

Using Lincoln ActiveGlide



Your refined 2022 Lincoln Navigator® large luxury utility SUV is the first Lincoln to offer the convenience of ActiveGlide™(1) hands-free highway driver-assist technology. This exciting technology covers more than 130,000 prequalified miles of North American roads. This guide identifies the few necessary activations and steps you need to take to fully enjoy hands-free highway driving using ActiveGlide.

Optimizing ActiveGlide

ActiveGlide functionality relies on a driver-facing camera to monitor the driver's eyes. The camera is located on top of the steering column, just behind the steering wheel. Be sure you are aware of the camera location. Remember, when you can see the entire camera, it ensures that the camera can see your eyes. Depending upon your seating position, the steering wheel angle and your height, the camera may not have an optimal view of your eyes, which could lead to "Watch the Road" warnings. If warnings occur, a few simple adjustments can be made while using ActiveGlide, including:

- Raising the seat height
- Adjusting the steering wheel angle
- Removing facial coverings or certain sunglasses
- Centering yourself in the seat



Driver-Facing Camera

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Activation and Set-Up

For ActiveGlide to work, first, the Lincoln Connect™⁽²⁾ modem needs to be authorized through the Lincoln Way™⁽³⁾ App.

Next, on the SYNC® 4⁽⁴⁾ display, tap **Features > Driver Assistance > Cruise Control** and verify that **Lane Centering with Hands-Free** is turned **ON**.

ActiveGlide on the Road

When the vehicle has entered a section of prequalified divided highway, known as a “Hands-Free Blue Zone,” and can detect both lane markings, ActiveGlide enters one of two driving modes:

- **Lane Centering Mode** — available Adaptive Cruise Control with Stop-and-Go and Lane Centering that works on most roads with lane lines and can help keep the vehicle centered in the lane. You keep your hands on the wheel and eyes on the road
- **Hands-Free Mode** — works on certain limited-access highways (pre-mapped and validated areas), which allows you to drive with your hands off the steering wheel as long as you pay attention to the road ahead

When Hands-Free Mode is available and all of the conditions are met, a pop-up will appear in the instrument cluster that ActiveGlide can be used.

To activate, turn **ON** the Cruise Control, located inside the steering wheel. Next, the cluster will show a prompt that informs you that ActiveGlide is **ON**, followed by a blue steering wheel icon that indicates Hands-Free Mode is activated.

From there, you can simply take your hands off the wheel and feet off the pedals while keeping your eyes on the road. ActiveGlide will accelerate, brake and steer the vehicle for you.



To deactivate the system, simply tap the brake or press the Cancel or Cruise Control button.

You must keep your eyes on the road when Lane Centering Mode or Hands-Free Mode is active. Otherwise,

text and/or audible warnings to “Watch the Road” will be given by the system. If no action is taken, ActiveGlide cancels and a “Resume Control” prompt will pop up as the vehicle starts slowing down but maintains steering control. You will then need to operate the accelerator and steering. If you do not respond, the vehicle will gradually slow down to a coasting speed. It will come to a full stop if lane lines disappear. If “slow down” occurs twice in the cycle, ActiveGlide will lock you out of the feature until the next time the vehicle is restarted.

For more information about all things ActiveGlide, visit your Owner’s Manual or Lincoln.com.

- (1) Driver-assist features are supplemental and do not replace the driver’s attention, judgment and need to control the vehicle. Lincoln ActiveGlide is a hands-free highway driving feature. Only remove hands from the steering wheel when in a Hands-Free Blue Zone. Always watch the road and be prepared to resume control of the vehicle. It does not replace safe driving. See Owner’s Manual for details and limitations. Requires purchased 3-year connected service plan with regular map updates, Lincoln Way App, and modem activation.
- (2) Lincoln Connect, the Lincoln Way App and complimentary Connected Service are required for remote features (see Lincoln Way Terms for details). Connected service and features depend on compatible AT&T network availability. Evolving technology/cellular networks/vehicle capability may limit functionality and prevent operation of connected features. Connected service excludes Wi-Fi hotspot.
- (3) Lincoln Way App, compatible with select smartphone platforms, is available via a download. Message and data rates may apply.
- (4) Don’t drive while distracted or while using handheld devices. Use voice-operated systems when possible. Some features may be locked out while the vehicle is in gear. Not all features are compatible with all phones.

