

CarDAQ-M



Eleven years ago, Drew Technologies created the first J2534 tool in the world. Since that time we have gained more J2534 experience than any other company. CarDAQ-M is an evolutionary ***MODULAR*** J2534 tool that can easily be upgraded as automotive repair technology changes.

The CarDAQ-M offers a wide range capabilities to help you grow your business and retain customers including:

- Module Programming
- Diagnostic Functions
- Key programming
- Data monitoring

J2534- Kit

- Bus Protocols
 - CAN Bus (capable of ISO 15765, GMLAN J1939, and ISO14229)
 - 2nd CAN (Dual or Single Wire)
 - Ford SCP (J1850PWM)
 - GM Class2 (J1850VPW)
 - KWP2000 (ISO9141/14230)
 - Chrysler SCI (J2610)
- PC Interfaces
 - USB
- Other
 - Compliant to SAE J2534 (Feb 2002) and SAE J2534-1 (Dec 2004)
 - Compliant to ISO 22900-1 MVCI physical layer
 - Programming voltage on J1962 pin 6, 9, 11, 12, 13, 14 or Aux
 - Ground pin 9





- Operating System Compatibility
 - Supports Windows 2000, XP, Vista (32/64-bit), and Windows 7 (32/64-bit)
 - Windows XP recommended for compatibility with OEM applications.
- Product Specifications
 - Operating voltage: 7 – 26 Volts
 - Size: 1.25”H x 7.5”D x 5.25”W
 - Operating Temperature: Commercial Range (0 to +70 C)

Mega CAN Expansion Module



ISO15765
GMLAN
J1939
ISO14229

Pins
1-3, 6-15

Mega K-Line Expansion Module



ISO9141
KWP2000
K / L Line

Pins
1-3, 6-15

Future Expansion Modules

13 CAN Channels
J1708/J1587
Flex Ray
LIN
MOST
UBP
DoIP
CCD
ISO22900
802.11 WiFi