

Car Measuring Device PCE-OBD 10



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Vehicle OBD diagnostic scanner for almost all vehicles from 1996 / Readout of error codes and live data / Data as a number column or graphic / 2.4 inch graphic display / Battery tester

The car measuring device PCE-OBD 10 is a high-quality OBD reader for many common vehicles. This professional car measuring device is a "standalone" reader and therefore requires no accessories. The car measuring device is connected via the OBD II connection of the vehicle. The applied on-board voltage supply is sufficient for the vehicle measuring device for operation. Thus, no additional power supply for operating the vehicle meter, such as batteries, is needed. In order to keep the vehicle measuring device up to date, updates via the PC are possible. The data read out are displayed directly on the TFT display. Since error code tables are already stored in the vehicle measuring instrument, many errors are displayed as plain text. With this feature, combined with the ease of use with five buttons, this OBD motor diagnostic scanner is also suitable for any layman in this area.

- ▶ Read out and delete error codes
- ▶ Battery tester
- ▶ Live data display even whilst the vehicle is in motion
- ▶ 2.4" TFT color display
- ▶ Update via PC possible
- ▶ Cable length approx. 80 cm / 31 in
- ▶ Small and handy
- ▶ Automatic adjustment to the vehicle

Specifications

Readable codes	OBD codes and manufacturer-specific codes P0, P1, P2, P3, U0, U1
Supported vehicles	For most vehicles from 1996 European and Asian vehicles from 2001 with OBD-2 (diesel from 2004)
Display	2.4" TFT color display graphical display of gradients, eg. B. Speed during live data acquisition.
Additional functions	Extensive sensor information on all major sensors of the engine control battery tester
Interfaces	Mini USB, OBD II
Operating temperature	0 ... 60°C / 32 ... 140°F
Storage temperature	-20 ... 70°C, -4 ... 158°F
Power supply	8 ... 18V above the on-board voltage
Weight	211 g / < 1 lb
Cable length	About 80 cm / 31 in
Dimensions	117 x 72 x 18 mm / 4.6 x 2.8 x 0.7 in

More information

More product info



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