Ford/Mercury/Lincoln Re-Learn Instructions

The instructions below can be used for the following vehicles:

2008 Ford Crown Victoria / Lincoln Town Car / Mercury Grand Marquis

2008 Ford E-series

2007-2009 Ford Edge / Lincoln MKX

2005-2009 Ford Escape / Mercury Mariner

2007-2009 Ford Expedition / Lincoln Navigator

2006-2009 Ford Explorer / Lincoln Aviator / Mercury Mountaineer

2007-2008 Ford F150, F250, and F350 / Lincoln Mark LT

2008-2009 Ford Focus

2006-2007 Ford Freestar / Mercury Monterey

2008-2009 Ford Fusion / Lincoln MKZ / Mercury Milan

2007-2009 Ford Mustang

2007-2009 Ford Ranger

2008-2009 Ford Taurus / Mercury Sable

1. Make sure all tires are inflated to the vehicle's recommended inflation pressures (found in the owner's manual on the door placard).
2. Turn the ignition switch to OFF then press and release the brake pedal.
3. Turn the ignition switch from OFF to RUN (engine OFF) 3 times, ending in the RUN position. Do this within 10 seconds.
4. Press and release the brake pedal.
5. Turn the ignition switch back to OFF.
6. Turn the ignition switch from OFF to RUN (engine OFF) 3 times, ending in the RUN position. Do this within 10 seconds.
7. The horn should sound letting you know the vehicle has entered into TPMS relearn mode
8. Place the VT10's antenna on the sidewall of the **driver's side front** tire 180 degrees from the valve stem.
9. Hold the right button of the VT10 triggering tool for 5-10 seconds. The vehicle's horn will sound letting you know the sensor has been learned.
10. Once the horn sounds, move on to the **passenger side front** tire and repeat the process. Each tire should only take 30 seconds.
11. After the **passenger side front** tire has been learned, continue on to the **passenger side rear** tire and finishing with the **driver's side rear** tire.
12. You may now turn the ignition to OFF. If the horn does not sound, the sensors were learned successfully. If the horn sounds twice, then the process must be repeated because there was a malfunction.