ELECTRONIC SHIFTER QUICK REFERENCE INFORMATION TO ENGAGE PARK (P)

ALWAYS VERIFY YOUR VEHICLE IS IN PARK!

The transmission gears (PRNDL and S if so equipped) are displayed in two locations:

- 1. Electronic Vehicle Information Center (EVIC).
- 2. Illuminated on the shift lever.

Please look for the "P" in two locations to successfully ensure your vehicle is in PARK.

The electronic shift lever in this vehicle does not slide like a conventional shifter. Instead, the shift lever is spring-loaded and moves forward or rearward, always returning to the center position after the desired gear is selected.

The following indicators should be used to ensure that you have engaged the transmission into the PARK position:

• When shifting into PARK, depress the brake pedal and then press the lock button on the shift lever and push the lever all the way



APPLY THE PARKING BRAKE:



EVIC

2052mi

Press Brake and

Push Button to Shift

into Gear

PARK

SHIFT LEVER

Transmission

Shift Lever

PAR

Lock Button

74°

As an added precaution, shift the transmission into PARK and then apply the parking brake. Before leaving the vehicle, make sure that the parking brake is fully applied and the EVIC and shift lever indicates the PARK (P) position.

The foot-operated parking brake is located below the lower left corner of the Instrument Panel. To apply the parking brake, firmly push the parking brake pedal fully. To release the parking brake, press the parking brake pedal a second time and let your foot up as you feel the brake disengage.

WARNING

- Never use the PARK position as a substitute for the parking brake. Always apply the parking brake fully when parked to guard against vehicle movement and possible injury or damage.
- Your vehicle could move and injure you and others if it is not in PARK.
- Unintended movement of a vehicle could injure those in or near the vehicle. As with all vehicles, you should never exit while the engine is running. Before exiting a vehicle, always apply the parking brake, shift the transmission into PARK, turn the engine OFF, and remove the key fob. When the ignition is in the OFF mode, the transmission is locked in PARK, securing the vehicle against unwanted movement.
- When shifting into PARK and if the vehicle speed is above 1.2 mph, the vehicle will shift into Neutral and the EVIC message "Vehicle Speed Is Too High to Shift" will display. The vehicle will remain in Neutral. The EVIC and Shift Lever will display N for Neutral. To get into PARK, the shift attempt must be repeated when the vehicle speed is below 1.2mph.

ALWAYS DO A VISUAL CHECK that your vehicle is in PARK by looking for the "P" in the EVIC and on the shift lever.

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E-Shifter

LD/LX-726-AA

Please place this Visor Tips Card in a visible location, ideally on your visor.

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Tips Card

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