

Vehicle Spy

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Multi-Purpose Vehicle Network Software

- Monitoring Networks
- Diagnostics
- Data Acquisition/Logging
- Node Simulation
- Automated Testing

Supported Networks and Protocols:

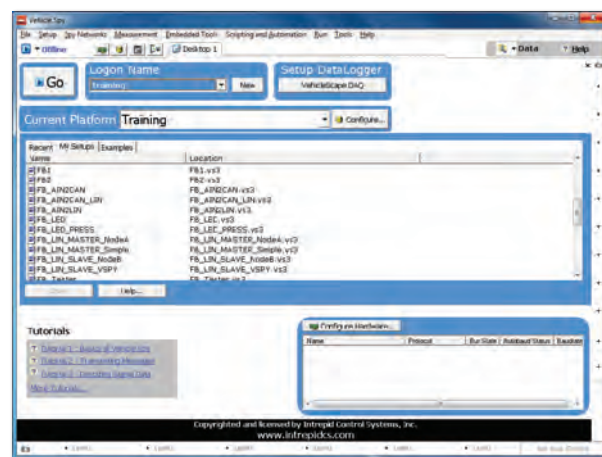
- CAN, CAN FD
- Automotive Ethernet
- LIN
- FlexRay
- K-Line
- J1939, J1708
- GMLAN
- Keyword
- UART
- CCP/XCP
- ISO9141
- ISO14229

Vehicle Spy is a single tool for diagnostics, node/ECU simulation, data acquisition, automated testing, and vehicle network bus monitoring. Vehicle Spy has been designed with a focus on ease-of-use and user productivity.

Quick and Easy

Vehicle Spy enables multiple users of a single computer to easily keep track of their own projects, logged data, scripts, and function block setups.

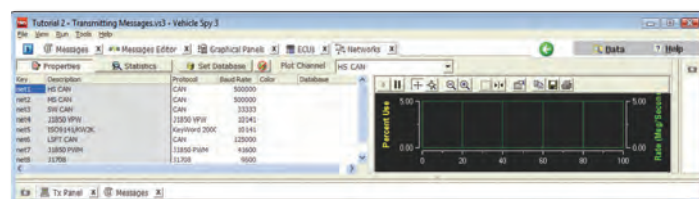
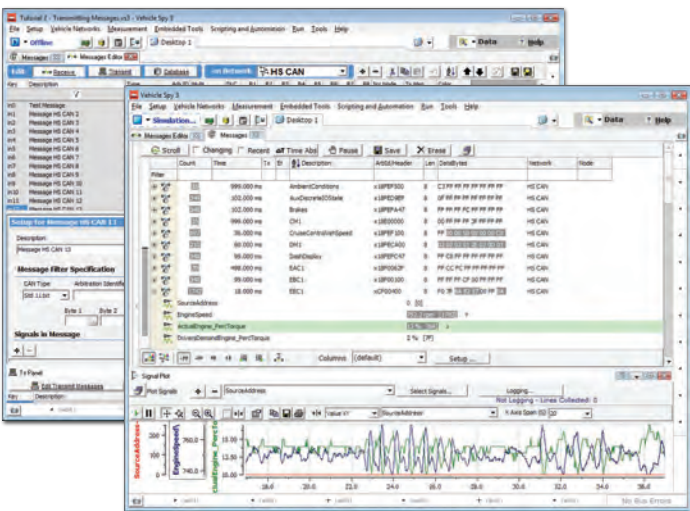
Easy to follow tutorials and online help enable new customers to become familiar with Vehicle Spy in the first day of use. In addition, Intrepid Control Systems offers on-site or in-house Vehicle Spy 3 training.



Message Setup and Monitoring

The Messages screen allows users to view, filter, sort, customize, and log multiple vehicle bus signals and messages simultaneously. Automatic message highlighting shows exactly what data is changing on the vehicle networks.

The Messages Editor screen makes it simple for users to quickly setup Transmit and Receive signals and messages for real-time communication on the vehicle network.



Networks View

The Networks view enables users to monitor network statistics, properties, and bus utilization of multiple networks simultaneously.

