



DrivePro makes repairing modern vehicles faster than ever before:

- **Enhanced Diagnostics**
- **Flash Programming and Coding**
- **Industry-leading Technical Support**
- **And more...**

DrivePro is a multi-function diagnostics tool that combines **Autologic's** diagnostic software with expert technical support from our OEM-trained master technicians.



Enhanced Diagnostics

- **Autologic's** diagnostic software supports European, US, and Asian brands.
- Experience industry-leading diagnostics for fast and reliable fault identification.
- Live values, bi-directional control, service functions
- Incorporated J2534 vehicle interface



Flash Programming and Coding

- Code and program new parts using your choice of the following:
 - » Built-in **Autologic** diagnostic software
 - » Pass-thru paired with online OE software applications



AutologicLive Technical Support

Bring dealer-trained diagnosticians right to your repair shop! **Autologic's** expert technicians can remotely connect with your **DrivePro**.

- Request support at the push of a button
- Unlimited live technical support for European, US, and Asian brands
- J2534 Pass-thru remote module programming
- Expert guidance, symptom-driven diagnostic advice
- Receive help understanding:
 - » Repair information
 - » System Testing
 - » Locating a part or electrical connector
- **BONUS: Diagnostic Network** subscription is complementary for **DrivePro** subscribers.

Future Expansion

DrivePro can be expanded to specifically support collision shops in the repair of intelligent vehicle technologies.



AUTOLOGIC

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DIAGNOSTICS **WITH** THE EXPERTS

Drive

Drive is a brand new diagnostic platform designed to support today's modern, intelligent vehicle technologies. **Drive** combines the OEM experience, **Autologic's** advanced aftermarket diagnostic and technical support, and **Drew Technologies' RAP®** service into a single, expandable product line.

* Services differ by region.



Drive Hardware Features

- Windows 10 platform with capacitive touch-screen and dual-core Intel processor
- Fully integrated SAE J2534 CarDAQ interface with DoIP
- IP-Rated and built for harsh shop environment
- Hand grips for easy use and operation
- Built-in microphone, speakers, and dual front (2MP) and rear (5MP) cameras for remote support
- Wi-fi (802b/g/n) and Bluetooth (4.0) connectivity
- Rubberized kickstand and touch-stylus
- Internal rechargeable battery and power adapter

Optional:

- 4G LTE modem
- Docking station equipped with keyboard, mouse and printer connectivity
- 1D and 2D bar code scanners
- Bar code scanning capability (using 5MP camera with flash)
- Fingerprint scanner
- Expandable hard drive

SUPPORTED MODELS

ACURA	HYUNDAI	PONTIAC
ALFA ROMEO	INFINITI	PORSCHE
AUDI	JAGUAR	PLYMOUTH
BMW	JEEP	RAM
BUICK	KIA	RANGE ROVER
CADILLAC	LAND ROVER	RENAULT
CHEVROLET	LEXUS	SAAB
CHRYSLER	LINCOLN	SCION
CITROEN	MAZDA	SEAT
DACIA	MERCEDES-BENZ	SKODA
DODGE	MERCURY	SUBARU
FIAT	MINI	SUZUKI
FORD	MITSUBISHI	TOYOTA
GMC	NISSAN	VOLVO
HONDA	PEUGEOT	VW



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