

CADILLAC

LYRIQ QUICK GUIDE



CADILLAC

GET READY TO DRIVE
ADJUST YOUR SEATS & MIRRORS

QUICK START

REAR CAMERA MIRROR

Available Rear Camera Mirror uses a camera to provide a wide and less obstructed view behind the vehicle while you're driving. You can switch between the camera view and a traditional rearview mirror.



HOW TO USE REAR CAMERA MIRROR

Adjust the traditional rearview mirror before switching to the Rear Camera Mirror.

Switch between Rear Camera Mirror and the traditional rearview mirror by pulling or pushing the tab under the mirror (1).

Press the left (2) button to switch between adjusting the brightness, tilt or zoom.

Press the center (3) or right (4) buttons once or multiple times to make the desired adjustment.

HOW TO WASH THE REAR CAMERA MIRROR LENS

Behind the steering wheel on the left side, rotate the windshield wiper stalk's inner dial (under the REAR camera icon) from OFF to the wash icon.

Note

The Rear Camera Mirror is only activated when the vehicle is on. If the vehicle is off, you will see the traditional rearview mirror regardless of how the tab (1) is toggled.

HOW TO USE

LYRIQ MEMORY SEATS

Available memory seats allow two drivers to save their preferred seat positions.



HOW TO SET MEMORY SEAT POSITIONS

- 1 Locate the seat controls on the driver door.
- 2 Adjust the seat, steering wheel and mirrors.
- 3 Press and release the SET button, then immediately press and hold the 1, 2 or rectangle with arrow (EXIT) button until two beeps sound (if beeps don't sound, the settings were not saved and you need to try again).

HOW TO RECALL SEAT POSITIONS

- 1 Press and hold the 1, 2 or EXIT button until the desired position is recalled (if the button is released before adjustments are complete, the movement will stop).
- 2 In the Settings app, go to "Vehicle" and then "Seating Position" to turn on Seat Entry or Exit Memory, adjusting the seat automatically.
- 3 Interrupt automatic memory seat recall by pressing the SET, 1, 2 or EXIT button.

Note

Based on your settings for automatic seat recall, 1 may be tied to key fob 1, and 2 tied to key fob 2, but EXIT will apply to both key fobs.

HOW TO USE

FRONT SEAT POWER LUMBAR ADJUSTMENT

Available Front Seat Power Lumbar Adjustment helps put front seat occupants in a position that supports correct posture. Learn the benefits of lumbar support and how to operate the power lumbar adjustment, if equipped.

BENEFITS OF

LUMBAR SUPPORT WHEN SEATED

Front Seat Power Lumbar Adjustment is designed to help achieve correct posture when driving, which may improve comfort by:

- Supporting the natural curve of the spine
- Helping to decrease any driver fatigue caused by incorrect posture
- Allowing for better head motion

OPERATING THE

FRONT SEAT POWER LUMBAR ADJUSTMENT WITH YOUR SCREEN AS A VISUAL GUIDE

- 1 The ignition must be set to On/Run or ACCESSORY in order to see the adjustment options on the infotainment screen.
- 2 Locate the round selection control on the outboard side of the seat or, on some vehicles, on the door panel.
- 3 Turn the round selection control (on some vehicles, the inner up/down paddle of the switch) to view the Seating Control Display on the centerstack screen - the adjustment options are illustrated for added clarity.
- 4 The round selection control modifies the lumbar level; adjust it until the lumbar in the seat is enough to support the natural curve of the lower back and spine.

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GET READY TO DRIVE
CONNECT YOUR PHONE

HOW TO CONNECT

BLUETOOTH
& GOOGLE
BUILT-IN WITH
YOUR MOBILE
PHONE TO
THE LYRIQ



BLUETOOTH

- 1** Go to Homescreen
- 2** Select «Phone»
- 3** Select «Manage Phones»
- 4** Select [+] to add a new device on the very left (There is a limit on the number of connected devices, if you can't add yours, you can simply delete an existing device. To do this, select «Options» and «Forget Phone»)
- 5** Take your phone and follow the steps shown on the screen
- 6** Make sure you get the same code displayed on both (vehicle & phone)
- 7** Select «Pair» on both (vehicle & phone)
- 8** You are now connected with the LYRIQ

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GETTING IN & OUT OF THE CAR
DOOR HANDLES

QUICK START

POWER- PRESENTING DOORS

Simulated vehicle shown. Actual production
model will vary.



