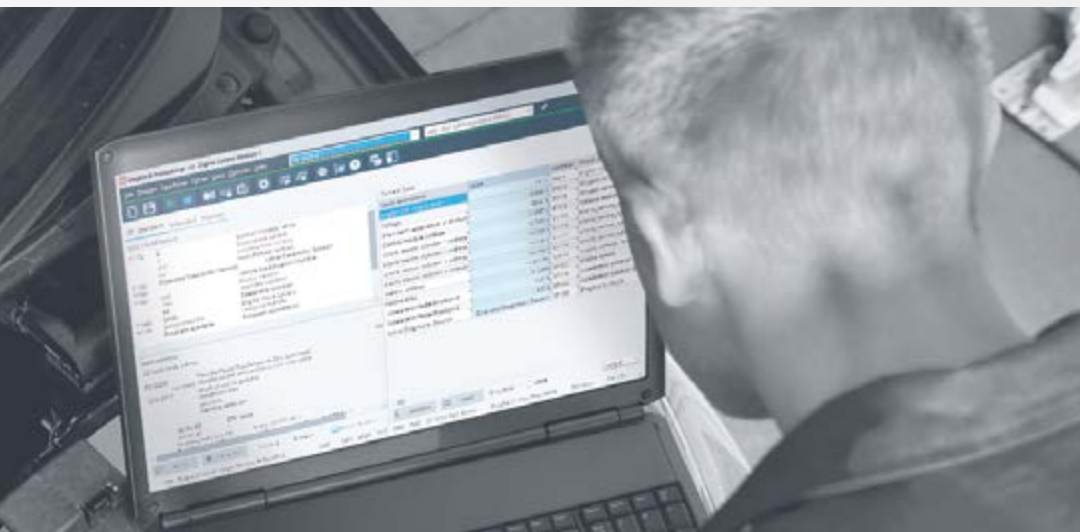


The right solution for vehicle diagnostics

Collecting diagnostic data from any ECU



OBJECTIVE: DIAGNOSTICS, FLASH PROGRAMMING

Key Features

- OEM specific workshop tester diagnostics
- Comprehensive OBD Scan-Tool for cars and trucks
- Supports OBM, OBFCM, OBECM
- High-level ECU diagnostics for developers
- Plugin for flash programming
- Create snapshots in XML and TXT
- Data recording in Excel, CSV and MDF
- Real-time communication monitor and low level diagnostics
- Remote control by web services and ASAP3
- Output of measured values on CAN
- Configuration by import of ODX or customer data

Advantages

- ECU communication with low hardware requirements
- ZEVonUDS via CAN/DoIP
- Reliable and up-to-date with all standards and regulations
- Outstanding customer support

SUPPORTED

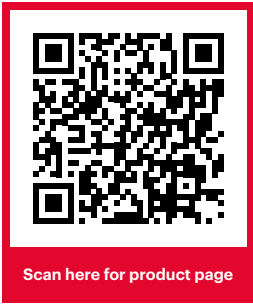
ECUs
Any

Protocols
UDS, KWP2000, DoIP
and legacy

Interfaces
Pass-Thru, RP1210, D-PDU-API
and many supplier-specific
devices

Physical connection
CAN, CAN FD, K-line, FlexRay,
Ethernet, Broad-R-Reach

Standards
SAE J1979, SAE J1979-2/-3,
SAE J1939, ISO 27145,
ISO 14229, ISO 14230,
ISO 13400 and many others



THE RIGHT TIME TO TAKE CONTROL WITH FASTER, MORE FLEXIBLE DIAGNOSIS

When a release is approaching, immediate action is called for. Reading the failure memory, compliance with latest generation of standards or even flash programming vehicle control units is a multi-part workflow that often means individual solutions for each step in the process. Working in close co-operation with our customers for over two decades, we have developed solutions for three main problems which pose a risk to your release:

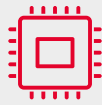
- OEM specific workshop diagnostics required
- Insufficient or poor quality testing
- Outdated, or even incorrect, regulations and standards

With responsible handling to ensure full compliance with standards, regulations and functional requirements we have created an all-round solution.

➤ **DiagRA® D – dependable diagnostics software for the collection of high-quality diagnostics data from vehicle control units.**

DIAGRA® D – THE RIGHT PLACE IN YOUR VEHICLE DIAGNOSTICS WORKFLOW

DiagRA® D combines 25 years of diagnostics expertise in one product. It has been carefully adapted to encompass stringent user requirements and the latest standards in the following fields:



Engineering



Inspections



Testing



Certification

DiagRA® D has been designed for a variety of working environments:

- Windows desktop and laptop computers
- Various working environments for field test or indoor use
- Light and dark modes for optimal readability in changing light conditions



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