

Simulated image shown

WHAT YOU NEED TO KNOW

- Super Cruise is:
  - Not a self-driving system
  - Not a crash avoidance or warning system
  - Not a substitute for proper supervision of the driving task
- Super Cruise can only assist to maintain lane position, or steer to change lanes, when driving on compatible roads
- When you're using Super Cruise, you must still pay attention to the road and be ready to take control of the vehicle at any time
- You may need to respond to traffic events by steering, braking, or accelerating
- Never use a smartphone or other hand-held device when Super Cruise is active
- You still need to use your mirrors and look in your blind spots to stay aware of other vehicles entering the lane you're changing into
- Read all safety instructions and warnings in your Owner's Manual before using Super Cruise. This overview is not a replacement for the instructions in your Owner's Manual

F2: October 2026

SUPER CRUISE DRIVER ASSISTANCE TECHNOLOGY

If equipped, Super Cruise[1] is an available driver assistance technology that allows hands-free driving on compatible roads. While you're using the feature, it helps prompt you to pay close attention to the road so you're ready to take control. Read all safety instructions and warnings in your Owner's Manual before using Super Cruise.

IMPORTANT: Super Cruise is not a crash avoidance system. It is designed to help you stay in a single lane and works with Adaptive Cruise Control[2] to help you keep a driver-selected gap distance between you and the vehicle ahead. Super Cruise does not steer to avoid roadworks, objects in the road or other hazards.

DOES MY VEHICLE HAVE THIS FEATURE?

- If you see the Super Cruise button on your steering wheel, your vehicle is equipped with Super Cruise
- If you see a light bar on the top of your steering wheel, your vehicle has Super Cruise
- You must have an active service plan[3] on your account to use Super Cruise

HOW IT WORKS

With our available Super Cruise[1] hands-free driving technology, you can enjoy a more comfortable driver assistance experience.

On compatible roads, Super Cruise handles the steering, acceleration, and braking so you can let go of the wheel and enjoy the drive.

Read all safety instructions and warnings in your Owner's Manual before using Super Cruise.

WHAT HAPPENS WHEN YOU USE SUPER CRUISE?

When you're using Super Cruise, your vehicle will detect other vehicles travelling in the same direction as you. Then, it will accelerate or brake as needed to keep your vehicle at the right distance behind the vehicle ahead based on the Adaptive Cruise Control speed you set.

It can do this on the motorway or even in stop-and-go traffic, as long as you're on a compatible road and the other conditions are met.

The feature uses several advanced technologies to track your vehicle's location and other vehicles around you, including:

- Precision LiDAR map data
- Real-time cameras on your vehicle
- Radar sensors on your vehicle
- GPS data
- Adaptive Cruise Control

1 Always pay attention while driving and when using Super Cruise. Always use Super Cruise in accordance with local laws. Do not use a hand-held device. Requires an active service plan. Terms apply. Visit www.cadillaceurope.com for compatible roads and full details. **2** Safety or driver assistance features are no substitute for the driver's responsibility to operate the vehicle in a safe manner. The driver should remain attentive to traffic, surroundings and road conditions at all times. Visibility, weather and road conditions may affect feature performance. Read the vehicle Owner's Manual for more important feature limitations and information. **3** Connected services vary by vehicle model and require a working electrical system, mobile reception and GPS signal. Requires an active service plan. See www.cadillaceurope.com for details and limitations.

HANDS-ON STEERING ASSIST[4]

Available Hands-On Steering Assist is designed to help keep your vehicle centred in the lane while Adaptive Cruise Control[5] manages your desired speed and following distance from the vehicle ahead of you.

Hands-On Steering Assist is available on most roads with visible lane lines and provides hands-on driver assistance when Super Cruise hands-free compatible roads are unavailable.

With your hands on the wheel and your foot off the pedal, Hands-On Steering Assist can help you enjoy comfort and confidence when you drive.

You'll see this  in your driver display when this feature is enabled.

