



TPM TOOL

Product specification

- ✓ A dedicated tool for the management of Tyre Pressure Monitoring Systems (TPMS)
- ✓ Allows TPMS warning indicators to be reset
- ✓ Wireless vehicle check allows fault diagnosis even before the wheel is removed
- ✓ Easy re-programming of TPMS sensors
- ✓ Compatible with mega macs diagnostic tools

AN ESSENTIAL GARAGE TOOL WITH UNIVERSAL VEHICLE COMPATIBILITY

Tyre Pressure Monitoring Systems (TPMS) have become increasingly commonplace in recent years and in 2009 an EU Commission ruling made them mandatory on all new vehicles registered after November 2014.

These systems use sensors which transmit their own ID along with their pressure, temperature and other data to the vehicle ECU. After a puncture or sudden loss of pressure, many of these systems require a dedicated diagnostic tool to reset the warning indicator, as well as to diagnose a faulty sensor and re-programme a replacement when required.

The TPM Tool from HELLA GUTMANN SOLUTIONS is a universal tool, compatible with a wide range of vehicle models and TPMS systems, for fault diagnosis and the resetting and re-programming of replacement sensors.

WIRELESS FAULT DIAGNOSIS

When a vehicle first arrives in to the workshop with the TPMS indicator on, the TPM Tool can be used to carry out a wireless vehicle check.

In a step-by-step process the TPM Tool remotely activates and decodes data from each of the vehicle's TPMS sensors, enabling any faults to be diagnosed and the details of the repair work to be explained to the customer even before the wheel is removed.

The data can be stored on the TPM Tool itself, wirelessly transmitted by Bluetooth or WLAN to a PC, or to one of the mega macs diagnostic tools where it can be saved in Car History.

REPLACE AND REPROGRAMME SENSORS WITH EASE

Having diagnosed a faulty TPMS sensor, the TPM Tool provides the capability to re-programme replacement sensors with vehicle-specific software. This allows universal sensors can be fitted if required, instead of the OE part.

The TPM Tool is fully compatible with all common brands of universal TPMS sensor, including Schrader EZ, Alligator Sens.it, Beru/HUF IntelliSens.



TPM TOOL TECHNICAL INFORMATION

Dimensions	168 x 87 x 38mm
Weight (including battery)	300g
Power supply	Lithium-polymer battery
Max. power input	1.5w Schrader TPM, all others 0.5w
Display resolution	128 x 64
Keypad	6 keys, dust, water and oil repellent
Inputs/outputs	Mini-USB for connection to a PC for firmware updates and for downloading check files
Vehicle connection	15-way-D-connection for OBD cable

ALSO AVAILABLE FROM HELLA GUTMANN SOLUTIONS: MEGA MACS DIAGNOSTIC TOOLS

The mega macs 42 SE, mega macs 50 and mega macs 66 diagnostic tools offer outstanding fault-finding performance across a huge range of vehicles, as well as complete compatibility with HGS Data to provide a seamless servicing and repair package.



TECHNICAL SUPPORT

For further information or technical support please contact our Technical Helpline on **01295 662402** or visit:

www.hella-gutmann.co.uk

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