



Redefining Connectivity.

Cummins INLINE™ 7 Data Link Adapter



Redefining Connectivity. Easier. Faster.



Cummins INLINE™ 7 Data Link Adapter.

It's like adding a turbocharger to Electronic Control Module downloads and uploads. Cummins new INLINE 7 Data Link Adapter has a faster processor, more robust algorithms, larger memory buffers and more sophisticated filtering than previous models while simultaneously accessing multiple vehicle data channels. INLINE 7 supports USB, WiFi and Bluetooth technologies in a single device. INLINE 7 communicates with your PC and is designed for future capability with mobile products.

One Adapter. Many Applications.

The INLINE 7 Data Link Adapter is designed to function with a wide array of Cummins, OEM and third-party service and information tools, including the following:

- Cummins INSITE™
- Cummins PowerSpec
- Detroit Diesel Diagnostic Link
- CAT Electronic Technician (On-Highway only)
- Navistar® -ServiceMaxx Fleet Pro
- Volvo PTT
- VCAD Elite Mack/Volvo
- V-Mac Service Tools
- Allison DOC® For PC Service Tool
- Allison DOC® for Fleets (1000/2000/3000/4000)
- Eaton ServiceRanger
- Bendix ACom
- WABCO Toolbox
- Freightliner ServiceLink
- International DLB, Intune, and IPC v2.02

The INLINE 7 data link adapter communicates with your PC using a Universal Serial Bus (USB) through a standard USB connector as well as through WiFi or Bluetooth. INLINE 7 is fully compliant with the Technology and Maintenance Council's RP1210 standard and supports three simultaneous CAN connections and offers baud rates of 250k, 500k and 1 megabaud. INLINE 7 supports several other protocols such as J1708, J1587, ISO 15765, ISO 9141 (K and L line).

Industrial-Strength Design.

Cummins INLINE 7 Data Link Adapter incorporates strain relief secure cables for a robust connection. The rugged carrying case provides extra protection for the most demanding service environments. The main unit comes with a full one-year warranty against software and hardware malfunction.

Every Detail. Covered.

Everything you need from locking USB cable, 6-Pin, and 9-Pin Deutsch Wye adapter with security chip, and rugged storage case is included in the complete INLINE 7 kit.

For system requirements and complete specifications, please visit:
www.cumminsengines.com/inline

This device is FCC and CE certified for North America and Europe and is intended for use only in those regions. Certification for other countries will begin in 2016.

