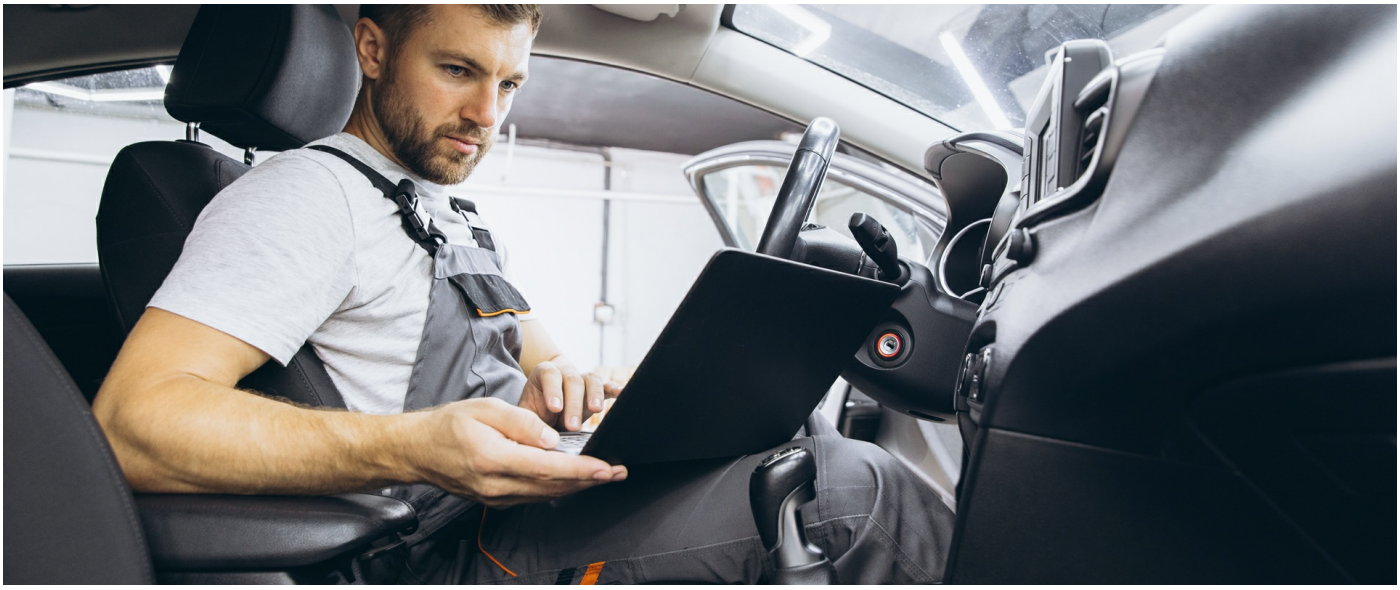


Qoltec Digital OBD2 EOBD diagnostic Tester ProLine | 8V-25V | Dual System

Product code: 50685

ProLine Diagnostic Tester with standard 16-pin connector, compatible with most vehicles supporting the OBDII and EOBD protocols. Simply connect it to the diagnostic port (16 PIN) to access key engine performance data, system error codes, and vehicle readiness for emissions testing. No batteries required.
- Full compatibility with most OBDII and EOBD-compliant vehicles sold in Europe after 2000
- Fast fault identification and effective vehicle diagnostics
- Reads DTC codes and clears the Check Engine light
- Wide voltage range (8V – 25V)
- I/M readiness status check
- 2.4" color LCD display

TAKE CARE OF YOUR CAR



Precise Engine and Transmission Diagnostics
This innovative product **enables precise diagnostics of the engine and transmission** . The user can **read and clear stored fault codes (DTC) and access their full definitions** , making it much easier to identify malfunctions. After fixing the issue, the tester also **allows you to turn off the CHECK ENGINE light.** Additionally, the device offers **real-time sensor data viewing – supporting as many as 249 parameter types** . It is also possible to **review freeze frame data and check I/M monitor status** , which is helpful when preparing for a vehicle inspection. The tester also provides **access to key vehicle information such as VIN number, Calibration ID, and Calibration Verification Number (CVN)** , which is invaluable for servicing and verifying compliance with vehicle documentation.
Our device offers many advantages:
– Simple and intuitive operation
– Large and easy-to-read 2.4" color LCD display
– No additional battery power required
– Accurate and reliable data reading
– Versatile applications
– Multi language menu

TRUST QOLTEC TECHNOLOGY – ADVANCED VEHICLE TESTING AND DIAGNOSTICS TECHNOLOGY



Accurate and Reliable Data Reading, Simple and Intuitive Operation

The perfect tool for anyone who wants to understand the current condition of their engine **— not just for professionals.** Now you can easily **identify the cause of a problem and avoid serious breakdowns and costly diagnostics**, such as those performed at auto repair shops**. Thanks to support for all standard OBDII and EOBD protocols, the device is compatible with most gasoline and diesel vehicles manufactured after the year 2000.**

