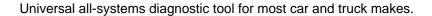
Delphi DS150E All Systems Diagnostic Tool (EngineTrans.ABSAirbagSLR) (1500 R)

DS150E USB Diagnostic Tool

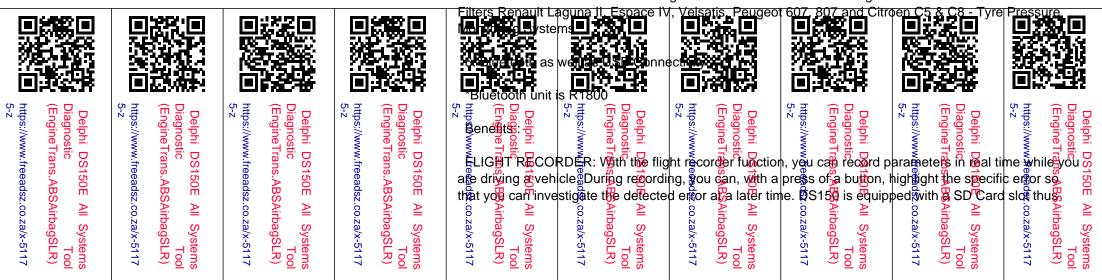


Location Gauteng, Pretoria https://www.freeadsz.co.za/x-51175-z



Functions:

- 1. Read & Erase Fault Codes & SLR All Systems(Petrol & Diesel Engine Management, ABS, Instrument panel, Climate control, Gearbox, Immobiliser, SRS, Multifunction (Central Body, Central Locking, Convenience Systems, Chassis, Infotainment, Lights, Navigation, Seats, TPMS etc-Vehicle Specific),
- 2. Look at Live Data, graphing and saving of live data
- 3. Intelligent System Scan, complete scan of all ECU / ECMs on vehicle platform, configurable by system
- 4. Full Vehicle Information tree allowing vehicle specific check of OBD functionality without being connected to a vehicle Customer reporting system Direct Linking to Delphi Technical Data
- 5. Service Light Reset and Service Interval Reset, including B.M.W Condition Based Service reset and Fiat Stilo, VAG. Audi A6, A8 / VW Passat, Electronic Handbrake, Piston reset for before and after brake service Mercedes E Class (211/230) De-activation and Activation of SBC (brake-by-wire) brake system, so that brakes can be serviced. Peugeot Additive Tank Reset and Regeneration of Particle Emission



allowing for data recoding without a connection to a PC.

VOLTAGE CHECK: When DS150 is connected to the vehicle, the unit will check the battery voltage of the vehicle and automatically adjusts itself to the vehicle's voltage level of 12 or 24 volts.

CHASSIS NUMBER VIN: In the CARS software, the VIN function allows you to read out the chassis number from the vehicle that you would like to diagnose. This ensures that the right model and year is selected automatically. In addition, engine codes for vehicles, which are commonly available on the markets, are also detected automatically.

ISS. Intelligent System Scan (ISS): scans through all the systems in the vehicle and displays the fault codes that are stored in each system. This saves time and you get a quick overview of the actual status of the entire vehicle. When the ISS is complete, you can then select a specific control system to analyse the results further on.

*With CARS, you are able to perform brand specific diagnostics for cars and light vans from 1994 onwards, a total of 47 different brands.

*With TRUCKS software package, you are able to perform brand specific diagnostics for light and heavy commercial vehicles, buses and trailers from 1995 onwards.

Package list:

- 1 X DS150E Diagnostic Unit
- 1 X Software CD 2014 release 2
- 1 X USB cable
- *Additional OBD1 Cables are