

TECH 450 PRO

The challenge, when creating new technology, is to never change too much. The Tech450Pro does exactly that!

Designed to be the “direct replacement” for the hugely popular Tech400Pro, the Tech450 performs nearly identically to its predecessor, only with the benefits of better technology! The Tech450Pro has the familiar menu flow, only on an improved color display. The Tech450Pro works with the vehicle in the same way only with improved hardware making it more accurate and much faster than the 400Pro! Test drive the Tech450Pro and see what all the major tire retailers are already experiencing!

- ✓ High Resolution Color Display
- ✓ Advanced TPMS Technology for faster programming
- ✓ Long Lasting, Rechargeable Battery
- ✓ Improved LF Signal and UHF Detection
- ✓ Faster Tool Response and Operation
- ✓ TPMS Placard Adjusting
- ✓ Programs Popular Aftermarket Sensors
- ✓ Wi-Fi Updating
- ✓ 2 Year Warranty / 2 Year's Software

FIND OUT MORE
Scan the QR to learn more



Bluetooth® Connectivity

Works with Classic and LE versions. Use to upload data from the tool to TPMS Desktop and to connect to the vehicle OBDII port.



Wi-Fi Connectivity

Connect to a local Wi-Fi router and update your tool directly from Bartec Servers.



Aftermarket Sensor Programming

Program the industry's most popular TPMS Replacement Sensor the Rite-Sensor®. In addition it programs EZ-Sensor®, Intellisens® Sens.it® and RED1 -Sensor®



Inductive Charging

Purchase the optional wall mounted charging cradle and not only keep your tool charged (inductively) but also keep it safe and in it's place!

Tech450Pro Kit



WRT450PRO

RITE-SENSOR® Bundle Kit



WRT450PRORS24P

Technical Specifications

- 2.8" High Resolution Color Display
- 2.2Ah LiPo Battery - Rechargeable via Micro USB
- **Dimensions:** 7.4" tall x 4.2" wide x 1.9" deep
- **Weight:** 14.5 ounces
- **Enclosure:** Rubber Over-moulded, rugged and ergonomic
- Keypad - 7 key membrane dust and water resistant
- **Vehicle Connection:** Wired/OBDII, J1692 x 15 pin serial
- **Languages:** English, French and Spanish
- **Compliance:** FCC and IC Approved