
Vehicle Relearn Instruction*

Before beginning installation and vehicle relearn, verify application fitment with your parts provider or online at www.vdo.com/usa or www.redi-sensor.com

SAP # V0511019876MB-A

New sensor ID relearn:

Adjust tires to vehicle placard pressure. For system to learn new sensor IDs, vehicle must be operated for a minimum of 10 minutes while maintaining a speed of 15 mph (25 kph) or more. If spare tire sensor is being replaced, a suitably formatted OBDII scan tool is required for the relearn.

Tire pressure reset:

1. Adjust tires to vehicle placard pressure.
2. Insert key and turn ignition ON (engine off).
3. Display trip and odometer by pressing FORWARD/BACK button located on steering wheel.
4. Press UP/DOWN button until TIRE INFLATION PRESSURE MONITOR displays on screen.
5. Press and hold RESET button on instrument cluster until MONITOR CURRENT TIRE PRESSURE? displays on screen.
6. Press PLUS (+) button. TIRE PRESS. MONITOR-ACTIVATED!-PRESS. DISPLAY AFTER DRIVING A FEW MINS. will display on screen. Drive vehicle for 10 minutes while maintaining a speed of 15 mph (25 kph) or more to complete process.
7. If REACTIVATE-TIRE PRESS. MONITOR! displays on screen, reset process must be repeated.
8. If TIRE PRESSURE-CHECK TIRES! displays on screen, tire pressure is too low. Adjust tires to vehicle placard pressure.

* Procedure assumes OE (original equipment) wheels, OE tires, OE TPMS sensors (direct TPMS) or REDI-Sensor multi-application TPMS sensors (direct TPMS), and may vary if otherwise equipped.