ASSISTED OPENING DOORS

As you approach the vehicle with the key, the concealed door handles extend for easy access. However, to unlock and open the door, you must grasp and gently pull the handle. For the passenger door, a double click on the unlock button is required. The handles retract automatically when you close or move away from the vehicle.

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GET READY TO DRIVE
CONTROLS APP

QUICK START

CONTROLS APP



TAP THE CONTROLS APP TO
ACCESS FEATURES SUCH AS:

Glove box release

Quick access button on the home page of this app.

Locks

Quick access button for Power Window Lockout on the home page of this app. Change other lock and liftgate settings, including child safety locks, through the DOORS & WINDOWS tile.

Headlamps

Quick access button for Auto High Beams on the home page of this app. Change other light settings through the LIGHTS tile.

Interior dome light

Quick access button on the home page of this app. If on when closing this app, an icon will be added to the app tray for easy turn off.

One-Pedal Driving

Enable and adjust the sensitivity of One-Pedal Driving through the DRIVE & PARK tile.

CADILLAC

USE THE INFOTAINMENT
GOOGLE BUILT-IN & NAVIGATION

GET STARTED WITH

GOOGLE
BUILT-IN



1

Go to Homescreen

2

Select «Play Store»

3

Select «Sign in» (you must already have a Google account, otherwise you will need first to create a new account on your phone)

4

Open your phone's camera and scan the QR code displayed on the car's screen or select "use another option"

5

Follow the steps on your phone to sign in to Google

6

Select «Yes, sign in»

7

Done, you are now connected to Google Built-In!

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CHARGE

HOW TO PLAN YOUR ROUTES
& CHARGE AT PUBLIC STATIONS

QUICK START

HOW TO CHARGE YOUR VEHICLE

Connecting your LYRIQ to a Level 1, Level 2 or DC Fast Charger[†] is a quick and easy process. The LYRIQ is engineered to charge with stations using the SAE J1772 connector for Level 1 and Level 2 charging, and the SAE Combined Charging System (CCS) for DC Fast Charging.



CHARGE

First, locate a public charging station (see “EV Charging Levels and Finding a Charging Station” Quick Start Guide) or your vehicle’s home charging equipment. You can use Cadillac Charge, in-vehicle Maps app or in-vehicle Google Assistant to search for a public charging station.

- 1 With your vehicle in PARK, locate the charge port door on the outside of the vehicle, located on the driver’s side below the outside rearview mirror.
- 2 Open the motorized charge port door by pressing on the Cadillac emblem located on the upper right corner of the door. The door will open and a ring light around the charging receptacle will illuminate.
- 3 If DC Fast Charging, remove the DC Fast Charging dust cover on the lower portion of the vehicle’s charging receptacle.
- 4 Plug the charging station’s connector into the vehicle’s charging receptacle.
- 5 Follow the steps on the charging station to start charging.
- 6 The connector will be locked and cannot be disconnected while charging is active.

- 7 The Charging Status Indicator will flash green when charging begins, and you may hear your horn chirp (unless disabled in your vehicle settings). The Charging Status Indicator light color and pattern provide information about the status of charging.
- 8 Charging will continue until you stop the process or until the vehicle reaches the target charge level.
- 9 When charging is complete, press the button on the key fob to release the charging cable, disconnect the charging station’s connector from the vehicle’s charging receptacle.

Close the motorized charge port door by pressing on the rectangular button in the upper right corner of the charge port. If you forget to close the charge port door, shifting your LYRIQ into DRIVE or REVERSE will cause the door to close automatically.

Note

While your vehicle is plugged in, you can check the “peek-in” screen on the Driver Display for a quick look at the current state of charge and estimated time to reach target charge level. This information is also available in the myCadillac mobile app if you want to check it remotely.

CADILLAC

DRIVE
USE ADAPTIVE CRUISE CONTROL INCL.
TRAFFIC SIGN RECOGNITION

ABOUT

ADAPTIVE CRUISE CONTROL



WHAT YOU NEED TO KNOW ABOUT ADAPTIVE CRUISE CONTROL

Adaptive Cruise Control uses a forward-looking camera, or a combination of a forward-looking camera and radar technology (depending on your vehicle), to monitor vehicles ahead of you. This feature helps you follow a vehicle at a distance that you select (Far, Medium, or Near) as you steer. This helps reduce the need for you to frequently brake and accelerate.

