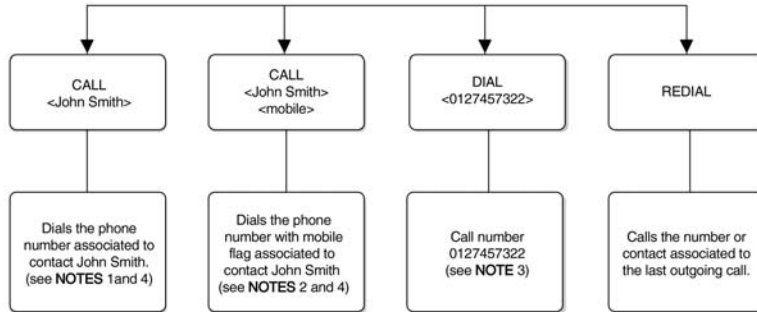
Uconnect® VOICE COMMANDS
GLOBAL voice commands

These commands can be given by any display after pressing control button (⌂ or 📞) on the steering wheel, provided that there are no ongoing phone calls.



Uconnect® VOICE COMMANDS
PHONE voice commands

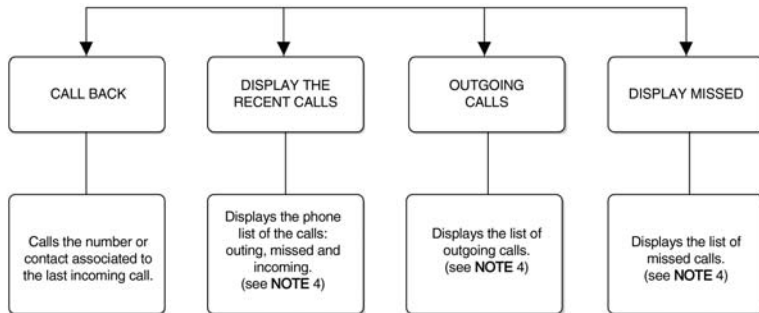
If a phone is connected via **Bluetooth®** to the **Uconnect®** system, these commands can be given by any of the main displays after pressing button  provided that there are no ongoing phone calls.
If no phone is connected via **Bluetooth®**, the **Uconnect®** system will provide voice message:
"There are no paired phones. Pair a phone and try again" and session will be ended.



Uconnect® VOICE COMMANDS

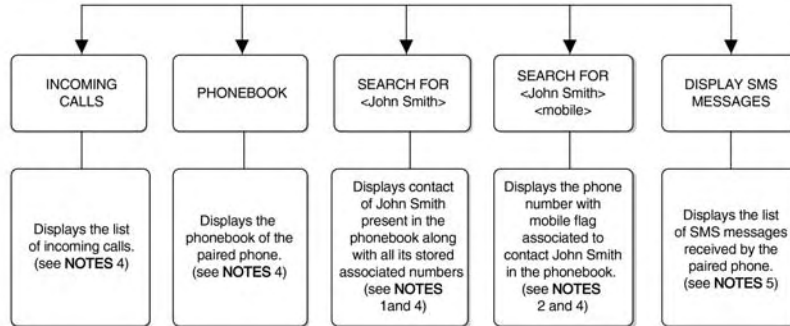
PHONE voice commands

If a phone is connected via **Bluetooth®** to the **Uconnect®** system, these commands can be given by any of the main displays after pressing button  provided that there are no ongoing phone calls.
If no phone is connected via **Bluetooth®**, the **Uconnect®** system will provide voice message: "There are no paired phones. Pair a phone and try again" and session will be ended.



Uconnect® VOICE COMMANDS
PHONE voice commands

If a phone is connected via **Bluetooth®** to the Uconnect® system, these commands can be given by any of the main displays after pressing button  provided that there are no ongoing phone calls.
If no phone is connected via **Bluetooth®**, the **Uconnect®** system will provide voice message: "There are no paired phones. Pair a phone and try again" and session will be ended.



NOTE:

1. <John Smith> can be replaced with any name in the phonebook of your mobile phone.

If the phone allows storing of <name> (John) and <surname> (Smith) in two different fields, the following voice commands can be given:

- **CALL <John> <Smith>**
- **CALL <Smith> <John>**
- **SEARCH FOR <John> <Smith>**
- **SEARCH FOR <Smith> <John>**

2. <mobile> can be replaced with one of the 3 available flags: <home>, <office>, <other>.

If the phone allows storing of <name> (John) and <surname> (Smith) in two different fields, the following voice commands can be given:

- **CALL <John> <Smith> <mobile>**
- **CALL <Smith> <John> <mobile>**
- **SEARCH FOR <John> <Smith> <mobile>**
- **SEARCH FOR <Smith> <John> <mobile>**

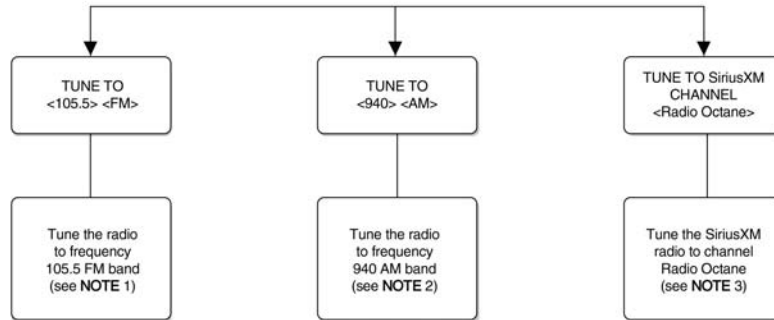
3. Phone number <248–555–1212> can be replaced with any other phone number.

