

Tire Pressure Monitoring Systems

TPMS Activation Tool

KTI-71990A
KTI-TIPS003B

The TPMS activation tool is the only patented universal triggering tool you need for testing and resetting the TPM system. The TPMS activation tool eliminates the need for multiple tools to service various makes and models of vehicles. The TPMS activation tool is shipped complete with a quick reference guide, application flip chart and instructional DVD.



Programming Interface Module

KTI-71991
KTI-TIPS004

The Programming Interface Module (PIM) provides the critical link for updates to your PST. One cable connects to a USB port on your computer and the other to a mini USB located within the battery compartment of your TPM tool. The PIM is a **required accessory**, which allows you to download updates to your TPMS activation tool. Each PIM is shipped with a software license good for one TPM tool for one year from the date the user first signs onto www.toolupgrade.com.



2-Piece Combo Unit

KTI-71988
KTI-71989

Combo unit offers two essential tools in one convenient kit. Includes a TPMS Activation Tool and Programming Interface Module (PIM). Also includes an instructional DVD.



Instructional DVD

KTI-71993
KTI-TIPSDVD

The "Guide to TPMS" DVD provides an excellent overview of Tire Pressure Monitoring Systems (TPMS), as well as step-by-step instructions on how to use the TPMS Activation Tool.

TPMS Master Kit

KTI-71998
KTI-71999

The TPMS Master Kit is the most complete TPMS shop solution available and includes the only sensor activation tool you need! In addition to the TPMS activation tool, the TPMS Master Kit includes the Programming Interface Module (and 1 year of updates), holster, "Guide to TPMS" training DVD, quick reference guide, application flip chart, valve core torque tool and 4-way valve tool. The TPMS Master Kit also includes our consumer awareness poster and service procedures poster.



Tire Pressure Monitoring Systems

1/4" Drive Torque Wrench 30-150 in/lbs.

KTI-72117

Vehicle manufacturers recommend replacing TPMS sensor nuts each time a tire with TPMS is serviced. The KTI-72117 torque wrench permits precise tightening of TPMS sensor nuts to manufacturers' specifications. Fast, accurate and easy to use, micrometer type setting adjusts by rotating hand grip. English and metric settings are color coded for easy reading. Ball bearing mounted internal torque mechanism for accuracy and prolonged calibration life. Complete with blow molded case.



1/4" Drive Torque Wrench 20-100 in/lbs.

KTI-72118

Vehicle manufacturers recommend replacing TPMS sensor nuts each time a tire with TPMS is serviced. The KTI-72118 torque wrench permits precise tightening of TPMS sensor nuts to manufacturers' specifications. Fast, accurate and easy to use, micrometer type setting adjusts by rotating hand grip. English and metric setting are color coded for easy reading. Ball bearing mounted internal torque mechanism for accuracy and prolonged calibration life. Complete with blow molded case.



Valve Core Torque Tool

KTI-71996

Vehicle manufacturers recommend replacing TPMS electroless, nickel-plated valve cores each time a tire with TPMS is serviced. The valve core torque tool is a durable, precision torque tool that can be used to remove and install TR C1 valve cores. It safely tightens valve cores to meet manufacturers' torque requirements. The Tire and Rim Association (TRA) recommends a torque specification of 2" – 5" pounds on TR C1 valve cores. The KTI valve core torque tool prevents over or under torquing of these valve cores.



4-Way Valve Tool

KTI-71997

Vehicle manufacturers recommend replacing TPMS sensor nuts and grommets each time a tire with TPMS is serviced. The TPMS 4-way valve tool is a durable, all-in-one tool that can be used for removing sensor nuts and seating the sensor grommets. This ergonomically designed tool can be used to remove both 11mm and 12mm nuts and seat both beveled and non-beveled grommets.

