

USB-Link™3 Vehicle Interface

Wireless Edition

PN 121052



MAKE THE CONNECTION ANY WAY YOU LIKE.

BLUETOOTH. WI-FI. USB.

Designed for flexibility, the USB-Link™ 3 Wireless Edition connects to your PC, tablet, or smart phone, via Bluetooth and Wi-Fi. In addition, the USB cable gives techs the option to directly connect to a PC when working in the field or during signal interruptions.

Built to support the latest protocols (CAN FD, DoIP), and with the compatibility for a wide range of OEM diagnostics software, the USB-Link™ 3 is our most advanced VCI to date with the performance and technology you can rely on well into the future.

For a list of compatible software, please visit: www.nexiq.com/Product/Detail/121052#Specifications

USB-LINK™ 3—INTERFACE WITH EASE

Vehicle Network Protocol Support

- CAN FD / J1939 FD / ISO15765 FD 250K, 500K, 1M b/s with auto baud detection (3 simultaneous channels)
- Single wire CAN (SWCAN)
- ISO 11898-3 Fault Tolerant CAN (FTCAN)
- Diagnostics Over Internet Protocol (DoIP)
- J₁₇08
- J1850 VPW (Class 2)
- J1850 PWM (SCP)
- ISO 9141 / KWP2000 (ISO 14230) K/L line
- ALDL 9600 and 8192 baud
- ATEC 160 baud

The USB-Link[™] 3 is also available wired:

Wired Edition: PN 121054

Operating System Support

- Windows® Vehicle Communication API
 - RP1210 a/b/c
 - J2534 (2004 draft)
 - J2534-1 partial implementation
- Operating System Compatibility
 - i0S
 - Android
 - Windows
- Interfaces to Computing Platforms
 - USB 2.0
 - Dual-mode Bluetooth 5.0
 - Wi-Fi (dual band)

Included Accessories



Latching USB cable (PN 404032)



9-Pin Deutsch Adapter, 1 Meter (PN 493128)



J1962 Adapter, 16-Pin OBD II, 1 Meter (PN 491113)

