



TPMS



Gussin TPMS Relearn Procedure A0122

Sensor Relearn Procedure without a scan tool

- OBDDongle 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

- OBDDongle is not required
- Adjust tire pressures to placard value
- Turn the ignition to ON/RUN with the engine off
- Use the MENU button to select the vehicle information Menu in the DIC
- Use the thumb wheel to scroll to the Tire Pressure Menu Item screen
- Press the SET/CLR button to begin the sensor matching process
- Press the SET/CLR button again to confirm
- Horn will chirp twice and the TIRE LEARNING ACTIVE message displays on the DIC screen
- Use TPMS Tester to activate LF sensor
- Horn chirp 1x when sensor ID has been matched to the LF
- Repeat for RF/RR/LR
- Horn chirps x2 to indicate the sensor ID has been matched to the LR and the TPMS sensor matching process is no longer active
- The TIRE LEARNING ACTIVE message on the DIC display screen goes off
- Turn ignition OFF

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