

## REFLEX ONE – SERVICE TOOL – FOR SERVICE AND MAINTENANCE JOBS

Handheld units are the most user-friendly of all diagnostic tools. REFLEX ONE offers technicians all the functions that modern workshops need for service and maintenance work. A wide range of cables and connectors, coupled with regular software updates, ensure that technicians are always up to date on the latest vehicles and systems, making it easy to keep the customer satisfied. REFLEX ONE is a multi-functional, multi-brand scan with a software package that is designed for workshops that, focus on maintenance and servicing, and need a high-quality and easy-to-update solution with a broad array of functions.

### EFFECTIVE MAINTENANCE:

- › Specific maintenance software
- › Especially designed for resetting service indicator lights and maintenance jobs like brake calliper retraction and reading/resetting DTCs for vehicle systems
- › Best-in-class solution for Renault and PSA Group vehicles
- › Can be upgraded to include full multi-brand diagnostic capabilities

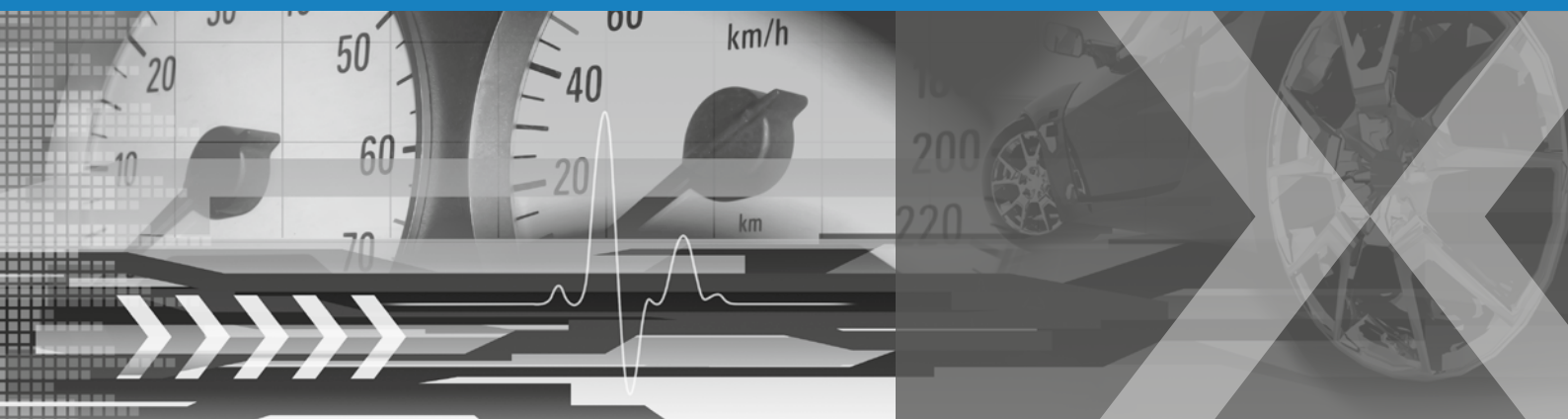
### INCREASE YOUR PRODUCTIVITY:

- › Vehicle selection with VIN codes
- › Highly intuitive user interface
- › Socket location aided by actual photos

### IMPROVE YOUR WORK:

- › Help for DTCs and components
- › Technical database





## TPR D420 – STAND ALONE TIRE PRESSURE ACTIVATION TOOL

TPR D420 is the entry-level product in the SPX TPMS tools range. It is designed to enable the activation of the TPMS sensors allowing the 'TPMS relearn' facility to complete in the TPMS Control system on the vehicle. It is equipped with a radio transmitter/receiver to communicate with the sensors wirelessly. TPR D420 has a bright OLED display and menu system for navigating and displaying data. This lightweight compact diagnostic tool enables the technician to pre-select the vehicle make/model/year, through its intuitive menu system. This leads to fast and accurate TPMS activation. It can be equipped with a rechargeable battery. Updates are available from our website and can be quickly and simply installed on the tool via USB.

### MAIN FEATURES:

- › Works on all known TPMS sensors in 2011
- › Bright OLED graphic display and simple navigation buttons enable vehicle selection for fast activation
- › Automatically adjusts activation output power to eliminate cross-activation of nearby sensors.
- › Can be easily updated on a PC via USB
- › Internet updates available
- › Ergonomic case design
- › Bluetooth connectivity (optional)
- › Application software upgrade via host

- › Tyre pressure checking without valve contact
- › Sensor health check before and after tire replacement or maintenance
- › Prepare for new legislation - ALL new European vehicles will have TPMS fitted as standard from 2012 onwards

### INCREASE YOUR PRODUCTIVITY:

- › Easy and quick to use (three-button keyboard) plus screen prompts
- › Can be used as a stand-alone unit for sensor testing
- › Activates all sensors
- › Make, model and year selection

