# VET 100 CIRCUIT ANALYSIS TOOL

## 3920

### Pinpoint the problem faster

The Bosch VET 100 Circuit Analysis Tool is perfect for data stream analysis using your scan tool. With quick and easy setup, you can identify faulty sensors, wiring harnesses, and/or issues with PCMs as the next step after code/no code scan tool diagnostics. The tool helps troubleshooting accuracy by pinpointing circuit diagnostic component failure.

▸ Save time and quickly identify failed circuit component, wiring harness or ECM
▸ Use with any scan tool during data stream analysis
▸ Simulates the sensor you are diagnosing by inputting a determined voltage at the sensor location
▸ Allows input voltage from .5VDC - 7VDC in .5VDC increments
▸ With scan tool, verify if correct voltage is being applied to circuit
▸ Bypass sensor to send desired voltage back to PCM

Scan the code with your smartphone camera or compatible QR reader to watch a video about VET 100

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## Works on computer controlled components including:

▶ Camshaft/Crankshaft sensors
▶ Throttle position sensors
▶ MAF and MAP sensors
▶ O2 sensors
▶ Temperature sensors
▶ Parking sensors
▶ ADAS sensors
▶ Oil pressure sensors
▶ Transducer based components
▶ EGR signal voltage up to 5VDC
▶ Acc pedal voltage up to 5VDC
▶ Works with 12V and 24V systems with vehicle voltage displayed
▶ Also includes a "flashing" low battery light

## Kit includes:

▶ Circuit analysis tool
▶ 6ft (1.83m) power cable
▶ 1m cable for the Probe tip
▶ 2mm Flat terminal
▶ 2mm Probe tip
▶ 2mm Probe tip

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