

Why change a TPMS sensor when indicated on the dashboard



Cost: Decreases fuel consumption



Environment: Reduces CO₂ emissions



Wear: Increases lifetime of the tire up to 25%*



Safety: Improves safety features:

- ▶ Decreases chances of aquaplaning
- ▶ Increases vehicle handling
- ▶ Reduces braking distances

*Ute Hoppe, Ralf Kessler, Benjamin Müller, Markus Wagner, Tire Pressure Monitoring Systems, (Munich: Süddeutscher Verlag), 8.

boschautoparts.com

22082545 | © 2022 Robert Bosch LLC U.S.A. All rights reserved. BOSCH is a registered trademark of Robert Bosch GmbH and/or its affiliated entities.

Invented for life



Bosch TPMS QUICK FIT Sensors & TPA 300 Universal Programming Tool



TPMS Service
Enhancing safety and long-term savings



Invented for life



New Bosch Tire Pressure Monitoring System (TPMS) QUICK FIT Sensors

Bosch TPA 300 – universal programming tool for TPMS Sensors

Technical Features

- ▶ Dual frequency 315/433 MHz
- ▶ Endlessly programmable
- ▶ Over 90% coverage
- ▶ Up to 10 years battery lifetime
- ▶ Lightweight housing design
- ▶ Compatible with Bosch TPA 300 and tire pressure monitoring system tools from major suppliers in the market

Advantages at a Glance

- ▶ Activate and read TPMS sensor data, program sensors, check remote keyless entry signal and display sensor data in seconds
- ▶ Reading and cloning of wide range of Original Equipment (OE) sensors
- ▶ Full database of indirect, manual and auto relearn procedures with step-by-step instructions
- ▶ 95% vehicle coverage
- ▶ Supports the most known OE and aftermarket programmable sensors for all light vehicles
- ▶ New features, vehicle and sensor coverage added regularly
- ▶ Includes 3 years of free software updates



Clamp-in metal valve – silver
F026C00470



Snap-in rubber valve – black
F026C00471

 **Order number**
TPA 300
SKU 3934

