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Low Budget - High Performance: Bartec TECH350

The Bartec TECH350 is a **cost-effective**, yet **fully equipped** entry-level solution in the field of TPMS – with Bartec **OE quality**. The tool supports all daily TPMS activities in the workshop: activate and diagnose sensors, **OBDII** and all other relearn variants. In addition, the TECH350 includes **full** programmable sensor **coverage** known from our high-end tool TECH600* as well as an **intuitive** icon based menu navigation on a 2.8" colour display.





*Interested in our high-end yet affordable **TECH600**? Get more information about this tool which offers BLE technology for Tesla, Heavy Duty coverage, WiFi and wireless charging here: www.bartecautoid.com.





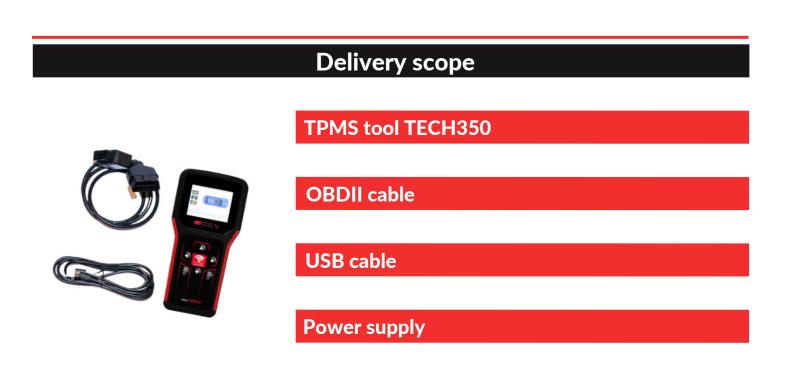


The entry-level model for TPMS with Bartec OE quality.



Dimensions: 204mm (length) x 100mm (width) x 35mm (depth)

Weight: 380g







Your benefits at a glance

New TPMS-features:

Extended sensor identification: In addition to all regular sensor information like pressure, ID number and battery status TECH350 users can wirelessly identify whether it is a programmable or OE sensor including the manufacturer of the programmable sensor and whether it has been correctly or incorrectly programmed (available for all major programmable sensors on the market).

Faster vehicle selection: Vehicle brands with a high TPMS market share are now listed on page one of the vehicle selection. Users are not depending on the alphabetical A-Z listing anymore which makes the navigation and selection a lot faster compared to other tools available on the market.

High usability:

Due to the high-resolution colour display, the newly designed keyboard and the intuitive menu navigation, the TECH350 can be quickly and easily integrated into daily TPMS jobs without any training effort. Perfect for beginners and professionals.

Comprehensive sensor and vehicle database:

The software currently covers around 80 car brands and thus offers tyre dealers and multi-brand workshops a comprehensive database for reading, programming and relearning TPMS sensors. As usual with Bartec, the universal sensor database is not limited, i.e. the user can read and program the universal sensors of all leading TPMS manufacturers.





	тесн 600	тесн 350
dware		
Enclosure	rubberized closed enclosure	partial rubberized enclosure
Display	2,8" color display	2,8" color display
One-handed operation for right/left handed use		
WiFi + Bluetooth		
OBD II	Bluetooth OBD II VCI	OBD II cable
Charging	wireless, inductive charging	wired
Docking Station incl. wireless charging	included	
tware		
Activate, read and program sensors		
Sensor coverage	all OE + common AM sensors	all OE + common AM sensors
Relearn information	all relearns supported (+ step-by- step info for all MMYs)	all relearns supported (+ step-by step info for all MMYs)
lcon-based user interface		
WiFi Updates		
Analysis of captured TPMS data		
neral		
Technical support	directly via Bartec + distributors	directly via Bartec + distributors
Upgrade for HD (tractors / trailers / buses)		
Motor cycle database		
PC software includes full vehicle / sensor database + relearn information		



Did you know? Our friendly and competent customer support team is available free of charge to answer all your questions about commissioning, software updates and the use of our products. We will be happy to help you quickly and straightforwardly, even if the update licence of your device has expired.

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