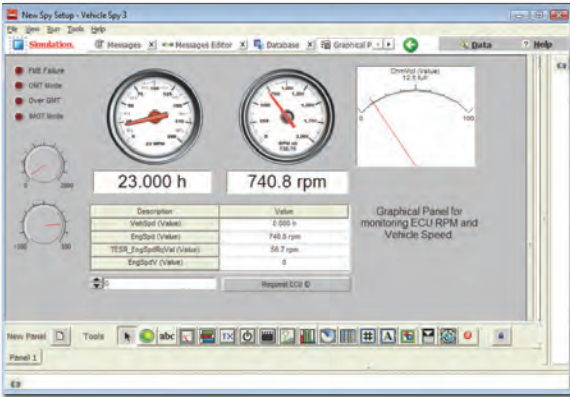
Rev.09032015



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Vehicle Spy

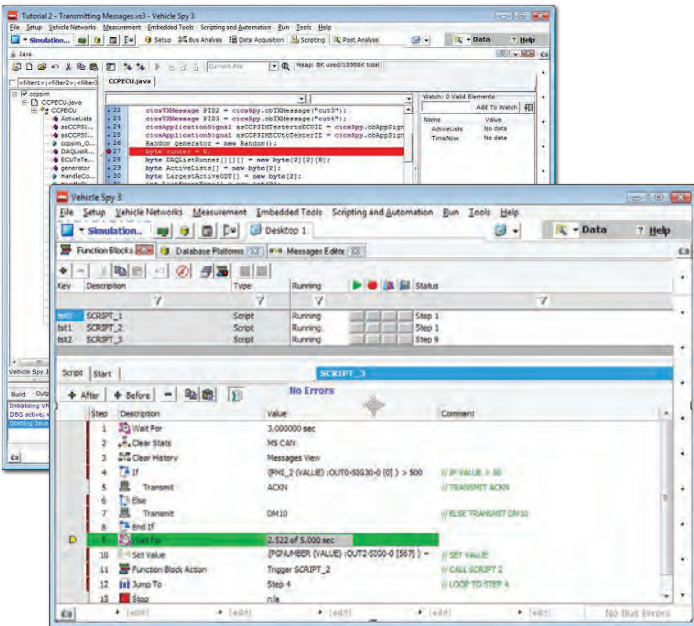


Data Analysis

Post analysis functions include multi-Y axis, multi-X axis, legends, copy to clipboard, multiple cursors, and much more.

Scripting and Automation - Function Blocks

Function Blocks enable users to easily setup automated tasks and simulate nodes and ECUs without relying on a complicated, text-based computer language.



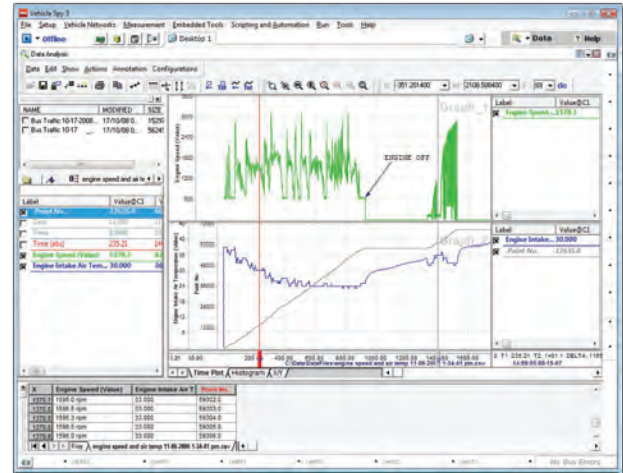
Ordering Information:

Part Number	Description
VSPY-3	Vehicle Spy 3 software license

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Graphical Panels

Create any number of Graphical Panels to completely customize data display. Vehicle Spy has many types of built in Graphical Panel Controls to choose from: Gauge, Message Panel, Knob, Text, Button, and more. With the Graphical Display and controls, users can import custom pictures and animated components for full control over the look and feel of their Graphical Panels.



Scripting and Automation - C Code Interface

The C Code Interface guides you through building C Project in Microsoft Visual C. This interface allows you access to anything accessible through Visual C. Imagine being able to access security DLL files, external hardware, or Win32API and interface that information with your networks. The possibilities are endless!

Stand Alone Data Logging and Scripting

Combined with the neoVI product family, Vehicle Spy 3 is a powerful hand held ECU Flashing, Diagnostics and Data Logging tool. The neoVI hardware runs the same Function Block scripts created in Vehicle Spy 3. Vehicle Spy's VehicleScape DAQ View allows intuitive interface to program neoVI hardware for stand-alone data logging. The same interface also provides an easy way to download data and export it to many popular file formats.

Note: Vehicle Spy is supported by many vehicle interface hardware options. Please visit Intrepid's website for more information.

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