



2025
QX80

QUICK REFERENCE GUIDE

To view detailed instructional videos, go to
www.infinitiquickguide.com/2025/qx80
or snap this QR code with an
appropriate QR code reader.



Helpful Resources

BELOW IS A LIST OF HELPFUL RESOURCES THAT CAN BE USED TO LEARN MORE ABOUT THE VEHICLE'S SYSTEMS AND FEATURE OPERATIONS.

- **VEHICLE OWNER'S MANUAL**

- **INFINITI CLIENT SUPPORT 1-800-662-6200**

Support is always available if your INFINITI retailer cannot assist you or you would like to provide INFINITI directly with comments or questions.

- **INFINITI CONNECTION TO ROADSIDE ASSISTANCE**

1-800-662-6200 (option 1)

As part of the INFINITI Total Ownership Experience®, Connection to Roadside Assistance is available to you, 24 hours a day 365 days a year, for emergency roadside assistance.

- **INFINITI ELITE® EXTENDED PROTECTION PROGRAM**

1-800-662-6200

INFINITI Elite® Assurance Products provide you with quality long-term protection and enhanced peace of mind.

- **INFINITI FINANCIAL SERVICES CLIENT SUPPORT**

1-866-456-4124

For client support with your INFINITI Financial Services loan or lease.

- **INFINITI FINANCIAL SERVICES www.infinitifinance.com**

Use the IFS Online Account Manager to check your account status, schedule recurring payments and access important forms.

- **OWNER PORTAL 1-855-444-7244**

<https://www.infinitiUSA.com/owners>

Your INFINITI Owner Portal account contains your personal preferences, vehicle information and links to key vehicle features and services.

- **INFINITI INTOUCH® 1-855-444-7244 www.infinitiUSA.com/intouch**

The suite of services that is your direct link to personal security, convenience and confidence.

- **SiriusXM® RADIO 1-877-447-0011**

For support with your SiriusXM® subscription.

- **INFINITIUSA.COM www.infinitiUSA.com/bluetooth**

Reference this site for a list of compatible cellular phones and instructions on how to pair your cellular phone to your vehicle.

- **INFINITI ELECTRONIC QUICK REFERENCE GUIDE**

(Use the Quick Response (QR) code or URL on this page or on the back cover)

- **GENUINE INFINITI ACCESSORIES www.infiniti-techinfo.com**

Reference this site for accessory instructions to help ensure safe and proper installation or removal of the accessory. From the home page, select Accessory Instructions.

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Additional information about your vehicle is also available in your Owner's Manual, INFINITI InTouch® Owner's Manual and at www.infinitiUSA.com.

PLEASE SEE YOUR OWNER'S MANUAL FOR IMPORTANT SAFETY INFORMATION AND SYSTEM OPERATION LIMITATIONS.

- A cellular telephone should not be used for any purpose while driving so full attention may be given to vehicle operation.
- Always wear your seat belt.
- Supplemental air bags do not replace proper seat belt usage.
- Children 12 and under should always ride in the rear seat properly secured in child restraints or seat belts according to their age and weight.
- Do not drink and drive.



For more information, refer to the "Safety – seats, seat belts and supplemental restraint system (section 1)", the "Monitor, climate, audio, phone and voice recognition systems (section 4)" and the "Starting and driving (section 5)" of your Owner's Manual.

Cockpit Overview



7

1

Cockpit Overview

- ❶ Paddle shifter down/Headlight/Turn signal/High Beam
- ❷ Navigation/Audio control switches/Vehicle information/Touch-screen display controls
- ❸ Paddle shifter up/Wiper and washer switch
- ❹ Cruise control/Volume control switches
- ❺ Bluetooth®/Voice Recognition system switches
- ❻ Vehicle information display
- ❼ Electronic parking brake

Instrument Panel



1

2

3

4

5

Instrument Panel

- ❶ Multi-function control touch-screen/Around View® Monitor display
- ❷ Audio controls
- ❸ Front control panel
 - Climate control
 - Drive mode select
 - Four-wheel drive control
 - Air suspension control
 - Vehicle dynamic control
- ❹ Shift selector
- ❺ Lower switch bank
 - Steering assist switch
 - Power liftgate main switch
 - Idling stop system OFF switch
 - Head up display switch (if so equipped)

Meters and Gauges



Meters and Gauges

- 
- 1 Tachometer
 - 2 Engine coolant temperature gauge
 - 3 Shift position indicator
 - 4 Vehicle information display
 - 5 Speedometer
 - 6 Fuel gauge

INFINITI Intelligent Key System

REMOTE ENGINE START

The remote engine start system must be enabled in the vehicle settings within the vehicle information display. To start your vehicle remotely:

1. Press the lock button ① to lock the vehicle.
2. Press and hold the remote engine start button ② within five seconds of pressing the lock button ① and the engine will start.

To start driving, depress the brake pedal and push the ignition switch to the ON position.

State laws may apply. Review local laws before using.

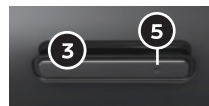
LOCKING AND UNLOCKING THE VEHICLE

- The lock and unlock operating range of the Intelligent Key is within 31.5 in (80 cm) of the vehicle.
- The door handles ③ pop out as you approach the vehicle with the Intelligent Key. The door handles retract when you lock and walk away from the vehicle.
- To lock the vehicle, touch the door handle lock sensors ⑤ and capacitive sensors ③ within the range of operation.
- To unlock the vehicle perform one of the following procedures:
 - Touch the door handle lock sensors ⑤ and capacitive sensors ③ within the range of operation, the corresponding door unlocks. Release the door handle and touch the door lock sensor within 60 seconds; all other doors will unlock, or
 - Press the unlock button ④ on the key fob to unlock the driver's side door. Press the unlock button ④ within 60 seconds; all other doors will unlock.

ANSWER BACK HORN

The answer back horn feature can be deactivated by using the Intelligent Key.

