

## Continental TSB 2022-1129A

### Latest Technology REDI-Sensor™ TPMS Sensors Require TPMS Tool Update and New Sensor Configuration Process

- An up-to-date compatible TPMS tool is required to configure the proper communication protocol.
- Even brand-new tools may have outdated software; and some current TPMS Tools do not support our latest technology.

#### Four New REDI-Sensor™ Part Numbers Include



▪ SE10008

▪ SE10006

▪ SE10007

▪ SE10005

#### Step 1 | Confirm TPMS Tool Compatibility using list below

- |                              |                      |                     |
|------------------------------|----------------------|---------------------|
| ▪ Continental Autodiagnos D  | ▪ ATEQ VT36          | ▪ SCHRADER S57      |
| ▪ Continental Autodiagnos SE | ▪ BARTEC Tech300PRO  | ▪ SNAP-ON TPMS5     |
| ▪ ATEQ VT67                  | ▪ BARTEC Tech400PRO  | ▪ SNAP-ON TPMS4     |
| ▪ ATEQ VT57                  | ▪ BARTEC Tech450PRO  | ▪ MATCO MAXTPMS 2.0 |
| ▪ ATEQ VT56                  | ▪ BARTEC Tech500PRO  | ▪ COSTCO VT56       |
| ▪ ATEQ VT47                  | ▪ BARTEC Tech550PRO  | ▪ DILL D48          |
| ▪ ATEQ VT46                  | ▪ BARTEC Tech600PRO  | ▪ OTC 3838          |
| ▪ ATEQ VT41                  | ▪ BARTEC TechRitePRO | ▪ HUF DT56          |
| ▪ ATEQ VT37                  | ▪ SCHRADER S56       | ▪ TOPDON TP-47      |

#### Step 2 | Verify TPMS Tool has latest manufacturer software update

[www.redi-sensor.com/updates](http://www.redi-sensor.com/updates) or call our Tech Support at 800-265-1818 for assistance.

#### Step 3 | Follow new TPMS sensor configuration process

For new sensor configuration process instructions see next page or visit:

[www.redi-sensor.com/updates](http://www.redi-sensor.com/updates) or call our Tech Support at 800-265-1818 for assistance.



How to Videos

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**Latest Technology REDI-Sensor<sup>TM</sup> TPMS Sensor Configuration Process**

<p><b><u>ATEQ VT56, VT37, VT41, VT46, VT47 or equivalent</u></b></p> <p><i>For REDI-Sensor SE10005, SE10006</i></p> <p>ATEQ Relearn</p> <ol style="list-style-type: none"> <li>1. Select Service or Service TPMS</li> <li>2. Select Make/Model/Year or VIN scan</li> <li>3. Select Relearn</li> <li>4. Trigger sensors following Relearn procedure</li> </ol> <p><i>For REDI-Sensor SE10007, SE10008</i></p> <p>ATEQ Configure Sensor</p> <ol style="list-style-type: none"> <li>1. Select Program</li> <li>2. Select Sensor</li> <li>3. Select REDI-Sensor</li> <li>4. Select Make/Model/Year             <ol style="list-style-type: none"> <li>a. Select Trigger to unlock protocol</li> <li>b. Repeat 'a' for each new REDI-sensor</li> <li>c. Return to Main menu, proceed to Relearn</li> </ol> </li> </ol> <p>ATEQ Relearn</p> <ol style="list-style-type: none"> <li>1. Select Service</li> <li>2. Select Make/Model/Year or VIN scan</li> <li>3. Select Relearn</li> <li>4. Trigger sensors following Relearn procedure</li> </ol>	<p><b><u>Bartec Tech300Pro/Pro C, Tech400Pro, Tech500Pro, Tech450Pro, Tech550Pro, Tech600Pro and TechRitePro</u></b></p> <p><i>For REDI-Sensor SE10005, SE10006</i></p> <p>Bartec Relearn</p> <ol style="list-style-type: none"> <li>1. Select New TPMS Service</li> <li>2. Select Make/Model/Year or VINdicat</li> <li>3. Relearn: OBD, Stationary, or Drive</li> <li>4. Trigger sensors following Relearn procedure</li> </ol> <p><i>For REDI-Sensor SE10007, SE10008</i></p> <p>Bartec Relearn</p> <ol style="list-style-type: none"> <li>1. New TPMS Service</li> <li>2. Make/Model/Year or VINdicat</li> <li>3. Program Sensors Menu             <ol style="list-style-type: none"> <li>a. REDI-Sensor to Unlock protocol</li> <li>b. Repeat for each sensor as needed</li> <li>c. Return to previous menu</li> </ol> </li> <li>4. Relearn: OBD, Stationary, or Drive</li> <li>5. Trigger sensors following Relearn procedure</li> </ol>
<p><b><u>Snap-On TPMS4</u></b></p> <p><i>For REDI-Sensor SE10005, SE10006</i></p> <p>Relearn</p> <ol style="list-style-type: none"> <li>1. Select Relearn</li> <li>2. Select Make/Model/Year</li> <li>3. Select Trigger sensors following Relearn procedure</li> </ol> <p><i>For REDI-Sensor SE10007, SE10008</i></p> <p>Configure Sensor</p> <ol style="list-style-type: none"> <li>1. Select Special Functions</li> <li>2. Select REDI-Sensor Unlock</li> <li>3. Select Make/Model/Year             <ol style="list-style-type: none"> <li>a. Trigger to Unlock protocol</li> <li>b. Repeat for each sensor as needed.</li> <li>c. Return to previous menu</li> </ol> </li> </ol> <p>Relearn</p> <ol style="list-style-type: none"> <li>1. Select Relearn</li> <li>2. Select Make/Model/Year</li> <li>3. Trigger sensors following Relearn procedure</li> </ol>	<p><b><u>Snap-On TPMS5</u></b></p> <p><i>For REDI-Sensor SE10005, SE10006</i></p> <p>Relearn</p> <ol style="list-style-type: none"> <li>1. Select TPMS</li> <li>2. Select Make/Model/Year</li> <li>3. Select Relearn</li> <li>4. Trigger sensors following Relearn procedure</li> </ol> <p><i>For REDI-Sensor SE10007, SE10008</i></p> <p>Relearn</p> <ol style="list-style-type: none"> <li>1. Select TPMS</li> <li>2. Select Make/Model/Year</li> <li>3. Select Replace</li> <li>4. Select REDI-Sensor             <ol style="list-style-type: none"> <li>a. Trigger to Unlock Protocol</li> <li>b. Repeat for each sensor as needed</li> <li>c. Return to previous menu</li> </ol> </li> <li>5. Select Relearn</li> <li>6. Trigger sensors following Relearn procedure</li> </ol>

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