Hands-On Steering Assist only works if:

- Your seat belt is fastened
- You're on a road with painted lane lines
- Adaptive Cruise Control is engaged (you'll see this )
- Super Cruise is enabled
- Your hands are on the wheel
- The system detects you're paying attention to the road

The hands-on icon will turn green () when the feature is keeping your vehicle centred. Never let go of the steering wheel unless you see the Super Cruise light bar light up green. See your vehicle Owner's Manual for more information, for a detailed description and instructions on proper use of the feature.

AUTO SET SPEED

26MY vehicles have a feature that detects nearby speed limit signs and can adjust your Adaptive Cruise Control set speed to the newly detected speed limit.

- Your vehicle must have the available Traffic Sign Recognition[5] feature to use this feature
  - You have to enable Traffic Sign Recognition in the Settings menu under "Vehicle -> Speed Assist -> Traffic Sign Recognition"
- You have to enable Auto Set Speed in the Settings menu under "Vehicle -> Speed Assist -> Adaptive Cruise Speed from Signs"
- Auto Set Speed will automatically turn on when you enter Hands-On Steering Assist or Super Cruise

See the Adaptive Cruise Control section of your vehicle Owner's Manual for a detailed description and instructions on proper use of the feature

DRIVER ATTENTION SYSTEM

Super Cruise and Hands-On Steering Assist are designed to make sure you're paying attention to the road.

Both features use the camera mounted on your steering wheel column to track your head and eye movement so it can alert you if it detects you aren't paying close attention to the road. If it detects signs of distracted driving, it will alert you. Sensors will also monitor your hand placement on the wheel. The system will also prompt you to steer manually if needed.

When using Super Cruise and Hands-On Steering Assist, keep your attention on the road and be prepared to take control if necessary, even in the absence of prompts.

EXPANDED GOOGLE BUILT-IN[6] COMPATIBILITY

When you enter a destination with Google built-in, Google Maps will highlight Super Cruise-compatible roads and show how much of your trip can be driven hands-free.

As you drive, Google Maps will display where hands-free driving is available and when you're leaving a compatible road.

4 Always pay attention and keep your hands on the steering wheel and eyes on the road while driving and when using Hands-On Steering Assist. Do not use a hand-held device. Requires an active service plan or trial. Terms apply. Visit www.cadillaceurope.com for compatible roads and full details. **5** Safety or driver assistance features are no substitute for the driver's responsibility to operate the vehicle in a safe manner. The driver should remain attentive to traffic, surroundings and road conditions at all times. Visibility, weather and road conditions may affect feature performance. Read the vehicle Owner's Manual for more important feature limitations and information. **6** Google built-in services are subject to limitations and availability may vary by vehicle, infotainment system and location. Select service plan required. Certain Google Actions and functionality may require account linking. User terms and privacy statements apply. Google, Android Auto, Google Play and Google Maps are trademarks of Google LLC.

DRIVER DISPLAY MESSAGES

Super Cruise will tell you if it's not available or has to turn off based on road conditions, connection issues or other reasons.

Press and hold the Super Cruise button on the steering wheel to see messages about the system in your driver display.

- If the Super Cruise symbol does not show up, a message will explain why. You can also press the Super Cruise button to see a message about why the system is unavailable
- If Super Cruise ever turns off, press the Super Cruise button right away to see a message in your driver display with the reason why
- You may see a message that just says "Super Cruise Unavailable." This can happen when the system experiences an error or loses connection. The Super Cruise symbol will light up when it is available again

See your Owner's Manual for a detailed list of the messages you might see in the driver display and what to do if you see them.

WHEN CAN I USE SUPER CRUISE?

You can only use Super Cruise on compatible roads that have been mapped out by GM.

A few other conditions have to be right for Super Cruise to work:

- Your vehicle's cameras have to be able to detect lane lines
  - Weather conditions or dirt and mud can make it hard for the cameras to see lane lines
  - Make sure the Super Cruise cameras and radars are clean
  - Your Owner's Manual can tell you where they are on your vehicle in the "Driving and Operating" section under "Advanced Driver Assistance Systems"
- The GPS system must be available
- The system can be engaged at standstill and can function at speeds up to 130 km/h (or your local area's maximum speed limit, whichever is lower)

HOW TO TURN SUPER CRUISE ON

1. DO THIS FIRST

Make sure Adaptive Cruise Control (ACC) is enabled. You'll see one of two icons: a white illuminated Adaptive Cruise Control icon or a green illuminated icon with the set speed limit. If you don't see either of these, press the Adaptive Cruise Control button on your steering wheel.

