

Quick Reference Guide

Sending commands to your vehicle

Whether you want to remote start the engine, lock/unlock the doors or pop the trunk, there are 3 possible ways you can send commands to your vehicle, using the:

- Factory remote.
- Aftermarket remote.
- Directed SmartStart application via your smartphone.

If applicable, you can also start the engine remotely by pressing the Lock button 3 times quickly on your factory remote.

Vehicle takeover with Get In and Go

1 Close the vehicle doors, hood and trunk, then **press** the Remote Start button on the transmitter to start the vehicle.*

2 Press the Unlock button on the factory or aftermarket remote.*

3 Complete the following steps within 45 seconds or the vehicle will shut down.

3 Enter the vehicle, while making sure the factory remote is inside with you.

4 Depress the brake pedal, put the car in gear and drive off.

* Icon and remote appearance may differ depending on the model purchased.

Get In and Go

Get In and Go is designed to provide users with easy takeover when entering their Push-to-Start (PTS) equipped vehicle, once it has been remote started.

Typically, users would have to remote start their vehicle, then get inside and press the PTS button to perform a takeover. There is therefore a physical action required to drive away. With Get In and Go, you simply remote start the vehicle, unlock the doors, get in and go... All that's left to do is put the gear in drive and drive off.

Pit stop/idle mode

1 Stop the vehicle in a safe parking spot and **put** the gear in Park (P).

2 Press the Remote Start button on the transmitter.* The parking lights will flash once to indicate the vehicle is now in Pit Stop Mode.

It is safe to **leave** the engine running and **exit** the vehicle with the factory remote in hand.

3 Note: We recommend that you always **lock** the doors of your vehicle when leaving it unattended.

* Icon and remote appearance may differ depending on the model purchased.

Remote Start Ready (RSR)



Remote Start Ready (RSR) is a function that enables the interface module to remote start the vehicle completely on its own. Consequently, there is no need for an aftermarket or an OEM remote starter in order to start the vehicle from a distance.

3x OEM Lock Remote Start Activation

This solution includes the option to remote start your vehicle by pressing the Lock button 3 times consecutively. If your vehicle allows the OEM remote to remain active while the engine is running, you may shut down your remote starter by pressing the Lock button 3 times once more.

Note: The range offered by OEM remotes is limited and typically requires you to be within eyesight of the vehicle to control it.