- To deactivate the answer back horn feature, press and hold the lock button ① and the unlock button ④ for at least four seconds. The hazard indicator lights will flash three times to confirm that the answer back horn feature has been deactivated.
- To activate the answer back horn feature, press and hold the lock button ① and the unlock button ④ for at least four seconds or more. The hazard lights will flash once and the horn will sound once to confirm that the horn beep feature has been reactivated.



APPROACH UNLOCK FUNCTION

When you approach the vehicle with the Intelligent Key, the vehicle unlocks the doors by the approach unlock function. This function is disabled by default. You can enable this function using the vehicle information display.

WALK AWAY LOCK FUNCTION

When you walk away from the vehicle with the Intelligent Key, the vehicle locks the doors by the walk-away lock function. This function is disabled by default. You can enable this function using the vehicle information display.

Please see your Owner's Manual for important safety information, system limitations, and additional operating and feature information.

Front Seat Adjustments

- To slide the seat forward or backward, push the switch ① forward or backward.
- To recline the seatback, push the switch ② forward or backward.

SEAT LIFTER

- To adjust the angle of the front portion or height of the seat, push the front or rear end of the switch ① up or down.

LUMBAR SUPPORT

- To adjust the seat lumbar area, push each side of the adjusting switch ③.

MEMORY SEAT

- The shift position must be set to **P (Park)**.
- To memorize a seat position, push **SET** switch ⑥, located on the driver's or passenger's side door, and then the corresponding seat switch within five seconds ⑦.

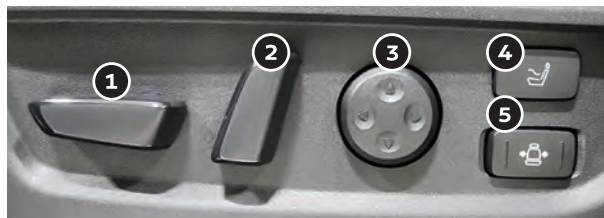
MASSAGING SEAT (if so equipped)

- Push the switch ④ to start the massage function.
- Push the switch ④ again to stop the massage function.

SIDE SUPPORT (if so equipped)

- Push the front side of the switch ⑤ to increase side support.
- Push the back side of the switch ⑤ to decrease side support.

Please see your Owner's Manual for important safety information, system limitations, and additional operating and feature information.

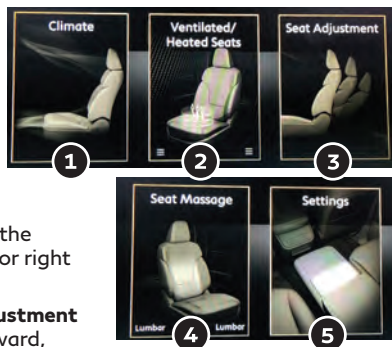


Rear Seat Adjustments

REAR CONTROL PANEL (if so equipped)

The second row seats can be adjusted and controlled using the Rear Control Panel.

1. Climate - Touch the **Climate** key to open the heater and air conditioner settings for the second row seats.
2. Ventilated/Heated Seats - Touch the **Ventilated/Heated Seats** key to open the climate controlled settings for the left or right second row seats.
3. Seat Adjustment - Touch the **Seat Adjustment** key to move the seat backward or forward, recline, or adjust the lumbar support.
4. Seat Massage - Touch the **Seat Massage** key to open the massage settings and select the desired massage mode, intensity and speed.
5. Settings - Touch the **Settings** key to adjust the rear control panel brightness and contrast.



3RD ROW SEATING

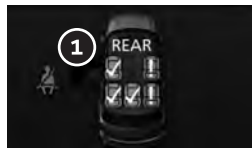
- Push the front side of the switch (6) located on the passenger side of the cargo room. The corresponding seatback, R: Right side, L: Left side, will fold down automatically.
- Push the rear side of the switch (7). The seatback will return upright automatically. Please make sure nothing is in the seat before they are folded down.



Please see your Owner's Manual for important safety information, system limitations, and additional operating and feature information.

Rear Seat Belt Alert

- This warning includes display of the seat belts for rear seating positions only. Rear seat belts that are unfastened appear red.
- If any rear seat belts are unfastened when the ignition switch is placed in the ON position, this warning (1) displays for a period of time, or until dismissed by pushing the scroll dial.
- When a rear seat belt changes from fastened to unfastened, this warning (1) displays for a period of time, or until dismissed and the seat belt warning light turns ON.
- If the vehicle is driven above a certain speed during or after the rear passenger seat belt buckle status change, this warning (1) displays, the seat belt warning light (1) blinks, and the chime sounds for a period of time. During this time, the warning and chime cannot be dismissed unless the rear seat belt is fastened again. Once the seat belt warning light and chime have turned off, the display remains on until dismissed.



Please see your Owner's Manual for important safety information, system limitations, and additional operating and feature information.

Rear Door Alert

The system functions under certain conditions to indicate there may be an object or passenger in the rear seat(s). The system is activated when a rear door is opened and closed within 10 minutes of the vehicle being driven.

TO TURN THE REAR DOOR ALERT SYSTEM ON OR OFF:

- Use the vehicle information display to turn the system on or off.



TO DISABLE THE REAR DOOR ALERT SYSTEM:

- When the vehicle is in the **P (Park)** position, a message will appear in the vehicle information display (1). The options **"Dismiss Message"** or **"Disable Alert"** will be listed.
 - Push the ◀ switch (2) to select **"Dismiss Message"** to clear the display. If no selection is made, the message turns off after a period of time.
 - Push the ▶ switch (2) to select **"Disable Alert"** to disable the alert for the remainder of the current trip.

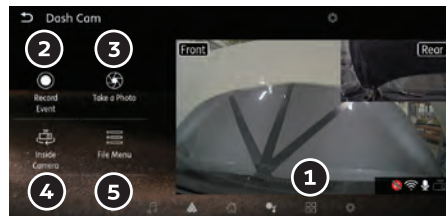


Please see your Owner's Manual for important safety information, system limitations, and additional operating and feature information.