2. PRESS SUPER CRUISE BUTTON

Whenever your vehicle is on, you can press the Super Cruise button to get your vehicle ready to enter Super Cruise when the system is ready.

The driver display will show the icon for Hands-On Steering Assist or the icon for hands-free functionality when on a Super Cruise-compatible road.

You can turn Adaptive Cruise Control and Super Cruise on even when you're in Park.

3. SET DESIRED DRIVER ASSISTANCE SPEED

Using the Res+/Set- buttons, set the desired vehicle speed for the driver assist features.

4. DRIVER ASSISTANCE AUTO ENGAGE

Auto Engage can automatically transition you from Adaptive Cruise Control to Hands-On Steering Assist to Super Cruise hands-free driving based on road compatibility.

This can help you take advantage of the highest level of driver assistance technology available to make your daily drives easier.

- Adaptive Cruise Control: When ACC is set, the icon will light up green in the instrument cluster
- Hands-On Steering Assist: When the vehicle is centred in the lane, the hands-on icon will turn green, the vehicle will begin lane centring and you must keep your hands on the steering wheel
- When the vehicle is centred in the lane and the system detects you are paying attention to the road, the hands-free icon will turn green and the steering wheel light bar will turn green. This lets you know you may take your hands off the steering wheel

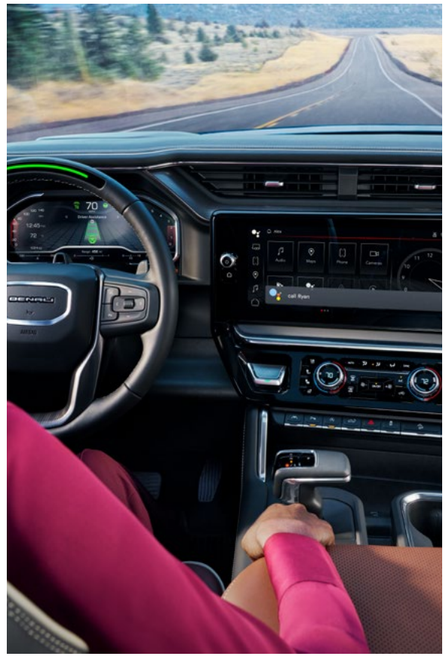
HOW TO TURN SUPER CRUISE AND HANDS-ON STEERING ASSIST OFF (DO ANY OF THESE)

1. At any time, if you take manual control of steering while Super Cruise or Hands-On Steering Assist is active, it will override the features
2. Press the brake pedal
3. On an EV, pull the Regen on Demand[7] paddle towards you
4. Press the Super Cruise button again
5. Press the Adaptive Cruise Control On/Off or Cancel

