



TPMS



Gussin TPMS Relearn Procedure A0135

Sensor Relearn Procedure without a scan tool

OBDII dongle is required
Confirm TPMS sensors are properly installed
Adjust tire pressures to placard value
Hold TPMS Tester on left front tire sidewall next to the valve stem
Repeat for LR/RR/RF tires
Apply OBD dongle to DLC
Turn ignition to ON
Press OK on TPMS Tester to transfer data to ECU
Disconnect OBD dongle from DLC
Turn ignition to OFF then start the engine
Drive for at least 5 minutes at 28 mph

Sensor Relearn Procedure with a scan tool

With standard Ignition:

OBDII dongle is not required
Confirm TPMS sensors are properly installed
Adjust tire pressures to placard value
Apply parking brake
Turn ignition OFF
Press and release brake pedal
Cycle ignition from OFF to RUN 3 times Ending in RUN
Horn sounds once
Use tool to activate LF sensor
Single horn sounds
Repeat for RF/RR/LR
Relearn procedure is completed

With push button Start:

IMPORTANT NOTE:Some models require the start button to be pressed 2x(w/o pressing the brake) to enter RUN model (Ignition ON/Engine OFF).If that is the case modify steps 3and 5 as noted.

01.Engage parking brake and inflate all tires
02.With the vehicle OFF press and release the brake pedal
03.Push START button 5 times(NOTE:8 times if 2x-to-RUN)

04. Press and release the brake pedal

05. Push START button 6 times (NOTE: 9 times if 2x-to-RUN)

06. A single horn chirp will indicate the relearn mode is active

07. Use tool to activate LF sensor

08. Single horn sounds to indicate sensor learning successful

09. Repeat for RF/RR/LR tires

10. TRAINING MODE COMPLETE will display on message center when relearn is finished

Tip: Lowering driver's side window may help to complete this process on larger vehicles