4. This function is only available if the phone, connected via Bluetooth®, supports download of the phonebook and of the last calls on the Uconnect® system and if the download has been carried out.

5. This function is only available if the phone, connected via Bluetooth® to the Uconnect® system, supports SMS message voice reading function.

Uconnect ® VOICE COMMANDS
RADIO AM/FM/DAB voice commands

These commands can be given by any display main after pressing control button  on the steering wheel, provided that there are no ongoing phone calls.

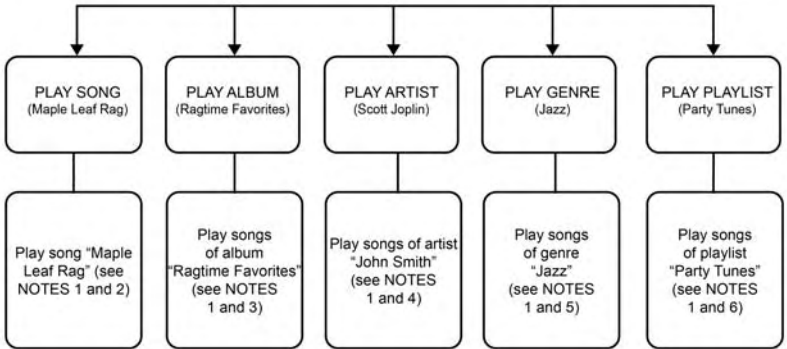


NOTE:

1. <105.5> can be replaced with any other available frequency of the FM band.
2. <940> can be replaced with any other available frequency of the AM band.
3. <Radio Octane> can be replaced with any other SAT channel name received by the SAT radio. Not all the SAT channels provide this service.

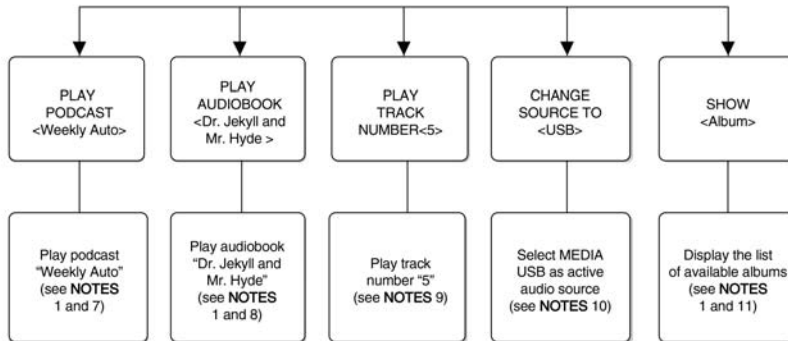
Uconnect® VOICE COMMANDS
MEDIA voice commands

These commands can be given by any main display after pressing control button  on the steering wheel provided that there are no ongoing phone calls.



Uconnect® VOICE COMMANDS
MEDIA voice commands

These commands can be given by any main display after pressing control button (Ⓜ) on the steering wheel provided that there are no ongoing phone calls.



NOTE:

1. Multimedia files stored in MEDIA sources (USB memory stick, iPod via USB, MP3 CD) should have information about songs correctly set (song title, artist, album, genre, podcast, audiobook) otherwise they will not be available via voice commands.

2. <Maple Leaf Rag> can be replaced with any other title of a song available in the MEDIA source (available on USB memory stick, iPod via USB, MP3 CD) inserted and active.

3. <Ragtime Favorites> can be replaced with any other title of an album available in the MEDIA source (available on USB memory stick, iPod via USB, MP3 CD) inserted and active.

4. <Scott Joplin> can be replaced with any other name of an artist available in the MEDIA source (available on USB memory stick, iPod via USB, MP3 CD) inserted and active.

5. <Jazz> can be replaced with any other genre available in the MEDIA source (available on USB memory stick, iPod via USB, MP3 CD) inserted and active.

6. <Recent> can be replaced with any other name of a playlist available in the MEDIA source (available on USB memory stick, iPod via USB, MP3 CD) inserted and active.

7. <Weekly Auto> can be replaced with any other name of a podcast available in the MEDIA source (available on USB memory stick, iPod via USB, MP3 CD) inserted and active.

8. <Dr. Jekyll and Mr. Hyde> can be replaced with any other title of an audiobook available in the MEDIA source (available on USB memory stick, iPod via USB, MP3 CD) inserted and active.

9. <5> can be replaced with any track number available in the MEDIA source (available on USB memory stick, iPod via USB, MP3 CD) inserted and active.

10. <USB> can be replaced with any other MEDIA source: "USB", "iPod", "CD", "AUX" and "Bluetooth".