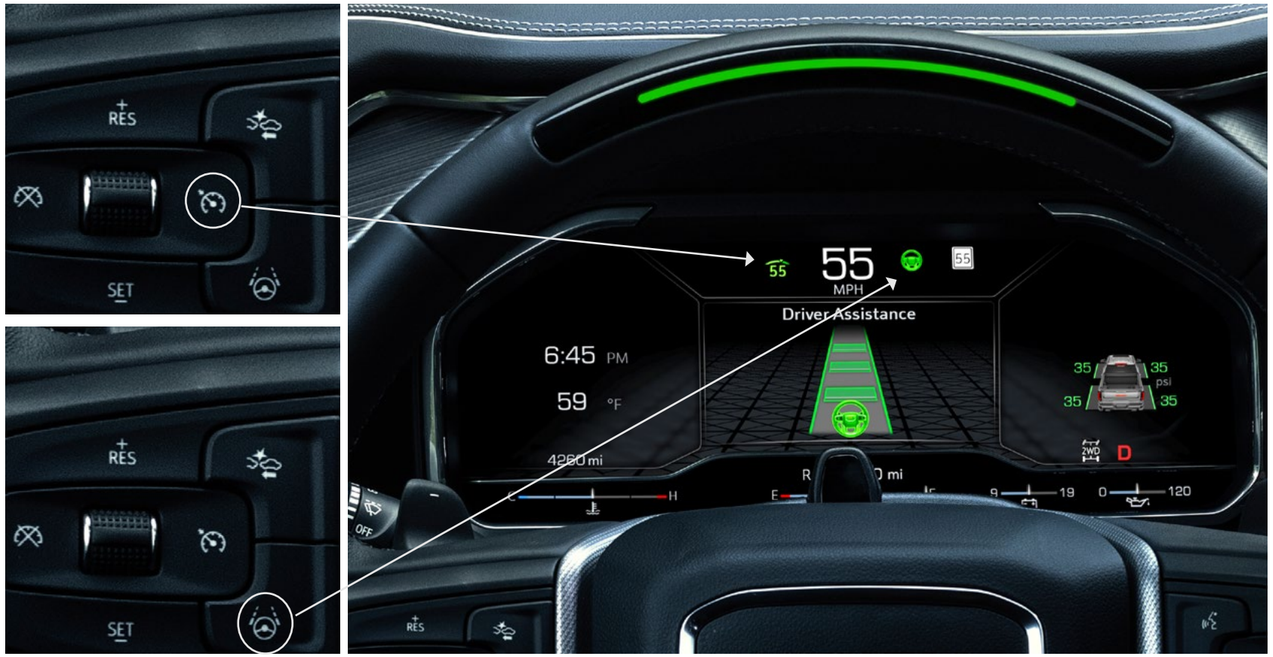
CHANGING LANES WITH SUPER CRUISE

Super Cruise allows for Indicator-Activated Lane Changes. Indicator-Activated Lane Changes are only available in Super Cruise hands-free functionality.

2025 U.S. model GMC Yukon shown with optional equipment.



2026 U.S. model GMC Sierra LD shown with optional equipment.



HOW TO USE SUPER CRUISE LANE CHANGES

- Ensure the adjacent lane is clear
- Activate the indicator in the direction you wish to move
- The system will steer the vehicle to perform the lane change
- To cancel, return the indicator lever to neutral or steer manually
- Stay alert and pay attention to the surrounding environment before and during the lane change. Make sure the lane next to you is clear and conditions are safe
- This feature uses radar sensors placed around the vehicle, including on its rear bumper. If you have a bike rack or other object attached to the rear of your vehicle, you may not be able to use Indicator-Activated Lane Change

LANE CHANGE SETTINGS

- Customise in the infotainment system under “Super Cruise Lane Change” options

WHAT HAPPENS WHEN YOU REQUEST A LANE CHANGE

- When you move your indicator in the direction of the lane you want to change to, Super Cruise will start looking for an opening
- Even if you don’t fully pull the indicator, it will start looking, so make sure you want to make a lane change and that it’s safe to do so before moving the indicator
- Super Cruise is designed to give other drivers enough time to see your signal
- You’ll see messages in your driver display letting you know Super Cruise is looking for an opening, when it’s ready to change lanes and when the lane change is done
- Then, you can unlatch the indicator if you pulled it all the way

7 Feature may be limited when the battery temperatures are extremely cold or hot or when battery is near full charge. See Owner’s Manual for details.



2025 U.S. model Buick Enclave shown with optional equipment.

THINGS TO REMEMBER ABOUT SUPER CRUISE LANE CHANGES

- You can cancel a lane change by taking over steering
  - Pulling the indicator can cancel an Indicator-Activated Lane Change, but only early in the manoeuvre
- Super Cruise won't change lanes if the Lane Change Alert with Side Blind Spot Alert system detects a vehicle in your blind spot. You'll see the warning icons in your outside rearview mirrors when this happens
- If Super Cruise detects you aren't paying attention and is asking you to take control, it won't make a lane change for you
- If Super Cruise can't detect lane lines any more or a vehicle enters the lane you're merging into, it will ask you to retake control of the vehicle
- If Super Cruise doesn't detect a lane opening after a certain amount of time, it will cancel the manoeuvre. You'll see a driver display message confirming it

TOWING A TRAILER WITH SUPER CRUISE[8]

- On some vehicles equipped for towing trailers, Super Cruise can recognise you're pulling a trailer and will adjust the way it controls the vehicle to account for the trailer
- You can't use Super Cruise lane changing features when you're towing a trailer

8 Indicator-Activated Lane Change not available while towing a trailer. Always pay attention while driving and when using Super Cruise. Always use Super Cruise in accordance with local laws. Do not use a hand-held device. Requires an active service plan or trial. Terms apply. Visit www.cadillaceurope.com for compatible roads and full details.