If the system doesn't detect a vehicle ahead, Adaptive Cruise Control works just like cruise control and maintains your selected cruise speed. When the system detects a vehicle ahead of you in your lane, it will automatically slow down or speed up your vehicle to maintain your selected following gap.

Just like cruise control, Adaptive Cruise Control uses the cruise control ON/OFF, CANCEL, SET and RESUME buttons on the steering wheel.

ADAPTIVE CRUISE CONTROL OVERRIDE

If you press the accelerator pedal while the system is in use, automatic braking won't occur. You'll get a message in the cluster display, or the green ADAPTIVE CRUISE CONTROL icon will turn blue, indicating that Adaptive Cruise Control automatic braking is temporarily disabled until you release the accelerator pedal.

ADAPTIVE CRUISE CONTROL CAN FOLLOW A VEHICLE TO A STOP

Adaptive Cruise Control can follow a vehicle ahead to a stop. When the vehicle ahead starts moving again, you should check that it's safe to proceed and then either press the accelerator pedal or RESUME button to continue driving. For very brief stops, Adaptive Cruise Control will automatically resume and follow the vehicle ahead.

Adaptive Cruise Control has limited braking capability, so if the vehicle you're following stops too suddenly, you'll get an alert to take action by quickly applying the brakes yourself.

The LYRIQ is equipped with a Driver Attention System (DAS) on the steering column. Adaptive Cruise Control may automatically resume and follow the vehicle ahead for longer stops if the system detects that you're paying attention to the road.

Check your Owner's Manual to learn more about how Adaptive Cruise Control works on your vehicle at low speeds.

DRIVE

USE ADAPTIVE CRUISE CONTROL INCL.
TRAFFIC SIGN RECOGNITION

ABOUT

ADAPTIVE CRUISE CONTROL

TRAILERING WITH ADAPTIVE CRUISE CONTROL

If equipped, Adaptive Cruise Control may be used when towing an attached trailer that is electrically connected and within GM-approved allowable size and weight limits.

When you turn on Adaptive Cruise Control while trailering and change the gap settings, an icon will appear in your Driver Information Center (DIC) next to your gap setting display that indicates you have trailering functionality for Adaptive Cruise Control equipped.

When towing a trailer, Adaptive Cruise Control driving characteristics such as following gap, acceleration rates and braking rates may be modified to provide a better towing experience.

When towing a trailer with Adaptive Cruise Control, it is important to properly set the Trailer Gain. Check your Owner's Manual for more information on setting Trailer Gain.

It is recommended you select Tow/Haul mode when driving down steep hills or mountain grades, or when hauling heavy loads.

If you turn on Adaptive Cruise Control and do not see the trailering icon in the DIC when you try to change your gap settings, your vehicle is not properly equipped to use Adaptive Cruise Control while trailering. You should not use Adaptive Cruise Control while trailering if this is the case.

Adaptive Cruise Control should not be used while towing a trailer with an aftermarket trailer brake controller. Aftermarket trailer brake controllers may not function properly with the Adaptive Cruise Control system.

You should read your Owner's Manual to learn more about the limitations of the system.

SAFETY CONSIDERATION WHEN USING ADAPTIVE CRUISE CONTROL

The system can only brake so much. Your complete attention is always required while driving.

Adaptive Cruise Control does not steer your vehicle. You must always be in control of vehicle steering.

The system may not react to parked, stopped or slow-moving vehicles. You should always be ready to take action and apply the brakes.

Don't use the system on winding or hilly roads, on freeway exit or entrance ramps, or when trailering (if your vehicle isn't equipped with Adaptive Cruise Control with trailering). In these driving conditions, the system may not detect the vehicle ahead.

The system can't detect traffic lights or traffic signs, so you still need to brake when necessary at intersections and lights.

Avoid using Adaptive Cruise Control when the rear of the vehicle or trunk is heavily loaded. See your Vehicle Load Limits and Owner's Manual for more information.

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's Owner's Manual for more important feature limitations and information.