



1. The newly developed wireless scan tool.
2. It supports all OBD-II protocols.
3. Wireless (Bluetooth) 5~10 meter
4. Retrieve Fault Codes (DTCs) and clear Check Engine lights.

1. Feature

1. Read diagnostic trouble codes , both generic and manufacturer-specific, and display their meaning (over 3000 generic code definitions in the database).
2. Clear trouble codes and turn off the MIL ("Check Engine" light).
3. Display current sensor data.
4. Engine RPM.
5. Calculated Load Value.
6. Coolant Temperature.
7. Fuel System Status.
8. Vehicle Speed.
9. Short Term Fuel Trim.
10. Long Term Fuel Trim.
11. Intake Manifold Pressure.
12. Timing Advance.
13. Intake Air Temperature.
14. Air Flow Rate.
15. Absolute Throttle Position.
16. Oxygen sensor voltages/associated short term fuel trims.
17. Fuel System status.
18. Fuel Pressure.

2. Specifications

1. Mini ELM327 Bluetooth Hardware.
2. Quick-Setup Instructions.
3. Software Download (includes Easy OBD -II, OBD Gauge, OBD Logger, OBDSA, PyOBD , RealScan, ScanMaster,VitalScan, wOBD Crazy and more).
4. Supports all OBD-II Protocols (ISO15765-4 (CAN), ISO14230-4 (KWP2000), ISO9141-2, J1850 VPW, J1850 PWM).
5. Read and Clear Trouble Codes (MIL 'Check Engine').
6. Display current sensor data.

3. Compatibility

1. Works with Android Torque (Suggested).
2. Works with OBD-II Complaint Vehicles.
3. Supported Software Compatible with Windows PC, OSX, Palm , Pocket-PC, Linux, Android, DOS, and Windows Smartphone.