STEERING WHEEL LIGHT BAR INDICATORS

The steering wheel light bar helps you quickly understand when Super Cruise is automatically steering.

If you don't see a light at the top of your steering wheel, that means Super Cruise is off. You have to steer the vehicle (or remain attentive if Hands-On Steering Assist is active).

When Super Cruise is on, you'll see a light on top of the steering wheel letting you know if the system is working or needs you to take over. The Super Cruise icon ( ) will light up the same colour.

LIGHT BAR AND ICON COLOUR	WHAT IT MEANS	WHAT YOU NEED TO DO
 Solid green bar and green icon	Super Cruise is active and automatically steering	You can take your hands off the wheel
 Flashing green bar and solid green icon (Alert 1)	Super Cruise has detected you may not be paying attention	Pay attention to the road
 Flashing red bar, solid red icon and Safety Alert Seat pulses or audible alert (Alert 2)	Super Cruise cannot operate properly under current conditions	You need to take control of the steering immediately. The vehicle will begin to coast until you take over control of the steering. Super Cruise must be re-engaged to use the system again
 Flashing red bar, solid red icon and Safety Alert Seat pulses or audible alert and voice prompt (Alert 3)	Super Cruise is experiencing a system failure or is outside of its operating boundaries	You need to take control of the steering immediately. A voice prompt will tell you to take over control of the steering. If you do not take control of the steering, the vehicle will steer and brake gradually to a stop in its current lane. Super Cruise will not be available until you turn your vehicle off and cycle it on again
 Flashing red bar, solid red icon (no Safety Alert Seat pulses or audible alerts)	Super Cruise is approaching the end of its supported domain	You need to take control of the steering immediately

HANDS-ON STEERING ASSIST DRIVER DISPLAY INDICATORS

DRIVER DISPLAY ICON	WHAT IT MEANS	WHAT YOU NEED TO DO
	Hands-On Steering assist is actively providing lane centring assistance	Continue to enjoy lane centring assistance
Flashing	Hands-On Steering Assist has detected you may have taken your hands off the wheel	Keep your hands on the wheel
	Hands-On Steering Assist needs you to take control of steering	Retake manual control of steering immediately
Flashing	Hands-On Steering Assist has detected you are not paying attention, is experiencing a system failure or is outside of its operating boundaries	Retake manual control of steering immediately

USE SUPER CRUISE AND HANDS-ON STEERING ASSIST RESPONSIBLY

Super Cruise and Hands-On Steering Assist are driver assistance technologies. Your complete attention is always required while driving.

Do not use a hand-held device while driving, including when Super Cruise is on.

Remember the system is designed, under certain conditions, to allow you to drive hands-free in your current Super Cruise-compatible lane. Hands-On Steering Assist is designed, under certain conditions, to help keep your vehicle centred in the lane while Adaptive Cruise Control manages your desired speed and following distance from the vehicle ahead of you while you keep your hands on the wheel.

You need to take control of the steering in the following situations when using Super Cruise:

- When encountering traffic situations or objects
- When merging into traffic
- When exiting the motorway
- When making a turn or stop for crossing traffic or a traffic light or other traffic control device

Super Cruise does not steer to avoid roadworks, objects in the road or other hazards.

Consult your Owner's Manual for more information on when you should not use Super Cruise.

Super Cruise and Hands-On Steering Assist will not detect if you are drowsy. You should always be ready to take action and take over steering or apply the brakes.

Super Cruise and Hands-On Steering Assist will not detect if you are drowsy. You should always be ready to take action and take over steering or apply the brakes.

