

USB-Link™

This PC-to-vehicle interface is compatible with multiple software applications.



USB-Link shown with optional protective cover (PN 2600-001).

Key Features

- RP1210A/B and J2534 API support
- Bluetooth vehicle-to-PC wireless connectivity
- USB vehicle-to-PC connectivity
- Protocol coverage for automotive to heavy duty vehicles:
 - CAN—J1939/CAN125/CAN250/CAN500/CAN1000
 - 2nd CAN—J1939/CAN125/CAN250/CAN500/CAN1000
 - Automatic bit rate detection for both CAN channels
 - J1587/J1708
 - J1850 (VPW & PWM)
 - ISO15765 (Diagnostic CAN)
 - ISO14230 (KWP2000 over ISO9141)
 - J2534
 - ALDL
 - ATEC 160 (160 baud)
- Power, data, and fault detection LEDs
- Supports Windows® XP and Windows® 7 32- and 64-bit versions

Includes USB-Link™ Kit

PN 125032

- NEXIQ USB-Link
- 15' USB cable
- 6-pin/9-pin vehicle Y-adapter
- Quick-start reference guide
- Configuration utility CD and manuals

Compatible Software

Detroit Diesel Diagnostic Link

CAT Electronic Technician (On-Highway only)

Cummins Insite

International—ServiceMAXX Fleet Pro

Hino eXplorer

Volvo PTT

VCAD Elite Mack/Volvo

V-MAC Service Tools

Allison DOC® For PC-Service Tool—Protocols Supported: J1939, GMLAN, J1708/J1587, J1850, ATEC160—ROHS version only

Allison DOC® For PC (AED)—Protocols Supported: J1939

Allison DOC® For Fleets (1000/2000)—Protocols Supported: J1939, J1850, GMLAN

Allison DOC® For Fleets (3000/4000)—Protocols Supported: J1939, J1708/J1587

Eaton ServiceRanger

Bendix Acom

WABCO Toolbox

Freightliner ServiceLink

International ABS

International DLB

International Intune

International IPC v2.02

Accessories

Accessories protect your USB-Link and make it easier to use.



USB-Link protective cover
PN 2600-001



Bluetooth adapter for wireless connectivity
PN 405001