

VDO TPMS Tools



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VDO TPMS Pro



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VDO TPMS Pro

- VDO TPMS Pro je ideálne prispôsobený potrebám dielenských technikov.
- Vďaka ikonovej navigácii na 4,3" farebnom displeji s vysokým rozlíšením je listovanie v niekoľkých ponukách a funkciách veľmi jednoduché a umožňuje užívateľovi efektívne pracovať.
- V závislosti od modelu vozidla je možné novo naprogramované snímače TPMS importovať do riadiacej jednotky TPMS a znovu sa naučiť cez OBDII.
- Získava a dekoduje informácie TPMS DTC cez OBDII.



VDO TPMS Pro Print

- VDO TPMS Pro Print prenáša príslušné údaje cez IR pripojenie do tlačiarne integrovanej v dokovacej stanici.
- Tlačové výstupy a správy o úlohách možno vytvárať rýchlo a jednoducho.
- Dokovacia stanica VDO TPMS Pro je dostupná ako voliteľné príslušenstvo.



VDO TPMS Pro

Easy Navigation



VDO TPMS Pro

TPMS Sensor Intelligence



BMW/1 (F20 F21)/2014

Press  to trigger sensor

	ID	Bar	MHz	°C	BAT
LF	3A5FA736	2.20	433	34	OK
RF	3A5F99E4	2.15	433	31	OK
RR	3A5FA733	2.05	433	29	OK
LR	3A5F9822	2.08	433	29	OK

TPMS Pro

OK

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Aktivujte a zobrazte informácie zo snímačov pre všetky OE snímače TPMS, ako aj pre väčšinu dodatočných snímačov TPMS, vrátane ID snímača, tlaku, frekvencie, teploty a stavu batérie.



VDO TPMS Pro

Programming of Aftermarket Sensors



The image shows a hand holding a VDO TPMS Pro device. The screen displays the following text: "VOLKSWAGEN/Touareg 2/2017" at the top, "COPY SENSOR OR CREATE A NEW ONE" in yellow, and three icons labeled "COPY", "CREATE", and "COPY SET". A callout box on the left provides a magnified view of these options. The device has a directional pad with an "OK" button and other function buttons like "TPMS Pro", "Exit", "Pass", and "E".

Programovanie senzorov pre aftermarket, sada piatich kolies naraz, ideálne pre zimné kolesá.

Výber podľa výrobcu snímača alebo podľa modelu auta a roku.



VDO TPMS Pro

Integrated Part Number Look-Up

Sensor	PART NUMBER
OE PART #	5Q0 907 275 B
OE SENSOR REF.	BERU 0 532 205 019
OE SERVICE KIT	45142000
	73901017
OE SERVICE VALVE	RVD021
NUT TORQUE N.m	4 N.m
SCREW TORQUE N.m	0.4 N.m

Dostupnosť originálnych a náhradných dielov snímačov.



VDO TPMS Pro

TPMS Help and Training



VDO TPMS Pro

TPMS Service History



The image shows a hand holding a VDO TPMS Pro device. The screen displays a 'RECENT' table with the following data:

Make/Model/Year	Date	Reset
BMW/1 (F20 F21)/2014	04/07/2018	---
MITSUBISHI/Space Star/2014	03/09/2018	---
MITSUBISHI/Space Star/2016	11/28/2017	---
DACIA/Dokker Stepway/2017	08/17/2017	---
OPEL/Astra Sports Tourer/2016	04/05/2017	OK
OPEL/Astra J/2011 +07/2011	03/20/2017	---
OPEL/Astra J/2012	03/20/2017	---

The device screen also shows a magnified view of this table and a search icon. A text box at the bottom left contains the following text:

Uložte, stiahnite a vytlačte správy o audite vozidla. Filtrujte informácie podľa modelu auta, dátumu a informácií o resetovaní.



Tire Tread Depth Gauge VDO TPMS Pro Accessory



Merač hĺbky dezénu pneumatík VDO je dodatočné príslušenstvo pre VDO TPMS Pro na meranie hĺbky dezénu pneumatík. Pri pripájaní príslušenstva TTD k VDO TPMS Pro môže teraz technik vykonať kompletnú kontrolu pneumatiky a snímača TPMS v rámci bežnej údržby. Len jednou rukou umožňuje TTD odhaliť opotrebované alebo poškodené pneumatiky a môže dokonca indikovať chyby vyváženia.



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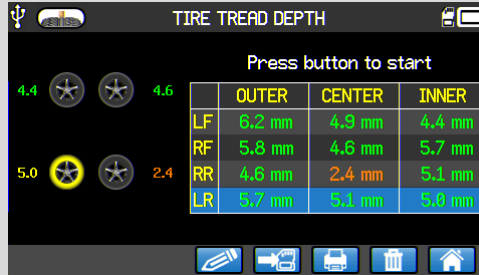
Tire Tread Depth Gauge

Key Facts



Simple and robust

- Robust accessory, with rugged grip handle
- Two buttons for measurement and pin release
- No charging necessary
- Easily access tire tread from inside the wheel housing



Longterm performance

- Extremely precise measurements
- Consistent performance over time; tool is calibrated before each use
- Gauge pin is stored inside the grip handle for protection when not in use



Easy reporting

- Display results on the VDO TPMS Pro tool screen
- Transfer data to PC, or to the VDO TPMS Pro SD card
- Store, print and share the report with your customer