Some local laws may not permit hands-free driving. In these locations, you may still use Super Cruise by lightly holding the steering wheel at all times. You should always be aware of the rules on hands-free driving in your area.

Super Cruise can only function when your vehicle is going over 0 km/h and below 130 km/h (or your local area's maximum speed limit, whichever is lower).

Super Cruise is only available on motorways that have limited crossings. On some vehicles, you may need to see your Dealership for map updates or to enable functionality on additional roads.

Under certain conditions, such as when approaching a junction, Super Cruise uses the high-precision map to alert you to take control of the steering. It is important that you stay engaged and vigilant at all times while driving.



2025 U.S. model GMC Acadia shown with optional equipment.

SUPER CRUISE SERVICE PLAN

Super Cruise requires an eligible service plan to enable the feature's unique functionality, including automatic map updates and precise positioning within the vehicle's lane.

After the initial Super Cruise connectivity included with your vehicle ends, you can purchase a stand-alone plan to continue enabling the functionality. For detailed plans and pricing information, see www.cadillaceurope.com.

SUPER CRUISE, HANDS-ON STEERING ASSIST AND DATA PROTECTION

When you use Super Cruise and Hands-On Steering Assist, vehicle data, precise geolocation and driver behaviour data is collected and processed. GM will process this data in the US back office to provide the Super Cruise service, to comply with regulatory reporting requirements, to analyse issues and to improve the safety and performance of the Super Cruise service. While not the primary purpose of the data processing, it could result in usage by GM for the establishment, exercise or defence of legal claims, and/or for legally compelled disclosure to law enforcement or other third parties (Art. 6 para. 1 lit. (c) GDPR). GM retains this data for three years unless a longer retention period is permitted under applicable law. If you do not agree with this data processing, do not use Super Cruise. You can also terminate connected services by sending an email to privacy.europe@gm.com. See GM Europe Privacy Statement for further details on the data processing and on your privacy rights.

Will Super Cruise detect if I'm drowsy?

No. The system can't detect if you are drowsy or focused on safe driving.

If there's an obstruction on the road, will Super Cruise or Hands-On Steering Assist steer around it?

No. Super Cruise can't steer to avoid any objects (including vehicles, animals, pedestrians, cyclists, potholes, debris, roadwork barriers or cones). It is not a crash avoidance system. It is designed to help you stay in a single lane and works with Adaptive Cruise Control to help you keep a driver-selected gap distance between you and the vehicle ahead. Hands-On Steering Assist is designed, under certain conditions, to help keep your vehicle centred in the lane while Adaptive Cruise Control manages your desired speed and following distance from the vehicle ahead of you while you keep your hands on the wheel.

Does the Super Cruise system turn my vehicle into an autonomous vehicle?

No. Super Cruise can't drive the vehicle or replace your responsibility to be attentive and ready to take control at any time. Even when Super Cruise is engaged, you must remain attentive and act as a supervisor for the system.

Are there any cameras or sensors I need to keep clean for Super Cruise and Hands-On Steering Assist to work?

Yes. There is a forward-facing camera and radar sensors on all sides of the vehicle that need to be clean for Super Cruise and Hands-On Steering Assist to work. Your Owner's Manual can tell you where they are on your vehicle in the "Driving and Operating" section under "Advanced Driver Assistance Systems".

When I purchase a Super Cruise-equipped vehicle, how long until I have to pay for a subscription?

All Super Cruise-equipped vehicles come with 3 years of connected services, including Super Cruise.

Do I need a paid plan to use Super Cruise and Hands-On Steering Assist?

Yes. The initial Super Cruise service included with the purchase of your vehicle will end and you'll need to purchase a plan to enable both features, including automatic map updates and precise positioning within the vehicle's lane.

If the vehicle is sold, does the initial Super Cruise service included with the purchase of the vehicle transfer to the second owner?

Yes. The initial Super Cruise service included with the purchase of your vehicle is transferable to the vehicle's second owner if the plan has not expired.

Why isn't Super Cruise recognising that I've taken back control of the steering?

To make sure the system knows you've taken control of steering, firmly grasp both the front and back of the steering wheel in two of the locations shown in this image.