Dash Cam (if so equipped)

To access the in-vehicle camera:

- Touch the apps key (1) on the launch bar to display the apps menu.
- Touch "Dash Cam" to display the driving recorder screen.



Menu options:

- 2 Record Event:** touch to start recording manually.
- 3 Take a Photo:** touch to save the image shown on the camera screen.
- 4 Inside/Outside Camera:** touch to switch between the interior and exterior camera.
- 5 File Menu:** touch to view or delete saved photos and recorded files.

The companion app for the Dash Cam can be downloaded from the Google Play™ store or the App Store®. See your Owner's Manual for Wi-Fi and password information.

Please see your Owner's Manual for important safety information, system limitations, and additional operating and feature information.

Motion-Activated Liftgate

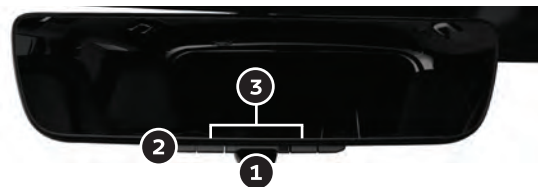


To operate the liftgate hands-free:

- Ensure you have the Intelligent Key within 31.5 in (80 cm) of the liftgate.
- Use a quick kicking motion under the left side of the rear bumper ①. Within two seconds, the vehicle will beep three times and the liftgate will open.
- Do not swing foot side to side or pause during kicking motion.

Please see your Owner's Manual for important safety information, system limitations, and additional operating and feature information.

Smart Rear View Mirror (if so equipped)



You can switch between the conventional rearview mirror mode and Smart Rearview Mirror mode (camera view mode) by using the mode select lever ①.

- When the Smart Rearview Mirror mode is on, the settings menu can be selected by pressing the menu button ②.
- Press the adjustment buttons ③ to adjust the following settings:
 - Brightness
 - Indication
 - Dimming Mirror
 - License
 - Down/Up
 - Language
 - Left/Right
 - Rotation
 - Switch Backlight

To view a detailed instructional video, go to www.infinitiquickguide.com/2025/qx80 or snap the QR code on the back cover of this publication with an appropriate QR code reader and search for "Homelink" or "Garage Door".

Please see your Owner's Manual for important safety information, system limitations, and additional operating and feature information.

Fuel-filler Door



To open the fuel-filler door, gently push the middle right side of the fuel-filler door.

Please see your Owner's Manual for important safety information, system limitations, and additional operating and feature information.

myQ Connected Garage (if so equipped)

myQ Connected Garage allows for remote monitoring, opening and closing of myQ compatible garage doors. This can be accessed through the touch-screen display. Download the myQ app on your smartphone using the QR code displayed on the touch-screen display.

Please see your Owner's Manual for important safety information, system limitations, and additional operating and feature information.

Google Built-in

With Google Automotive Services, drivers can use Google built-in features on the in-vehicle system.

- Google Assistant™:
 - You can voice control various functions such as playing music, setting destinations with Google Maps, etc.
- Google Maps:
 - Navigation functions such as getting driving directions, finding nearby facilities, etc. can be used.
- Google Play:
 - Various apps can be downloaded and used on the in-vehicle system.
 - For some of the functions, an internet connection and/or signing into your Google account are required for full use.
 - For details of the Google Automotive Services, refer to **<https://built-in.google/cars/>**

Please see your INFINITI InTouch® Owner's Manual for important safety information, system limitations, and additional operating and feature information.

Heater and Air Conditioner

The front control panel shown and rear control panel have similar layouts.

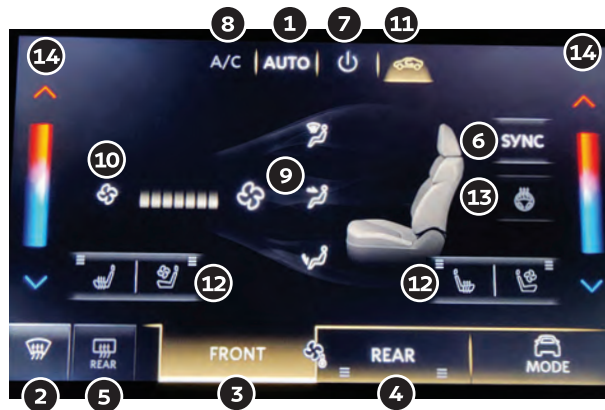
- 1 **AUTO** key: Turns on automatic mode.
- 2 Front defroster key
- 3 **FRONT** control key: Access front climate control options.
- 4 **REAR** control key: Access rear climate control options.
- 5 **REAR** window and outside mirror defroster key: Defrosts the rear window and outside mirrors. After 20 minutes, the defroster will turn off.
- 6 **SYNC** key: Turns on sync mode for the passenger/rear climate controls.
- 7 **ON/OFF** key: Turns the system on or off.
- 8 **A/C** key: Turns the air conditioner on or off.
- 9 Air flow control keys: Cycles through the air flow modes.
- 10 Fan speed control key
- 11 Air intake control key
- 12 Front seat climate control keys
- 13 Heated steering wheel key
- 14 Temperature control keys

When using the front control panel, make sure to press until you feel a haptic feedback. The screen does not recognize light touches or taps.

BIOMETRIC COOLING (if so equipped)

Using infrared sensors, the biometric cooling controls air flow volume in accordance with the driver's and passenger's temperature of their faces.

- When the system detects that a passenger's surface temperature has increased, the airflow to the area will increase.



Rear Climate Controls



- When a 2nd row is occupied (if any seatbelt is buckled), the rear air conditioning system will start automatically if the front air conditioner is on.
- The system can be turned on or off using the front or rear control panels display.

15 Rear fan speed control buttons.

16 Rear temperature control buttons.

17 Rear **AUTO** button: turns on automatic mode.

18 Rear air flow control buttons.

19 **ON/OFF** button: turns the rear climate control system on and off.

20 Climate control seat buttons.

Please see your Owner's Manual for important safety information, system limitations, and additional operating and feature information.

