elprosys automotive

PROFESSIONAL DIAGNOSTICS REDEFINED.

Powered by ELP5 PRO-VCI

DiagProg5 Overview

DiagProg5 combines powerful software, advanced communication interface and scalable licensing options in one integrated system designed for modern automotive workshops.

The heart of the system is the ELP5 PRO-VCI - a next-generation device engineered for maximum performance, reliability and compatibility with modern vehicle electronics.

Together with the innovative DP5 App, it creates a complete multifunctional platform that streamlines everyday workflow, simplifies device management and gives professionals instant access to a wide range of diagnostic possibilities.

- VEHICLE DIAGNOSTICS
- SERVICE FUNCTIONS
- MODULE REPAIRING
- FLASH & EEPROM PROGRAMMING
- OVER-THE-AIR UPDATES
- PROFESSIONAL SUPPORT
- EXTENSIVE VEHICLE COVERAGE

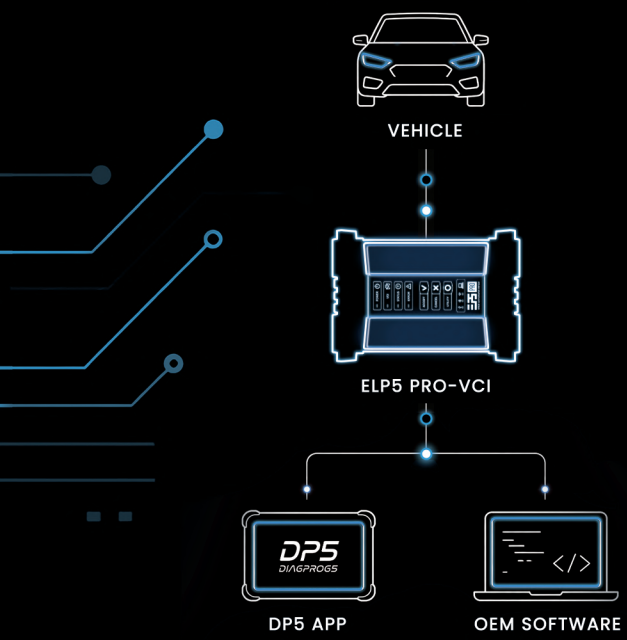
One platform. One interface. All-in-One advanced solution.

ELP5 PRO-VCI

ELP5 PRO-VCI is a state-of-the-art interface.

It provides reliable communication between your PC or Android-based device and the vehicle, supporting advanced diagnostics, programming, coding, flashing and service functions.

This powerful interface offers 2 modes: Pass-Thru for vehicle programming or standalone operation with DiagProg software.



Solid Base for Advanced Diagnostics.

Operating Modes

PASS-THRU

J2534-compatible PC operation

STANDALONE

Operated with DiagProg® software

Hardware Interface

CAN – 3 INDEPENDENT CHANNELS

UART – 3 INDEPENDENT SERIAL COMMUNICATION CHANNELS

J1850 VPW/PWM – 1 CHANNEL

SUPPORT FOR NEARLY UNLIMITED CONFIGURATION OPTIONS

SLOT FOR EXPANSION BOARD

Host Interface

802.11 A/B/G/N/AC WIFI 2.4/5GHZ

BLUETOOTH 4.2 EDR

USB 2.0 HI-SPEED (USB-C CONNECTOR)

Custom System Interface

9 X PROGRAMMABLE MULTIFUNCTION
INPUT / OUTPUT / BIDIRECTIONAL PINS

PULL-UPS, PULL-DOWNS, „OPEN-DRAIN", SCHMITT TRIGGER OPTIONS

SPI, UART, I2C, 1-WIRE, JTAG, BDM, HIGH SPEED CLOCK

OPERATING VOLTAGE LEVEL 2.4V – 5V

Supported Protocols

CAN / DIAGNOSTICS

ISO 11898 – CAN-FD 5MBPS
ISO 11898-3 – FAULT TOLERANT CAN
ISO 15765 – DIAGNOSTICS ON CAN
ISO 13400 – DOIP
ISO 14230 – KWP2000
ISO 14229 – UDS
ISO 9141 – K & L LINES

SAE

SAE J2411 – SINGLE WIRE CAN
SAE J2818 – KWP1281
SAE J2819 – TP2.0
SAE J2284 – HIGH-SPEED CAN
SAE J2740 – GM UART
SAE J1850 – VPW/PWM
SAE J2610 – CHRYSLER SCI
SAE J2809 – HONDA DIAG-H

OEM

CHRYSLER CCD

DiagProg5 Software

DiagProg5 is an Android-based diagnostic app designed to simplify even the most advanced diagnostic procedures.

Combining extensive vehicle coverage, powerful diagnostic functions, and an intuitive workflow, it delivers speed, efficiency and reliability in every professional workshop.

KEY FEATURES

- Native Android Application
- Intuitive Workflow
- Vehicle Identification
- Connection Diagrams
- Built-in VCI Manager
- Cloud Synchronization
- Regular Updates
- Integrated Support
- Multilingual User Interface

GET IT ON Google Play

For registered DiagProg5 users only.

