

PRODUCT INFORMATION

WOW! DIAGNOSTIC INTERFACE SNOOPER+

#VEHICLE
EXPERTEERS



WOW! SNOOPER+

The reliable problem solver with the direct connection
for the communication for troubleshooting.

WOW! SNOOPER+

Real power for your diagnosis!

WOW! SNOOPER+

Art. no. W072 700 100

Consisting of:

- Snooper+ diagnostic interface with Bluetooth connectivity
- USB cable for firmware transfer
- WOW! diagnostic software
- Quick reference guide

For fully functional diagnostics, the WOW! diagnostic software license WSD 300* or WSD 299* is required. We recommend the WOW! Power package consisting of WSD 300* or WSD 299* and WTI 350, for full access to Power Repair and all the highlights of the WOW! diagnostic software.



Further information is available at
www.wow-portal.com/diagnostics
 or directly from your Würth or WOW! contact person.

* Availability may vary depending on country.

Features

Mobile and reliable

- Wireless operation via Bluetooth
- Rubberized surface for a secure grip
- Optical feedback of the processes through coloured LEDs
- Retaining bracket enables attachment to the window glass
- 16-pin connector with integrated LED light for easy location of the diagnostic junction box.



Unique function:

Flight recorder for mobile data recording

- All real-time data supported by the control units can be recorded
- Previous selection of the systems on the PC is possible
- Start of the flight recorder by using the integrated push button
- Evaluation and graphic display of the recorded data set on the PC, colour differentiation of the graphs for better visualization

Technical data

Display	Optical and acoustic feedback via multi-colour LED of the running processes for an optimal diagnostic process.
Memory	Micro-SD memory card (8 GB)
Interfaces/connections	<ul style="list-style-type: none"> • Internal protected Bluetooth antenna: 2.1 + EDR (Enhanced Data Rate - up to 2.1 Mbit/s, supports Secure Simple Pairing) Range up to 30 meters • Diagnostic connector: ISO 15031-3 (SAE J1962); 16-pin connector with integrated LED light • Protected USB port • Micro-SD card reader with flexible rubber cover • Connecting older adapter cables (vehicle-specific) to the 16-pin CARB connector
Power supply	<ul style="list-style-type: none"> • 6-36 V, reverse polarity protected, maximum current consumption 500 mA • Display of voltage monitoring of the vehicle battery at Snooper+ and in the Diagnostic mask
Conformity	EMC (2014/30/EU), CE (2011/65/EU) and LVD (2014/65/EU)
Supported buses	<ul style="list-style-type: none"> • 2x HS CAN (ISO 11898-2), SW CAN (SAE J2411) • K/L (ISO 9141-2), VPW (J1850), PWM (J1850), RS485 (J1708) • TTL and SPI, (analog in, 5 Volt out)
Casing	<ul style="list-style-type: none"> • Rubberized casing for safe handling • Professional mounting bracket - 350° rotatable - for optimal attachment during work
Weight	0,48 kg
Dimensions	180 x 85 x 30 mm (L x W x H), 1,600 mm



For more information please visit
www.wow-portal.com/diagnostics



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