Front Console Cool Box (if so equipped)



The front center console can be used as a cool box.

To use the cooling function:

1. Start the engine.
2. Turn the front air conditioner on.
3. Open the console box lid from the front seat.
4. Push the "ON" side of the cool box switch located in the box.
(The indicator light **1** will illuminate.)

The cooling function only activates when the front air conditioner is on.

Please see your Owner's Manual for important safety information, system limitations, and additional operating and feature information.

USB Connection Port Interface

Your vehicle is equipped with two USB Type-C ports ①, located under the control panel, to which you can connect compatible devices (cellular phones, other compatible audio devices, USB memory sticks, etc.).

After connecting your device through one of the USB ports, press the audio key on the touch-screen display to select audio playback from the device connected through the USB ports.

A second device can be connected for charging. In order to switch to the second device for audio playback, both devices will need to be removed and the second device reconnected first.

There are USB ports that charge compatible devices, these ports are located in:

- Front console
- Second row console
- Left/right trim of the 3rd row seats

For best results, it is recommended to use the manufacturer cables, which are sold separately. A USB Type-A to USB Type-C adapter (or vice versa) can also be purchased separately; however, results may vary.

Please see your Owner's Manual for important safety information, system limitations, and additional operating and feature information.



Connecting your Cellular Phone or Device via Bluetooth®*

Using Bluetooth® technology, you can connect (pair) your cellular phone with the in-vehicle system for hands-free use of your cellular phone.

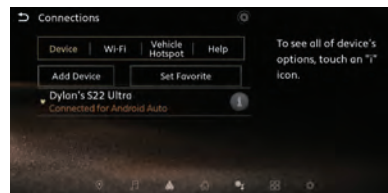
1. Touch the settings key and touch the "Connections" key.
2. Touch "Devices" and then "Add Device". A message is displayed.
3. Operate as guided by the system. (Operations may differ depending on the device.)

The paired cellular phone will be added to the list on the "Connections" screen.

For any Bluetooth® connectivity issues, reboot your cellular phone or device.

* Some jurisdictions prohibit the use of cellular telephones while driving.

Please see your INFINITI InTouch® Owner's Manual for important safety information, system limitations, and additional operating and feature information.



Bluetooth® Streaming Audio

If you have a compatible Bluetooth® device with streaming audio (A2DP and AVRCP profiles), you can set up a wireless connection between your Bluetooth® device and the in-vehicle audio system, enabling you to listen to the audio from your device through the vehicle's audio system.

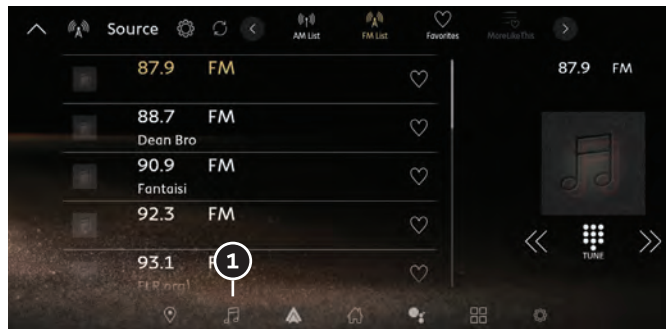
After connecting your Bluetooth® device, press the audio button ① on the launch bar, then select the source to switch to Bluetooth® Streaming Audio.

When streaming audio and receiving a phone call, the music will continue on the speakers in the vehicle, but the call can be heard through speakers in your headrest to provide continuous music playback.

For any Bluetooth® connectivity issues, reboot your cellular phone or device.

* Some jurisdictions prohibit the use of cellular telephones while driving.

Please see your INFINITI InTouch® Owner's Manual for important safety information, system limitations, and additional operating and feature information.



Apple CarPlay®

Apple CarPlay® lets you use your compatible iPhone® to make calls, listen to music, send and receive messages, get directions and use iPhone apps directly from your vehicle display. The display may be different based on iOS software version.

Connect your compatible iPhone via Bluetooth® or to the USB connection port located under the control panel.

- Depending on the setting, the startup information screen will appear on the display.
- Touch "Yes" then "OK" to use Apple CarPlay.
- After the iPhone is connected, the Apple CarPlay home screen will appear, and the iPhone functions displayed on the screen can be operated by the in-vehicle system.

While connected to Apple CarPlay, Siri® operation can be accessed.

Press and hold the  button on the steering wheel to start a Siri session.

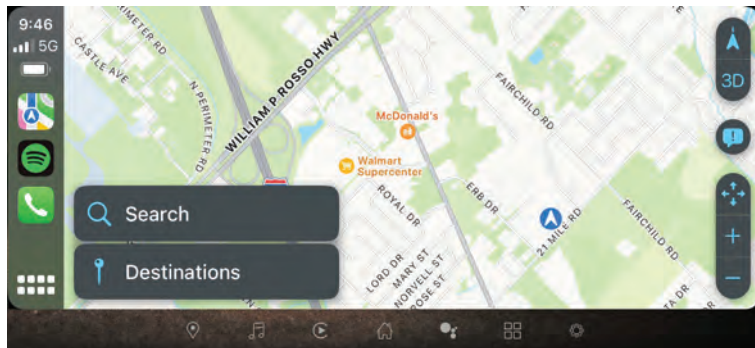
Press the  button on the steering wheel to end the Siri session.

Keep the interior of the vehicle as quiet as possible. Close the windows to eliminate the surrounding noises (traffic noises, vibration sounds, etc.) and point the heater and air conditioner vents away from the ceiling, which may prevent the system from recognizing the voice commands correctly.

When Siri finishes responding, the session will automatically end and return to the home screen.

Some Siri functions may not be available during driving. For functions that can be used with Siri, please refer to the Apple® website.

Please see your INFINITI InTouch® Owner's Manual for important safety information, system limitations, and additional operating and feature information.



Android Auto™

Android Auto™ connects with your compatible Android® phone to control your phone, apps and navigation directly from your vehicle display.

