VS1-2534 Vehicle Standard Interface



The go-to J2534 reprogramming and diagnostic device providing Mechanics, Technicians, Locksmiths and Vehicle Security Professionals Complete Automotive Coverage for Engine, Brakes, Transmission & Body

Differentiation

- · Out-of-the-box diagnostic and reprogramming capability in a single device.
- Industry first 2 year warranty

Key Features

- OBDII to laptop communication using OBDII/serial cable
- Adapter to PC validation software
- High speed USB to CAN interface connectivity
- GM Tech2Win Compatible
- GM GDS2 Compatible
- Includes DG Diagnostics OBDII
- Includes DG Update software



Benefits

- Provides advanced dealership diagnostics with OEM software
- Technicians kit for J2534 module programming
- Complete diagnostic functionality
- Freeze frame, data monitoring and data logging
- Read/Clear Codes
- Key Programming*
- Immobilizer Adaptation*
- Free personalized technical support. Phone or email
- Complete J2534-1 compliance with J2534-2 support



Protocols Supported

- ISO 14230 (KWP2000)
- SCI and GM-UART
- MSCAN.
- J1850 PWM (Ford SCP)
- J1850 VPWM (GM Class 2 & Chrysler)
- CAN (ISO 11898, J2284)
- GM LAN (HSCAN + SWCAN)
- ISO 15765
- ISO 9141
- ISO 14230
- ISO 22900

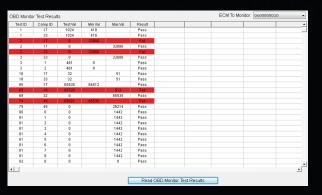


We Support

VS -2534 Included DG Software and OEM Diagnostics Compatibility

DG Diagnostics OBDII

OBDII diagnostic functionality for light and medium-duty vehicles to quickly access all emissions-related information



DG Assist

Provides vehicle status reporting functionality along with unique features for Chrysler including VIN and SRI read/write capabilities.



DG VSI-2534 Validation Utility

Allows technicians to clearly see if the vehicle network is properly communicating with the VSI-2534.



OEM Diagnostic & Reprogramming Compatibility

VSI-2534 is compatible with a broad spectrum of subscription-based OEM software programs

GM GDS2



GM Tech2Win



Toyota Techstream



VW ODIS



Acura*
Aston Martin
Audi*

Bentley*
BMW*

Chrysler* Ferrari Ford/Lincoln/Mercury*
General Motors*
Honda*

Hyundai* Infiniti*

Isuzu* Jaguar* Kia*
Land Rover*
Lexus*
Maserati
Mazda*
Mercedes Benz*

Mini*
Mitsubishi
Nissan*
Porsche*
Rolls Royce*
Saab*

Smart
Subaru
Suzuki
Toyota/Scion*
Volkswagen*

*Tested, validated and used by OEMs

Volvo*