

EOBD-400 Diagnostic Interface

Product Code EOBD-400

The EOBD-400 is our new robust EOBD diagnostic scanner for the measurement of RPM and Oil Temperature when carrying out official UK emissions testing. Compatible with our AGS200 Gas Analyser and OPA100 Smoke Meter, the EOBD-400 connects automatically when inserted into the vehicle and transfers the required data seamlessly for either type of test.

Although the EOBD-400 is intended primarily for use with our emissions test equipment, it can also be used independently as a diagnostic device by many third-party aftermarket applications.

The device is compatible with Android, iOS and Windows Operating Systems, and can easily be used as a sophisticated diagnostic scan tool and real-time performance monitor. It can read and clear engine trouble codes, display live sensor readings and much more. The EOBD-400 can be used with cars and light trucks that are EOBD / OBD2 compliant.

Suggested Third-Party Applications:

- CARISTA - Audi, VW, BMW, Mini, Nissan, SEAT, Skoda, Toyota, Lexus
- OBD FUSION - Ford, Mitsubishi, Mazda, Toyota, Lexus, Scion, Nissan
- BIMMER CODE - BMW / Mini / Toyota
- CAR SCANNER - Audi, VW, SEAT, Skoda, Toyota, Nissan, Kia

EOBD-400 Bluetooth Diagnostic Interface



Product Features

- ✓ Latest Bluetooth 5.0 (LE) technology
- ✓ Low power consumption
- ✓ Long range operation (line of sight)
- ✓ Rubberised impact resistant protective cover
- ✓ Bright coloured 30cm EOBD extension cable
- ✓ 50cm brightly coloured lanyard
- ✓ Fully compatible with all Boston emissions
- ✓ Internal ND magnet for convenient placement
- ✓ Can be used with aftermarket applications
- ✓ Android, iOS and Windows compatible
- ✓ Smart phone, tablet, PC & laptop compatible
- ✓ Read and clear codes on popular models
- ✓ Small compact design
- ✓ 2 year warranty

(latest SW900 software required)

EOBD-400 Diagnostic Interface

Technical Specifications

	EOBD-400
Chassis:	ABS Plastic
Rubber Case:	Neoprene Rubber
Approximate Range:	50m
Communication:	Bluetooth 5 (LE)
Power:	Vehicle - Data Link Connector (DLC) - 12VDC
Compatibility:	OBD2 / EOBD Compliant Vehicles
Protocols:	CAN, KWP2000, ISO9141-2, J1850VPW, J1850PWM
Weight:	90g
Magnet:	Neodymium*

Measurements (millimetres)

	EOBD-400
Overall Dimensions (L x W x D)	57 x 51 x 31mm

NOTE:

*EOBD-400 contains a high powered neodymium magnet. Any person with metal implants or a pacemaker should avoid using the supplied lanyard to store / carry the device around the neck.