USING ANDROID AUTO

Connect your Android phone to the in-vehicle system via Bluetooth® or to the USB connection port located under the control panel.

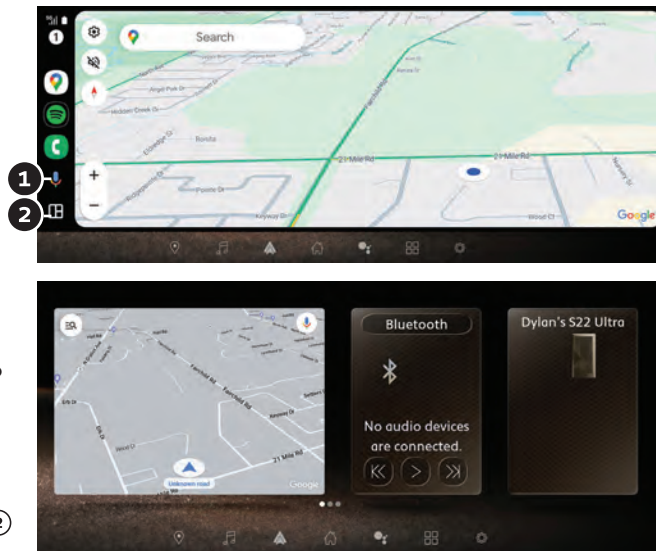
- Depending on the setting, the startup information screen will appear on the touch-screen display.
- Touch "Yes" then "OK" to use Android Auto.
- After the cellular phone is connected, the Android Auto home screen will appear and can be operated by the in-vehicle system. When connected to Android Auto, Google Assistant™ can be accessed. There are three ways to start Google Assistant™:
 1. Press and hold the  button on the steering wheel until a beep is heard to start a Google Assistant session.
 2. Touch the microphone key .
 3. Say "OK Google" (requires appropriate permissions enabled via cellular device).

To return to the Android Auto home screen after operation, touch the  key  on the Launch Bar.

To exit the Android Auto screen, touch any key on the Launch Bar.

If you have difficulties with connection or performance, try a different USB cable.

Please see your INFINITI InTouch® Owner's Manual for important safety information, system limitations, and additional operating and feature information.



Wireless Charging

The wireless charger is located on the middle part of the instrument panel ①. Lay the smartphone horizontally on the pad of the wireless charger. Charging will start automatically. The smartphone will be charged continuously while the ignition switch is in the ON position and when all doors are closed. All doors must be closed for charging operation to work properly.

Smartphone position and phone case type may impact wireless charging.

Please see your Owner's Manual for important safety information, system limitations, and additional operating and feature information.



Voice Recognition



This system offers two options: Google Assistant and Amazon Alexa. To select a Voice Recognition system use the center touch-screen and press "Settings", "Apps & Notifications" and finally select "Active Voice Assistance."

SYSTEM OPERATING TIPS

- The interior of the vehicle should be as quiet as possible.
- Speak naturally. Speaking too fast, too slow, too soft or too loud makes voice recognition more difficult.
- Confirm that the correct voice commands are being used.

USING THE VOICE RECOGNITION SYSTEM

- Press the  button ① on the steering wheel, the icon on the Launch Bar depending on the Voice Recognition selection, or using the voice prompts (voice permissions required).
- After the tone sounds, speak a command.
- To cancel the command, press and hold the  button ① on the steering wheel.

Please see your INFINITI InTouch® Owner's Manual for important safety information, system limitations, and additional operating and feature information.

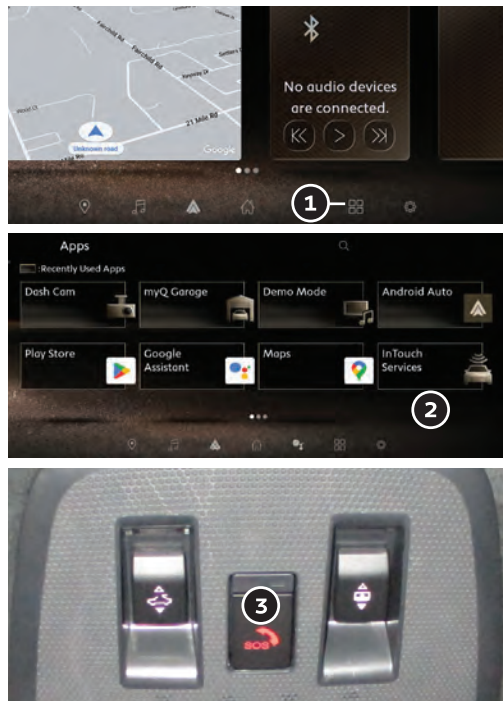
INFINITI InTouch® Services

Your vehicle may include INFINITI InTouch® connected features and services such as Emergency SOS Calling, Automatic Collision Notification, Remote Services, Navigation, Bluetooth® and more.

For complete information about your INFINITI InTouch® services and features, please visit www.infinitiusa.com/intouch or call **1-855-444-7244**. For frequently asked questions, please visit www.infinitiusa.com/intouch/faq.

To access INFINITI InTouch® Services:

1. Touch the apps key ① on the touch-screen display.
2. Select the "InTouch Services" key ② on the touch-screen display.
- Press the in-vehicle telematics **SOS** button ③ (if so equipped) in case of an emergency, located above and in front of the rearview mirror.



INFINITI INTOUCH® SERVICES ENROLLMENT

1. Create an INFINITI Owner Portal account.
(<https://www.infinitiusa.com/owners>)
2. From your INFINITI Owner Portal account, enroll in INFINITI InTouch® Services.
3. Download the INFINITI InTouch® Services companion app from the App store and log in using your INFINITI Owner Portal ID and password.

Available services may include:

- Automatic Collision Notification
- Emergency SOS Calling

Please see your INFINITI InTouch® Owner's Manual for important safety information, system limitations, and additional operating and feature information.

Head Up Display (HUD) (if so equipped)



The Head Up Display (HUD) can show vehicle speed, driving aids, navigation and traffic sign recognition on the center of the windshield. Push the HUD switch ① on the instrument panel to turn the system on and off.

