

RELIABLE WHEN IT IS LEAST CONVENIENT.

DrewLinQ Kit

PART#: DL-LD-HD-KIT

- DrewLinQ device
- 6/9 Deutsch Y Cable
- Volvo 2013+ Cable
- Crossover Cable
- USB Cable
- QuickStart Guide



Industry's Most Capable Heavy-Duty / Commercial Tool!

Drew Technologies, a global leader in automotive pass-thru devices such as CarDAQ and Mongoose, announces the DrewLinQ, the industry's most capable Vehicle Diagnostic Adapter (VDA):

- Supports 4 CAN channels, J1939, ISO15765, 1708/J1587, RP1210 and OBDII protocols
- Supports dealer-level diagnostics and reflashing
- High throughput reduces reprogramming times

Supports Heavy-Duty, Medium-Duty and off-highway vehicles, plus agricultural, military, automotive, and industrial-stationary equipment.

Features & Benefits

COMPLIANCE

TMC RP1210 A/B/C and other pass-thru applications

PROTOCOLS

4 CAN channels, J1939, J1708/J1587, ISO15765, OBDII protocols and more!

CAPABILITIES

PC-based, pass-thru OE diagnostics and ECU programming

WARRANTY

Included standard 2-year warranty with upgrade option to 4 years

SUPPORT

Included is Drew Technologies ASE-certified Technical Support

OPERATING SYSTEM

Windows 7, 8, 8.1 and 10. 32-bit and 64-bit.



DREW TECHNOLOGIES

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DrewTech.com



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Supports OEM Software

ALLISON PC
ALLISON FLEETS
BENDIX ACOM
CATERPILLAR ELECTRONIC TECHNICIAN (CAT ET)
CHRYSLER J2534 APPLICATION (11-BIT CAN)
CUMMINS INSITE
CUMMINS INSITE FAULT VIEWER
CUMMINS POWERSPEC
DANA DIAGNOSTIC TOOL
DETROIT DIESEL DIAGNOSTIC LINK
EATON SERVICE RANGER
FREIGHTLINER SERVICE LINK
GENERAL MOTORS SPS (J1850 VPW / 11-BIT CAN)
HINO DIAGNOSTIC EXPLORER (DX2)
MACK PREMIUM TECH TOOL (PTT)
MERITOR-WABCO TOOLBOX
NAVISTAR DIAMOND LOGIC BUILDER (DLB)
NAVISTAR SERVICEMAXX
NAVKAL NAVISTAR SERVICE SOFTWARE
TOYOTA CUW (11-BIT CAN)
VOLVO PREMIUM TECH TOOL (PTT)



Protocols

4 CONCURRENT CAN CHANNELS

3 High-Speed Dual-Wire CAN channels
1 Single-Wire / Fault Tolerant (SWCAN/FTCAN) channel
CAN auto baud detection capable
Supports all CAN baud rates
SAE J1939, ISO15765, IESCAN, GMLAN, FTCAN

ALL OBDII PROTOCOLS

ISO15765
SAE J1850 VPW and PWM
ISO9141 / ISO14230 (K-Line/L-Line)

OTHER PROTOCOLS

GM UART
ALDL
Allison CEC
Automotive Ethernet (DoIP)



- 1 Select Your ECM
- 2 Select Your Code
- 3 View Code Solutions

Acquire Diagnostic Trouble Codes with PF-Diagnose.

Experience unlimited access to repair info with TruckFaultCodes.

Minimize downtime. Increase profits.



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