VDO TPMS Pro Delivery Contents

Scope of Delivery	VDO TPMS Pro				
	OBDII cable	USB data cable	Charger	UK adapter for charger	Transport case
	User manual and CD	Quickstart instructions			
VDO TPMS Pro Specifications	Dimensions (H x W x D)	200 mm x 120 mm x 85 mm			
	Weight	0.682 kg			
	Screen	4.3 inches			
	Power supply	Lithium-polymer rechargeable battery			
	Casing	Protective rubber sleeve			
	Radio reception	315 and 433 MHz			
	Interface	22 languages: DE, EN, IT, FR, HE, ES, HR, KO, CS, DA, NL, FI, HU, NO, PL, PT, RO, RU, SK, SL, SV, TR			
	Warranty	1 year			
	Part numbers	VDO TPMS Pro A2C59506457		VDO TPMS Pro Print A2C59506643	
Accessory Part Number	VDO Tire Tread Depth Gauge	2910002058200			
Database	Sensor coverage	All OE sensors worldwide and all leading aftermarket sensors including Schrader EZ-sensor, Alcar by Schrader, Alligator Sens-it, Huf Intellisens, VDO REDI Sensor, Hamaton T-Pro/EU-Pro, Orange DirectFit/Universal EU and Mobiletron			
	Car model coverage	100% of all light vehicles worldwide equipped with TPMS			
	Software updates	1 year Update Plus inclusive (free software and database updates)			



VDO TPMS Go



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VDO TPMS Go

Low Cost, Robust and Easy to Use

- Senzory vybavené najnovšou technológiou skenovania sa veľmi rýchlo aktivujú, skontrolujú a v prípade potreby naprogramujú.
- Uživateľsky príjemná navigácia pomocou ovládacích tlačidiel a ľahko čitateľný 2,8" displej s nastaviteľným podsvietením umožňujú efektívnu prácu.
- Vďaka svojmu robustnému krytu a batérii s dlhou výdržou sa VDO TPMS Go ideálne hodí pre každodenné dielenské podnikanie a bežné úlohy v servisných spoločnostiach.
- Popredajné senzory sa dajú rýchlo naprogramovať, koleso po kolesu. Na opätovné naučenie snímačov použijete VDO TPMS Go v spojení s diagnostickým skenovacím nástrojom alebo postupujte podľa postupov opätovného učenia TPMS pre automatické alebo manuálne preučenie v používateľskej príručke vozidla.



VDO TPMS Go

Check Sensor Data



Displays

- vehicle data
- sensor ID
- tire temperature
- tire pressure
- battery status
- frequency



VDO TPMS Go

Integrated Part Number Look-Up



VDO TPMS Go

Programming of Aftermarket Sensors



Rýchlo naprogramujte senzory pre aftermarket, po jednom kolese. Na opätovné naučenie použite VDO TPMS Go s diagnostickým skenovacím nástrojom alebo postupujte podľa pokynov vozidla na automatické alebo manuálne preučenie.



VDO TPMS Go Delivery Contents

Scope of Delivery	VDO TPMS Go		
	USB data cable	Charger	USB thumb drive containing WebTPM PC software, driver programs and user manuals
VDO TPMS Go Specifications	Dimensions (H x W x D)	150 mm x 80 mm x 25 mm	
	Weight	0.25 kg	
	Screen	2.8 Inches	
	Power supply	Lithium-Ion rechargeable battery	
	Casing	Protective rubber sleeve	
	Radio reception	315 and 433 MHz	
	Interface	22 languages: DE, EN, IT, FR, HE, ES, HR, KO, CS, DA, NL, FI, HU, NO, PL, PT, RO, RU, SK, SL, SV, TR	
	Warranty	1 year	
	Part numbers	2910002037400	
Database	Sensor coverage	All OE sensors worldwide and all leading aftermarket sensors including Schrader EZ-sensor, Alcar by Schrader, Alligator Sens-it, Huf Intellisens, VDO REDI Sensor, Hamaton T-Pro/EU-Pro, Orange DirectFit/Universal EU and Mobiletron	
	Car model coverage	100% of all light vehicles worldwide equipped with TPMS	
	Software updates	2 years Update Plus inclusive (free software and database updates)	



VDO TPMS Tools Comparison



Functionality	Go	Pro
Easy Make-Model-Year look-up	✓	✓
Worldwide vehicle coverage, always up to date	✓	✓
Activates all OEM sensors, displays all sensor data	✓	✓
Programs universal sensors (configurable, hybrid, ID copy etc.)	✓	✓
Provides TPMS relearn procedures in +22 languages (incl. indirect/direct)	✓	✓
Indicates OE sensor and service kit part numbers	✓	✓
Programs sensors from historical data	✗	✓
Programs sensors by wheel set	✗	✓
Includes OBDII routines to reset the ECU in < 2 min	✗	✓
Pictures indicate OBDII location in car	✗	✓
Displays TPMS data for up to 7 tires in one screen	✗	✓
Retrieves and decodes TPMS DTC information	✗	✓
Stores up to 65k vehicle job data in one place	✗	✓

Hardware	Go	Pro
Robust design (drop tested up to 3 feet, liquid resistant)	✓	✓
Display	2,8" mono-chrome	4,3" LCD screen
Internal lithium-ion battery	✓	✓
SD card storage	✗	✓
Wi-Fi capable for PC synchronization	✗	✓
OBDII module	✗	✓

Accessories	Go	Pro
Tire tread depth reader	✗	Optional
IR thermal printer	✗	Optional
Docking station	✗	Optional



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The VDO logo, consisting of the letters 'VDO' in a bold, blue, sans-serif font. The 'V' and 'D' are connected at the top, and the 'O' is a simple circle. The logo is positioned in the bottom right corner of the image, partially overlapping the car's rear wheel and the floor.