- The HUD settings can be adjusted through the "Head-Up Display" section of the vehicle information display.

Please see your Owner's Manual for important safety information, system limitations, and additional operating and feature information.

Idling Stop System

This system activates to prevent unnecessary fuel consumption, exhaust emissions and noise.

- Use this system while waiting at a stop light, etc. When the vehicle is stopped for long periods of time, turn off the engine.
- When the engine is stopped by the Idling Stop System, heating, cooling and dehumidifying functions will be deactivated. To avoid the air conditioning functions from being deactivated, turn off the Idling Stop System by pushing the Idling Stop OFF switch ①.
- The status of the Idling Stop System can be checked in the vehicle information display.
 - This indicator ② is displayed when the Idling Stop System is activated.
 - This indicator ② blinks when the Idling Stop System is malfunctioning.



Please see your Owner's Manual for important safety information, system limitations, and additional operating and feature information.

Forward Driving Aid Sensors

A camera and sensor support the forward driving aids for your vehicle. The camera sensor is located above the inside mirror (1) and the radar sensor is located on the front of the vehicle (2). Forward Driving Aid systems (if so equipped) supported by these sensors include, but are not limited to:

- Intelligent Cruise Control (ICC) (on ProPILOT Assist system)
- Forward Emergency Braking (FEB) with Pedestrian Detection
- Predictive Forward Collision Warning (PFCW)

The "Forward Driving Aids temporarily disabled Front Sensor blocked See Owner's Manual" (3) warning may illuminate if the front radar sensor is obstructed.

The "Forward Driving Aids Temporarily disabled Clean sensor area See Owner's Manual" (4) warning may illuminate if the front radar sensor or the front camera area is obstructed.

The warning light (5) may illuminate if the front camera sensor (1) is obstructed. Front sensor areas may become obstructed due to mud, dirt, ice, and inclement weather (rain, fog, snow, etc.).

If the warning message appears, stop the vehicle in a safe place, push the shift position for **P (Park)**, and turn the engine off. Clean the sensor areas and restart the engine. If the message and light continue to appear after cleaning sensor areas, it may mean that forward driving aids are not functioning properly. It is recommended that you have the systems checked by an INFINITI retailer.

Please see your Owner's Manual for important safety information, system limitations, and additional operating and feature information.



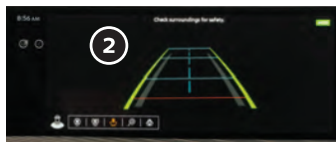
Forward Driving Aids temporarily disabled
Front Sensor blocked
See Owner's Manual (3)

Driving Aids Temporarily disabled
Clean sensor area
See Owner's Manual (4)



Rear Automatic Braking (RAB)

- The system can assist the driver when the vehicle is backing up and approaching objects directly behind the vehicle.
- The system will function when the shift position is in the **R (Reverse)** position and the vehicle speed is less than approximately 9 mph (15 km/h).
- If a risk of a collision with an obstacle is detected when your vehicle is backing up, the RAB system indicator (1) will flash in the vehicle information display.



- A red frame will appear in the (2) center display (for vehicles equipped with the Around View® Monitor system). The system chimes three times and applies the brake. The driver must depress the brake pedal to maintain brake pressure.

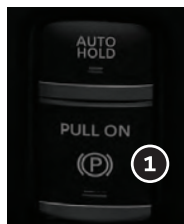
TURNING THE RAB SYSTEM ON/OFF

- The RAB system can be turned on or off through the "Driver Assistance" menu in the vehicle information display.
- When the RAB system is turned off, and the vehicle is in **R (Reverse)** position, the RAB system warning light (3) illuminates.



Please see your Owner's Manual for important safety information, system limitations, and additional operating and feature information.

Electronic Parking Brake



To release the parking brake, depress the brake pedal and push the ① electric parking brake switch down while the ignition is on. The parking brake will be automatically released when you depress the accelerator pedal as long as certain conditions are met, such as having your seatbelt fastened.

Please see your Owner's Manual for important safety information, system limitations, and additional operating and feature information.

Intelligent Cruise Control (ICC)

The ICC system is designed to maintain a selected distance from the vehicle in front of you and reduce the speed to match a slower vehicle ahead.

VEHICLE-TO-VEHICLE DISTANCE CONTROL MODE

- To turn on the vehicle-to-vehicle (ICC) cruise control mode, quickly push and release the ProPILOT Assist switch ①.
- To increase the distance to the vehicle ahead to be maintained by the ICC system, push the distance switch ② until the display shows the desired set distance, which is shown by the number of lines on the set distance indicator ③.
- When a vehicle is detected ahead, a vehicle ahead detection indicator ④ will illuminate and your vehicle will reduce the speed to match the slower vehicle.



CONVENTIONAL (FIXED SPEED) CRUISE CONTROL MODE

- Push and hold the ProPILOT Assist (ON OFF) switch ① for longer than about 1.5 seconds to turn on the conventional (fixed speed) cruise control mode.

Please see your Owner's Manual for important safety information, system limitations, and additional operating and feature information.

ProPILOT Assist

The ProPILOT Assist system is intended to enhance the operation of the vehicle when following a vehicle traveling in the same lane and direction. ProPILOT Assist includes Intelligent Cruise Control (ICC) and Steering Assist. ProPILOT Assist 1.1 includes base features along with Speed Adjust by Route, Speed Limit Assist, and Extended Stop. ProPILOT Assist 2.1 (if so equipped and subscribed) includes all previously listed features along with hands-off capability with features like Lane Change Assist, Passing Assist and Steering Assist with HD map data.

