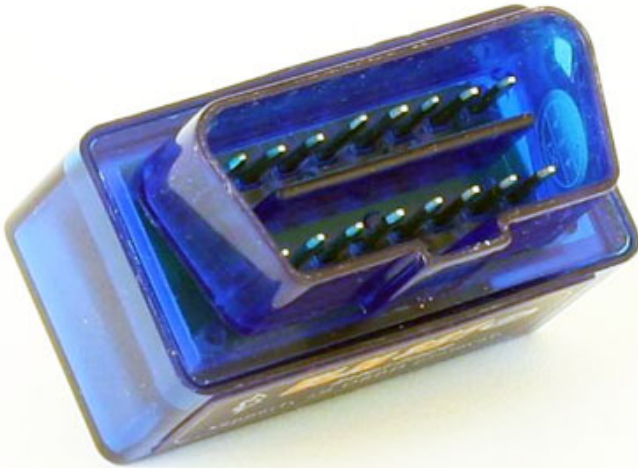


24.95 EUR

incl. 19% VAT, plus shipping



Adapter is compatible with Centrafuse.

**Features:**

OBD-II Bluetooth is the latest scan tool. It supports all OBD-II protocols. The output protocol (connection to laptop or car-pc or smartphone) is Bluetooth .

OBD Interpreter: ELM32x compatible (320, 322, 323, 327)

OBD-II Protocols:

- SAE J1850 PWM(41.6Kbaud)
  - SAE J1850 VPW(10.4Kbaud)
  - ISO9141-2(5 baud init,10.4Kbaud)
  - ISO14230-4 KWP(5 baud init,10.4 Kbaud)
  - ISO14230-4 KWP(fast init,10.4 Kbaud)
  - ISO15765-4 CAN(11bit ID,500 Kbaud)
  - ISO15765-4 CAN(29bit ID,500 Kbaud)
  - ISO15765-4 CAN(11bit ID,250 Kbaud)
  - ISO15765-4 CAN(29bit ID,250 Kbaud)
  - SAE J1939 CAN(29bit ID,250\*Kbaud)
  - USER1 CAN(11\*bit ID,125\*Kbaud)
  - USER2 CAN(11\*bit ID,50\*kbaud)
- \*default settings(user adjustable)

Vehicle Coverage:

Works on all OBD2 Vehicles (1996 onwards in USA) and EOBD vehicles (Petrol cars from 2001 and diesel cars from 2003/2004 in Europe)

Bluetooth pair ode: 1234

Main Control Chip: PIC18F2480

Software compability:

- Scantool\_net113win
- EasyOBD-II V2.2
- OBD2Spy
- ScanMaster-ELM
- wOBD-CRAZY
- Many more,...

**Features:**

Read diagnostic trouble codes, both generic and manufacturer-specific, and display their meaning (over 3000 generic code definitions in the database).

Clear trouble codes and turn off the MIL ("Check Engine" light)

Set the maximum number of responses to obtain

Remove spaces from ECU responses (to speed data transmission)

Store a unique identifier in EEPROM

Set the CAN mask and filter with one command

Easily switch between variable and fixed CAN message lengths

Send CAN remote frames (RTRs)

Display current sensor data, including:

Engine RPM

Calculated Load Value

Coolant Temperature

Fuel System Status

Vehicle Speed

Short Term Fuel Trim

Long Term Fuel Trim

Intake Manifold Pressure

Timing Advance

Intake Air Temperature

Air Flow Rate

Absolute Throttle Position

Oxygen sensor voltages/associated short term fuel trims

Fuel System status

Fuel Pressure

Many others...