



2020 Chevrolet Bolt shown with optional equipment.

# ELECTRONIC PRECISION SHIFT FOR CHEVROLET



## A Convenient Shift in the Way to Change Gears

Electronic Precision Shift allows you to shift gears electronically, rather than using a traditional shifter with a mechanical connection. If equipped, the execution of this system varies by model.

### WHAT YOU NEED TO KNOW

- Electronic Precision Shift replaces a traditional gearshift with an electronic button or lever for easy shifting
- If you forget to shift to PARK before turning off your engine, Electronic Precision Shift will automatically shift to PARK unless you turn the vehicle off in NEUTRAL
- To use an automatic car wash with a vehicle that has Electronic Precision Shift, you must brake, open the driver door and shift to NEUTRAL

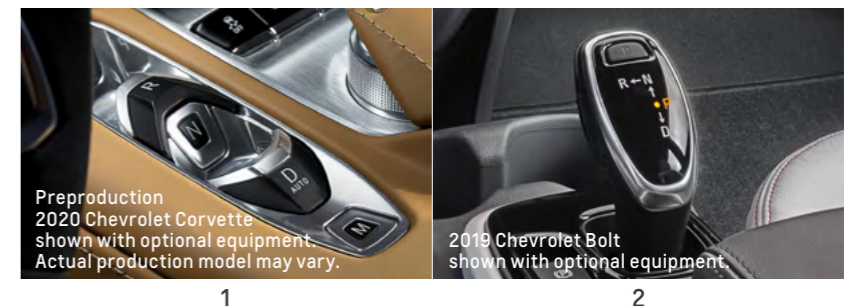
### DOES MY VEHICLE HAVE THIS FEATURE?

- If your vehicle has either a push/pull button labeled with gears or a shift lever with a side button in the center console, you have Electronic Precision Shift

### HOW IT WORKS

Vehicles may be equipped with one of two Electronic Precision Shift systems:

1. A push-/pull-button shift system located on the center console or near the infotainment screen (depending on your model)
2. A shift lever (joystick style) located on the center console



### Electronic Precision Shift with Push/Pull Buttons

With this version of Electronic Precision Shift, you must push or pull buttons located on the center console or near the infotainment screen, depending on your model, in order to shift gears.

- To shift into PARK or NEUTRAL, press the “P” or “N” button
  - If you try to shift into PARK while your vehicle is in motion, Electronic Precision Shift will prevent this from happening. You have to press the “P” button again when your vehicle has slowed to a stop. To shift from PARK to NEUTRAL, apply the brake pedal and press and hold the “N” button for one to two seconds. The indicator light should show “N.” If it does not, select NEUTRAL again
- To shift into DRIVE or REVERSE, pull the “D” or “R” switch
  - You have to press and hold the brake pedal to shift from PARK to REVERSE, NEUTRAL or DRIVE, just as if you were using a mechanical shifter
- Toggle between DRIVE and MANUAL or LOW (depending on your model):
  - While in DRIVE, press the “M” or “L” button to engage MANUAL or LOW
  - If the vehicle is equipped with MANUAL, manual operation can be toggled on and off by pressing the “M” button. To shift gears while in MANUAL, use the paddle shifters on the steering wheel
  - To shift from DRIVE to LOW, press the “L” button. Use the + and - buttons to shift gears while in LOW. To shift back to DRIVE, press the “D” button

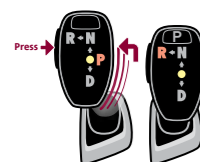
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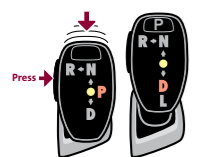


### Electronic Precision Shift with a Shift Lever

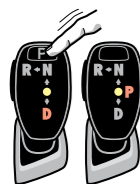
The console-mounted shift lever has a dedicated PARK (“P”) button at the top of the lever and a SHIFT LOCK RELEASE button on the left side of the lever. You must press the SHIFT LOCK RELEASE button to shift gears.



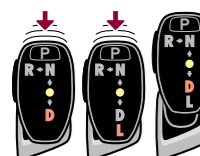
**Shift from PARK to REVERSE:** With foot on the brake pedal, press and hold side interlock button. Push shifter forward, then left toward “R”



**Shift from PARK to DRIVE:** With foot on the brake pedal, press and hold side interlock button. Pull shifter rearward toward “D”



**Shift into PARK:** Press brake pedal; come to a complete stop. Press the “P” button



**Toggle between DRIVE and LOW:** While in DRIVE, pull shifter rearward to shift to “L”. This engages one-pedal driving. Pull shifter rearward again to return to “D”

The Driver Information Center (DIC) will give you feedback if you try to shift incorrectly by displaying a message such as “Reduce Speed for Requested Shift” or “Conditions Not Correct for Shift.”

### Car Wash Procedure

There are specific procedures you must follow when using an automatic car wash while the vehicle is in NEUTRAL (“N”), whether exiting the vehicle or remaining in the vehicle.

Before entering the car wash, refer to your Owner’s Manual to ensure your vehicle is capable of using an automatic car wash.

If the engine needs to be shut off during the car wash, refer to your Owner’s Manual for instruction.

### When exiting the vehicle during the car wash:

If you open the door to exit the vehicle in a car wash AFTER engaging NEUTRAL, PARK may automatically engage. Open the door before selecting NEUTRAL.

- With the engine running, place your foot on the brake pedal and open the door
- While your door is open and brake pedal is pressed, put the vehicle in NEUTRAL by either pressing the “N” button or by moving the shift lever to “N” and holding it for approximately one to two seconds, depending on the system
- The indicator light should show “N.” If it does not, select NEUTRAL again
- At that point, you can unbuckle your seat belt and exit the vehicle
- Ensure the vehicle is in PARK (“P”) upon re-entry

### When remaining in the vehicle during the car wash:

- With the engine running, place your foot on the brake pedal and shift to NEUTRAL by either pressing the “N” button or by moving the shift lever to “N” and holding it for approximately one to two seconds, depending on the system
- The indicator light should show “N.” If it does not, select NEUTRAL again
- The vehicle will remain in NEUTRAL until a different gear

### USAGE TIP

- If you forget to shift to PARK before shutting off the vehicle’s engine, Electronic Precision Shift will automatically shift to PARK unless the vehicle is in NEUTRAL

### MORE INFORMATION

**Customers:** For more information on your vehicle, including vehicle features and maintenance, visit [GM Owner Center](#) >

**Dealers:** For information on other In-Vehicle Technology features, visit the [In-Vehicle Technology Library](#) >

### RELATED FEATURES

- Electric Parking Brake