



Key Fob Remote Engine Starter Quick Reference Guide (Active DCM required)

*DCM is active during connected services trial periods or with a paid subscription for connected services. Waiving your connected services will deactivate the DCM.

The following information is only applicable to vehicles with Remote Connect capability. To confirm if your vehicle has this capability you can test the feature by following the instructions within this document or ask your dealer or call Lexus Canada at 1-800-265-3987.

SAFETY PRECAUTIONS

These are warnings against actions which may cause injury to people/ vehicle if the warning is ignored.



- Never start the engine in an enclosed area (such as a garage or indoor parking lot) where exhaust gases may accumulate and create a hazardous environment with potential for Carbon Monoxide (CO) poisoning.
- Do not start the engine if a child or pet are present in or near the vehicle.
- Always turn off vehicle systems such as the windshield wipers, headlights and radio before leaving the vehicle. If left on, such systems may be damaged or vehicle battery depleted by remote engine start in extreme cold weather.



REGULATORY INFORMATION

Province, municipal and local regulations:

In some, provinces or municipalities, the use of Remote Engine Starter may violate or be restricted by provincial, municipal or local laws. Among these regulations are noise control, idling control, other by laws with anti-idling provisions and other laws. Before using the Remote Engine Starter, be sure to check and obey your state / province and local laws.

KEY FOB REMOTE STARTER FUNCTION OVERVIEW

• ENGINE START / STOP

Vehicle engine can be remotely started and stopped with the Key Fob.

• HVAC AND DEFOGGER CONTROL

In most vehicle models equipped with Auto HVAC system, the Remote Engine Starter can activate HVAC controls. Auto mode setting is recommended for improved vehicle temperature pre-conditioning. Additionally, the Remote Engine Starter can activate front and rear defogger systems based on outside temperature level.

• ENGINE AUTOMATIC SHUTDOWN TIMER

After the vehicle engine is remotely started: it will automatically stop after the 10 minutes of runtime.

KEY FOB REMOTE ENGINE START

To remotely start vehicle engine, press and release the key fob LOCK button twice within two seconds, then press and hold the LOCK button for three seconds.

- STEP 1.** Press and release the LOCK button on the remote twice within two seconds. The hazard lights will flash each time.

TWO SECONDS

A) Press and release the LOCK button.

B) The hazard lights flash once.

C) Press and release the LOCK button again.

D) The hazard lights flash again.



FOLLOWED IMMEDIATELY BY:

- STEP 2.** Press and hold the LOCK button on the remote for three seconds. The hazard lights flash once when pressed, then again after three seconds. The engine starts, and the hazard lights flash for 10 seconds.

THREE SECONDS

A) Press and hold the LOCK button for three seconds.

B) The hazard lights flash once.

C) After three seconds, the hazard lights flash several times.

10 SECONDS

D) The engine starts and the hazard lights flash for 10 seconds.



KEY FOB REMOTE ENGINE STOP

There are two methods to remotely shut off the vehicle engine: Either press the key fob UNLOCK button once OR press and hold the LOCK button for two or more seconds.

METHOD 1: Press the UNLOCK button on the remote. The engine stops and the hazard lights flash twice.



Using Method 1, your vehicle will remain unlocked for 30 seconds. Then it automatically relocks if no doors are opened. If your vehicle will not be in plain view for that time, or you have other security concerns, you may wish to use Method 2 (below), which does not unlock the vehicle.

METHOD 2: Press and hold the LOCK button on the remote for two or more seconds. The engine stops and the hazard lights flash once.



NOTE: All doors will remain locked after the engine is shut off.

KEY FOB AUTOMATIC ENGINE SHUTDOWN

The Remote Engine Starter will automatically shut engine off under the following conditions:

AUTOMATIC ENGINE SHUTDOWN

The hood is opened.



Engine key:
(Non Smart) When inserted.
(Smart) When push button is pressed.



When the door is unlocked manually or via keyless entry.



When the security alarm is triggered.
NOTE: Then engine will continue to run if the panic alarm is activated via vehicle key fob.

When the shift lever is moved to any position other than "P".



When the brake pedal is depressed.



When any door is unlocked or opened.
NOTE: Trunk lid in some of the sedan vehicles may be an exception to the automatic shutdown.