The tester is compatible with vehicles equipped with an OBDII connector:

▪ **From 2003 to present (OBDII)**: Abarth, Acura, Alfa Romeo, Aston Martin, Audi, Bentley, BMW, Bugatti, Buick, Cadillac, Chevrolet, Chrysler, Daewoo, Daihatsu, Dodge, Ferrari, Ford, Jaguar, Jeep, Lamborghini, Land Rover, Lincoln, Mercedes, Mini, Opel, Porsche, SAAB, Seat, Skoda, Smart, Volkswagen, Volvo

▪ **From 2005 to present (OBDII)**: Honda, Hyundai, Infiniti, Isuzu, KIA, Mazda, Mitsubishi, Nissan, Ssangyong, Subaru, Suzuki, Toyota ▪ **From 2006 to present (OBDII)** : Citroen, Dacia, Fiat, Lancia, Peugeot, Renault

PROFESSIONAL DIAGNOSTICS WITHOUT A VISIT TO THE WORKSHOP





LCD Display, Fast Fault Detection, Compact Lightweight Housing

Clear LCD display with Polish language menu , simple and intuitive interface, and directional buttons make it easy to navigate the menu and read results. **Information is presented clearly, allowing for quick identification of errors and checking of basic engine parameters**, as well as more advanced readings. **Communication protocols supported by the device:**

SAE J1850 PWM (41.6 kbaud)
SAE J1850 VPW (10.4 kbaud)
ISO9141-2 (5 bit, 10.4 kbaud)
ISO14230-4 KWP (5 bit init,10.4 kbaud)
ISO14230-4 KWP (fast init,10.4 kbaud)
ISO15765-4 CAN (11 bit, 500 kbaud)
ISO15765-4 CAN (29-bit, 500 kbaud)
ISO15765-4 CAN (11-bit, 250 kbaud)
ISO15765-4 CAN (29-bit, 250 kbaud)

ALWAYS KEEP IT WITH YOU – BE PREPARED FOR ANY SITUATION AND FEEL SAFER



Compact and Lightweight Housing, Safe to Use

Having your own diagnostic tool can save you from many unpleasant situations. Thanks to its **compact size** and lightweight design, **you can store it in your car's glove compartment in case of a breakdown, allowing you to quickly identify the source of the problem** . What's more, when purchasing a used vehicle, you can easily check the error history, detect hidden faults, and verify system readiness (I/M readiness), giving you a realistic view of the vehicle's condition before buying. Low cost – big benefit!

CONFIDENCE CONFIRMED BY A WARRANTY



Product with 24 months guarantee

Are you looking for high-quality products? Our solutions will meet your expectations. The chargers we offer come with a **24-month warranty**, starting from the date of purchase. Trust the Qoltec brand and choose a digital battery tester that will provide precise information, allowing you to take quick and effective action. Take care of your batteries' condition and enjoy the peace of mind that they are always in the best shape!

TECHNICAL DATA

Producer	Qoltec
Input voltage	8V - 25V (standard 12V in passenger cars)
Operating current	52mA
Plug type	16 PIN (standard OBDII)
Display	Colour LCD 2,4"
Language	Polish, English, French, German, Spanish (international), Italy (Italian 142), Turkish, Japanese, Hungarian, Russian, Danish, Portuguese
Cable length	~0.95m
Functions	Reading and clearing engine fault codes (DTC) Turning off the "Check Engine" light (MIL) Real-time sensor data monitoring (Live Data) Freeze Frame data analysis I/M readiness status check (e.g. for vehicle inspection) Vehicle information reading: VIN, Calibration ID, CVN Emissions system test (Smog Check)
Usage	Car Workshops Transport Companies Automotive Shops and Wholesalers
Additional information	Communication protocols supported by the device : SAE J1850 PWM (41.6 kbaud) SAE J1850 VPW (10.4 kbaud) ISO9141-2 (5 bit, 10.4 kbaud) ISO14230-4 KWP (5 bit init,10.4 kbaud) ISO14230-4 KWP (fast init,10.4 kbaud) ISO15765-4 CAN (11 bit, 500 kbaud) ISO15765-4 CAN (29-bit, 500 kbaud) ISO15765-4 CAN (11-bit, 250 kbaud) ISO15765-4 CAN (29-bit, 250 kbaud)
OTHER PARAMETERS	
Colour	Black
Operating temperature	-20°C ~ +70°C
Dimensions (D/L x W x H)	130 x 85 x 20 mm
Package	Box
Package contents	1 x Battery tester 1 x Operating Instructions 1 x Warranty card
Package depth / length [mm]	55
Package width [mm]	110
Package height [mm]	170
Net weight [kg]	0.174
Gross weight [kg]	0.213
Certificate	CE
Warranty	24 month
EAN code	5901878506852