



Retriggering VDO REDI-Sensor TPMS Sensors during Toyota Relearns

Many Toyota vehicles follow a relearn procedure that requires triggering the sensors and then uploading the sensor ID's to the vehicle via OBD II.

Retriggering the sensors after the ID upload will force the sensors to send TPM data to the vehicle right away and this can speed up the relearn process.

To do this, follow these steps:

- With the new sensors installed and the tires set to the placard pressure, perform the scan tool assisted vehicle relearn.
- After uploading the sensor ID's, keep the ignition in the ON position. Retrigger the sensors using the TPMS scan tool.
- Test drive the vehicle to complete the relearn process.



- OE designed and validated
- Designed to follow OE relearn procedures
- No added programming or cloning steps
- Self-learning for many vehicles
- **REMOVE - REPLACE - RELEARN**

TPMS service work is to be handled by trained service professionals only.

Retriggering REDI-Sensor TPMS sensors during Toyota relearns YouTube video:
<https://youtu.be/7Rzkver1yjQ>

For more information, please visit: <https://www.redi-sensor.com/>