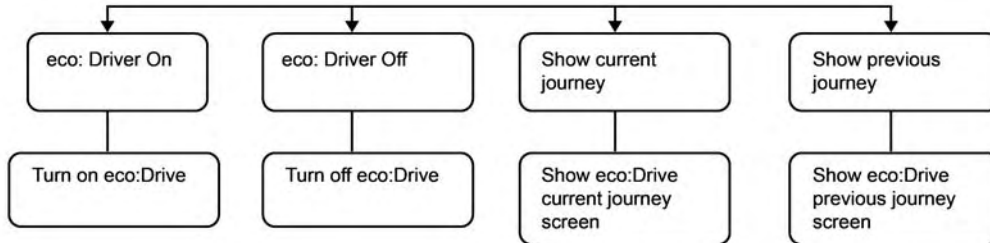
11. <Album> can be replaced with any other category:

- **"Songs", "Artists", "Albums", "Genres", "Playlists" (available on USB memory stick, iPod via USB, MP3 CD)**
- **"Folders" (available on USB memory stick, MP3 CD)**
- **"podcasts", "audiobooks" (available on iPod via USB).**

Uconnect® VOICE COMMANDS

GLOBAL voice commands

These commands can be given by any display after pressing control button (📞 or 📞) on the steering wheel, provided that there are no ongoing phone calls.



NOTE:

The eco:Drive Voice Commands may not always be available.

WARNING!

ALWAYS drive safely with your hands on the steering wheel. You have full responsibility and assume all risks related to the use of the Uconnect® features and applications in this vehicle. Only use Uconnect® when it is safe to do so. Failure to do so may result in an accident involving serious injury or death.

SAFETY GUIDELINES

- Safety Guidelines34

Safety Guidelines

WARNING!

ALWAYS drive safely with your hands on the steering wheel. You have full responsibility and assume all risks related to the use of the Uconnect® features and applications in this vehicle. Only use Uconnect® when it is safe to do so. Failure to do so may result in an accident involving serious injury or death.

Ensure that all persons read this manual carefully before using the system. It contains instructions on how to use the system in a safe and effective manner.

Please read and follow these safety precautions. Failure to do so may result in injury or property damage.

- Glance at the screen only when necessary and safe to do so. If prolonged viewing of the screen is necessary, park in a safe location and set the parking brake.
- Stop use immediately if a problem occurs. Failure to do so may cause injury or damage to the product. Return it to your authorized studio to repair.
- Make certain that the volume level of the system is set to a level that still allows you to hear outside traffic and emergency vehicles.

Safe Usage of the Uconnect® Access System

- Read all instructions in this manual carefully before using your system to ensure proper usage!
- Your system is a sophisticated electronic device. Do not let young children use your system.

- Permanent hearing loss may occur if you play your music or the system at loud volumes. Exercise caution when setting the volume on your system.
- Driving is a complex activity that requires your full attention. If you're engaged in driving or any activity that requires your full attention, we recommend that you not use your system.

NOTE:

Many features of this system are speed dependent. For your own safety, it is not possible to use some of the touchscreen features while the vehicle is in motion.

- Keep drinks, rain, and other sources of moisture away from your system. Besides damage to your system, moisture can cause electric shocks as with any electronic device.

Touchscreen

- Do not touch the screen with any hard or sharp objects (pen, USB stick, jewelry, etc.) which could scratch the touchscreen surface!
- Do not spray any liquid or caustic chemicals directly on the screen! Use a clean and dry micro fiber lens cleaning cloth in order to clean the touchscreen.
- If necessary, use a lint-free cloth dampened with a cleaning solution, such as isopropyl alcohol, or an isopropyl alcohol and water solution ratio of 50:50. Be sure to follow the solvent manufacturer's precautions and directions.

Disc Drive

- Do not insert any damaged, warped, scratched or dirty Discs into the Disc player.
- Discs that have been modified with an adhesive label should not be used in the Disc player.
- Do not insert more than one Disc at a time into the drive slot.

FCC Declaration

This device complies with Part 15 of the FCC Rules and with Industry Canada license-exempt RSS standard(s). 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.

NOTE:

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: - Increase the separation between the equipment and receiver. - Consult the studio or an experienced radio technician for help.

Safety Information

Exposure to Radio Frequency Radiation

The radiated output power of the this internal wireless radio is far below the FCC radio frequency exposure limits. Nevertheless, the wireless radio shall be used in such a manner that the radio is 20 cm or further from the human body.

The internal wireless radio operates within guidelines found in radio frequency safety standards and recommendations, which reflect the consensus of the scientific community.

The radio manufacturer believes the internal wireless radio is safe for use by consumers. The level of energy emitted is far less than the electromagnetic energy emitted by wireless devices such as mobile phones. However, the use of wireless radios may be restricted in some situations or environments, such as aboard airplanes. If you are unsure of restrictions, you are encouraged to ask for authorization before turning on the wireless radio.



14UC5N-526-AB
Second Edition
Uconnect® 5.0

Chrysler Group LLC
Printed in the USA