PROPILOT ASSIST DISPLAY

- 1** Set vehicle speed indicator: Displays the speed set by the driver
- 2** Steering Assist indicator: Shows whether steering assist is active or inactive (green-active, gray-standby, orange-malfunction).
- 3** Lane Change Assist indicator (ProPILOT 2.1 if so equipped): Appears when Lane Change Assist feature is available.
- 4** Side detection (ProPILOT 2.1 if so equipped): Indicates that a vehicle is detected in the side spot.
- 5** Surrounding Vehicle Display (ProPILOT 2.1 if so equipped): Displays other detected vehicles.
- 6** Vehicle ahead indicator: Appears on the display when a vehicle is detected ahead.
- 7** ProPILOT Assist status indicator: Displays whether ProPILOT Assist is engaged or not.
- 8** Road information indicator (if so equipped): Displays the detected road information.
- 9** Detected road sign (speed limit) indicator (if so equipped): Displays the detected speed limit.
- 10** Intelligent Cruise Control (ICC) Status Indicator: Displays the status of the speed control including the distance setting and detection of a lead vehicle.
- 11** Speed Limit Adjust indicator (if so equipped): Indicates the detected speed limit will be automatically applied to the vehicle set speed.



PROPILOT INTELLIGENT CRUISE CONTROL

Press the ProPILOT Assist (15) switch to turn the system on.

To accelerate or decelerate your vehicle to the desired speed push up or down on the **RES±** switch (12) and release it.

When a vehicle is detected in the lane ahead, the Intelligent Cruise Control system controls the vehicle speed based on the distance set by the driver. Press the distance switch (13) to adjust the gap distance.

To cancel a set speed push CANCEL switch (14) on the steering wheel or tap the brake pedal.

To turn the system off, push the ProPILOT Assist switch (15).

CONVENTIONAL (FIXED SPEED) CRUISE CONTROL MODE

To turn on the conventional (fixed speed) cruise control mode, push and hold the ProPILOT switch (15) for longer than approximately 1.5 seconds.

STEERING ASSIST

When the lane markers are clear and consistent on both sides of the vehicle, the Steering Assist system assists the driver to keep the vehicle within the traveling lane.

To activate Steering Assist, press the Steering Assist (16) switch on the lower switch bank.



This feature operates when the vehicle speed is above 37 mph (60 km/h). Below 37 mph (60 km/h), ProPILOT Assist must detect a vehicle ahead in order for steering assistance to activate.

To turn off the Steering Assist system, press the Steering Assist (16) switch on the lower switch bank or turn it off in the "Driver Assistance" settings in the vehicle information display.

HANDS-OFF DRIVING (ProPILOT 2.1 if so equipped)

ProPILOT Assist 2.1 allows you to take your hands off the steering wheel when certain conditions are met as indicated by blue indicators.

- ProPILOT Assist is active and the driver's hands are detected on the steering wheel.
- The vehicle is driving on a highway or limited access freeway as defined by the HD map data.
- Camera, radar and sensors are functioning and free from obstruction or damage.
- The driver monitor system detects the driver's attention is given to the road ahead.

- All driving, road, and traffic conditions allow.
- Lane markings are clearly visible and able to be detected by the system.
- The vehicle is traveling at a speed less than 85 mph (137 km/h).

While hands are off the steering wheel, the vehicle is monitoring driver's attention to the road ahead with a driver facing camera located on the steering column. For Hands-Off driving, the vehicle must be on a highway or limited access freeway as defined by the HD map as indicated by the Hands-Off steering assist indicator and blue display.

For a detailed HD map, visit www.nissanusa.com/experience-nissan/news-and-events/propilot-assist-2-0-driving-map.html.

LANE CHANGE ASSIST (ProPILOT 2.1 if so equipped)

When ProPILOT Assist 2.1 is active and the Lane Change Assist indicator is illuminated in blue, Lane Change Assist can help the driver with steering control during a lane change when the turn signal is activated and conditions are met.

The driver must place their hands on the steering wheel prior to the lane change maneuver and ensure safety throughout the lane change.

Lane Change Assist can be turned off in the Driver Assistance settings in the vehicle information display.

PASSING ASSIST (ProPILOT 2.1 if so equipped)

When ProPILOT Assist is active and the Lane Change Assist indicator is illuminated in blue, the Passing Assist feature can suggest a lane change to the left when a slower vehicle is detected ahead.

You can accept to pass the slower vehicle by pressing the lane change assist switch (17) on the steering wheel. You must place your hands on the steering wheel prior to the lane change maneuver and ensure safety throughout the lane change.

EXTENDED STOP

When the vehicle ahead decelerates to a stop on a highway, your vehicle decelerates to a standstill if the ProPILOT Assist is activated. Once the vehicle stops, the system will keep the vehicle stopped.

If the vehicle is stopped for less than 30 seconds, and the vehicle ahead begins to move, your vehicle will start moving again automatically.

If the vehicle is stopped for more than 30 seconds and the vehicle ahead begins to accelerate, push and release the **RES+/-** switch in either direction or press and release the accelerator. This will resume the last set cruising speed.

ProPILOT Assist does not provide approach warnings, automatic braking, or steering assist in the conventional (fixed speed) cruise control mode.

Please see your Owner's Manual for important safety information, system limitations, and additional operating and feature information.

Mode	Display Color	Steering Assist Symbol
OFF	None	None
Standby	Gray	None
Intelligent Cruise Control	White	
Hands-On mode	Green	
Hands-Off mode	Blue	

Blind Spot Warning (BSW) with Rear Cross Traffic Alert (RCTA)

- The Blind Spot Warning (BSW) can help alert the driver of other vehicles in the blind spot area when changing lanes.
- If the turn signal is turned on with a vehicle in the detection zone, the system will chime twice and the indicator ① light will flash.
- The indicator ① will temporarily illuminate after the ignition switch is placed in the ON position and the BSW system is enabled.
- The indicator light ① located on the outside mirrors will illuminate if the radar sensors detect a vehicle in the detection zone.
- The Rear Cross Traffic Alert (RCTA) system helps to alert the driver ② of an approaching vehicle when the driver is backing out of a parking space. The system operates when your vehicle is in **R (Reverse)** position and the vehicle speed is less than approximately 5 mph (8 km/h).