Fast. Intuitive. Ready for professional diagnostics.

Software at a Glance

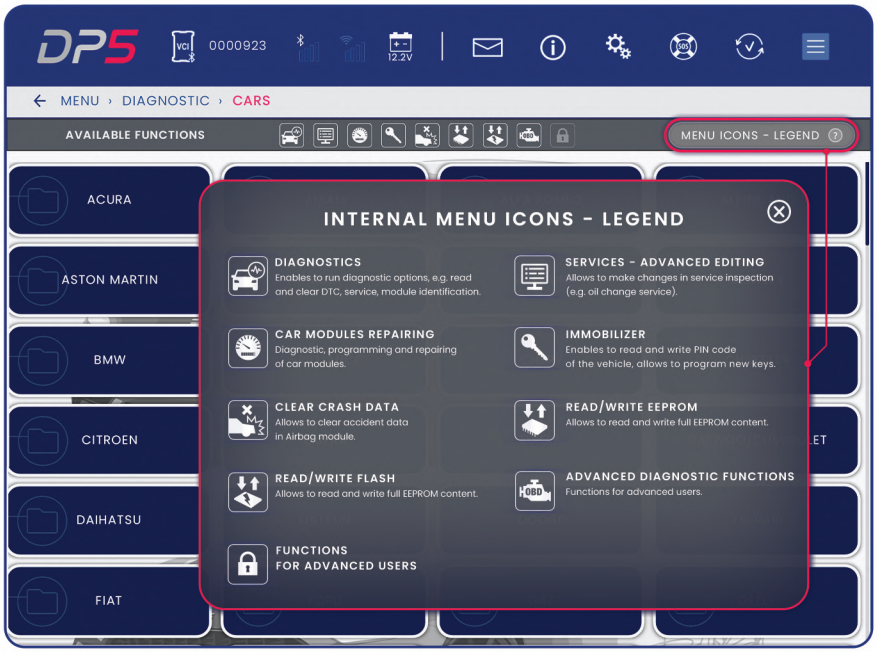
1460+
SUPPORTED VEHICLE MODELS

860+
SOFTWARE PROGRAMS

375+
VEHICLE MODELS SUPPORTED VIA OBDII

SUPPORTED MODULES

ABS/ESP | AIRBAG | BCM | BDC | BSI | CEM/DIM | ECU/ECM/EDC | EZS | FEM | GATEWAY | IC* | IMMOBILIZER | SRI | ZGW



TRY THE DEMO

Explore the DP5 app online.

demo.diagprog5.com

**Mileage and operating-hours programming functions are intended solely for legitimate repair purposes. Odometer alteration or interference with accurate mileage measurement may be prohibited by law. In Poland, such actions - including commissioning them - are punishable by 3 months to 5 years' imprisonment under Article 306a of the Polish Criminal Code.*

DiagProg5 Packages

DiagProg5 offers a wide range of software packages designed for dedicated diagnostic, service and programming applications.

BESTSELLER

PREMIUM PACKAGE

WIDE SOFTWARE COVERAGE • COMPLETE HARDWARE SET

The Premium package is the **top-tier variant of DiagProg5**, designed for professionals who demand the highest level of functionality and coverage. This package supports the most extensive range of vehicle modules, providing comprehensive diagnostics across a wide variety of makes and models.

The package also includes a complete set of dedicated cables, accessories and organizers.

INCLUDED SOFTWARE

Scan to view the complete PREMIUM software list.

INCLUDED HARDWARE

Scan to view the complete PREMIUM hardware list.

OTHER AVAILABLE PACKAGES

Scan the QR code to explore the latest package list, features and licensing options.

Build Your DP5 System

Build a diagnostic solution tailored to your workshop requirements.

Start with the core platform, select the software package that fits your needs and receive the dedicated bench accessories matched to your chosen package.

01 CORE PLATFORM

A complete diagnostic foundation consisting of a **rugged Android tablet** and **ELP5 PRO-VCI** - ready to support everyday workshop operations from day one.

02 SELECT THE SOFTWARE

Choose the **software package** that best fits your workshop needs. As your requirements grow, you can add more programs at any time.

Scan the QR code to explore the latest package list, features and licensing options.

03 BENCH ACCESSORIES

To the selected software package, we add dedicated adapters, cables and accessories for advanced bench operations.

Ready to get your DiagProg5 System?

DiagProg5 is supported by an extensive global distributor network, providing local sales, technical support and training services worldwide.

Worldwide Coverage

55+ AUTHORIZED DEALERS

50+

SUPPORTED MARKETS

Global Network

LOCAL SALES & TECHNICAL SUPPORT

Full list of Elprosys Distributors

elprosys
automotive

Since 2000, we've been developing professional solutions for automotive electronics, combining advanced hardware and software.

Our **flagship product, DiagProg5,** represents the fifth generation of the DiagProg diagnostic tester, trusted by workshops and distributors in over 50 countries worldwide.

CONTACT DETAILS

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