

---

# Vehicle Relearn Instruction\*

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

## SAP # V0511019876MAZ-1

1. Activate parking brake. Adjust tires to vehicle placard pressure.
2. Insert key, turn ignition ON (engine off), and then OFF.
3. Exit vehicle and allow to sit for 15 minutes.
4. For system to learn new TPMS sensor IDs, vehicle must be operated for several minutes at a speed of 15 mph (25 kph) or more.

To avoid driving the vehicle, an OBDII relearn is possible with some OBDII TPMS scan tools:

1. Activate parking brake. Adjust tires to vehicle placard pressure.
2. Follow TPMS scan tool prompts for vehicle application. Trigger left-front TPMS sensor at valve stem by using TPMS scan tool trigger. Repeat for remaining sensors in the following order: right-front, right-rear, left-rear.
3. Turn ignition to ON (engine off). Connect OBDII cable to vehicle OBDII port and TPMS scan tool.
4. When OBDII connection is made, scan tool will display that sensor IDs are uploading (or similar). The process may take upwards of 1-minute.
5. If OBDII procedure fails (not all TPMS scan tools are capable), vehicle must be driven to complete relearn process.

\*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.