TURNING BLIND SPOT WARNING ON OR OFF

- The BSW can be turned on or off through the "Driver Assistance" section of the vehicle information display.

Please see your Owner's Manual for important safety information, system limitations, and additional operating and feature information.

Forward Emergency Braking (FEB) with Pedestrian Detection

- The Forward Emergency Braking (FEB) system can assist the driver when there is a risk of a forward collision with a vehicle ahead in the traveling lane, a pedestrian or a cyclist.
- The FEB operates at speeds greater than 3 mph (5 km/h).
- Intersection assist helps the driver when there is a risk of a forward collision when turning right or left.
- Intersection assist operates between 6-16 mph (10-25 km/h) when the turn signal is active.



If there is a risk of a forward collision, an audible tone will sound and the vehicle ahead detection indicator light ① will illuminate. If the driver applies the brakes after the warning and the FEB detects that there is still the possibility of a forward collision, the system will automatically increase the braking force. If the driver does not take action, the FEB will issue a second flashing visual warning ②, an audible warning and also apply partial braking.

TURNING FORWARD EMERGENCY BRAKING (FEB) WITH PEDESTRIAN DETECTION ON OR OFF

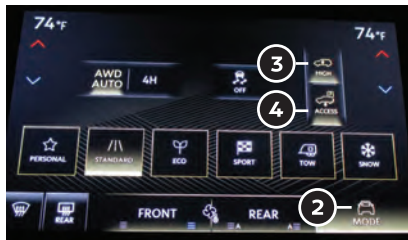
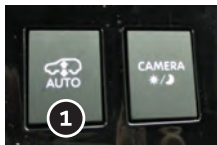
- Forward Emergency Braking with Pedestrian Detection can be turned on or off through the "Driver Assistance" section of the vehicle information display.

Please see your Owner's Manual for important safety information, system limitations, and additional operating and feature information.

Air Suspension System (if so equipped)

The system controls the vehicle height in accordance with the driving conditions and the driver's preferences.

- Push the **AUTO** button ① below the front control panel to turn on the AUTO mode. This will maintain vehicle height at the normal position. At speeds above 55 mph (90 km/h) the ride height is lowered to improve aerodynamics.
- Touch the **MODE** key ② on the front control panel to access the Air Suspension modes.
 - Touch the **HIGH** key ③ to select High mode. This will raise the vehicle height at driving speeds below 12 mph (20 km/h).
 - Touch the **ACCESS** key ④ to select Access mode. This will lower the vehicle height when the transmissions is shifted to **P (Park)**.
- To lower the vehicle height to load heavy luggage press the lower button ⑤ in the rear cargo area. After loading, push the raise button ⑥ to return to normal height.



Please see your Owner's Manual for important safety information, system limitations, and additional operating and feature information.

Lane Departure Warning (LDW) and Lane Departure Prevention (LDP)

This feature can help warn you if the vehicle is beginning to leave the traveling lane.



- LDW and LDP are activated at speeds of approximately 37 mph (60 km/h) and above and lane markings are clear.
- If a front wheel passes over a lane marking, LDW and LDP will warn you through a visual alert ① and an intermittent vibration in the steering wheel.
- LDP can help assist the driver to return the vehicle to the center of the traveling lane.

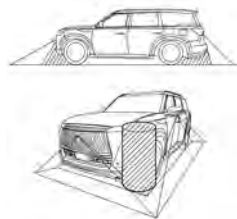
TURNING LANE DEPARTURE WARNING ON OR OFF

- LDW and LDP can be turned on or off through the "Driver Assistance" section of the vehicle information display.

Please see your Owner's Manual for important safety information, system limitations, and additional operating and feature information.

Around View® Monitor with Moving Object Detection

- With the ignition switch in the ON position, activate the Around View® Monitor by pressing the **CAMERA** button ①, located below the front control panel or when the vehicle is in **R (Reverse)** position. The monitor displays various views of the position of the vehicle.



- Front view: A view of the front of the vehicle.
- Rear view: A view of the rear of the vehicle.
- Bird's-eye view: The surrounding view of the vehicle from above.
- Front-side view: The view around and ahead of the driver's side and the front passenger's side wheel.
- Front-wide view: A wider area view of the front view.
- Rear-wide view: A wider area view of the rear view.
- 3D view: A 360-degree view around the vehicle.
- Invisible hood view: A view of the front of the vehicle with a transparent engine hood.
- Ultra wide view: A huge field of vision across both the vehicle information display and the touch screen display for the front-wide view and the invisible hood view.
- Rear zoom view: An enlarged view of the rear of the vehicle.

MY PARKING LOCATIONS

- This system allows the driver to ensure there is enough space to open the doors at your usual parking spot, such as your home garage.

- To register a parking location after parking the vehicle in the correct position:
 - Push the camera button.
 - Touch the "Settings" key.
 - Touch the "My Parking Locations" key.
 - Touch the preferable parking location from the list, then touch the "Register" key.
- After registering the parking space, use the on-screen arrows to adjust the parking space frame or delete it.
- Once registered, the display view switches and the parking guide appears when the vehicle approaches the registered spot.

MOVING OBJECT DETECTION (MOD)

- The MOD system helps inform the driver of moving objects around the vehicle.
- The system will operate when the shift selector is in the **D (Drive)**, **N (Neutral)**, **R (Reverse)** or **P (Park)** position and the vehicle is driven at speeds of approximately 5 mph (8 km/h) or less.
- If the MOD system detects moving objects, a yellow frame will be displayed on the camera image.
- When the following is displayed:
 - Green **MOD** icon ②; the system is active.
 - Gray **MOD** icon ②; the system is not active.
 - No **MOD** icon; the system is off. The indicator will also be off if all of the warning systems are deactivated using the Settings menu.
- The **MOD** system will not operate if the liftgate is open.



Please see your Owner's Manual for important safety information, system limitations, and additional operating and feature information.

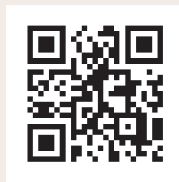


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