What is J2534?

A single set of programming hardware consists of personal computer (PC), standard interface to a device driver and an interface hardware that connects between PC and a programmable ECU of vehicle.

The main purpose of this regulation is to program ECUs for all vehicles using a single set in the field.

Validated Device :

Device	Manufacturers	API	DLL	Firmware
CarDAQ Plus	Drew Technologies Inc.	4.04	1.9.28	1.9.28
ES6510	Vetronix Corporation	4.04	12.00	12.00
Sun PassThru Pro	Snap-on Technologies, Inc.	4.04	02.07u	02.07u
PassThru+ XS	I+ME Actia GmbH	4.04	02.07u	02.07u
OTTOTEST-VCI	OTTO	4.04	1.04	1.34
iFlash	Blue Streak	4.04	1.04	1.34
PASS THRU PRO II	Snap-on Technologies, Inc	4.04	1.9.24	1.9.24
AEZ Flasher	AE Tools	4.04	1.9.28	1.9.28
VSI-2534	Dearborn Tech	4.04	2.05.26	2.05.26
Flasher Pro	Bosch	4.04	1.9.28	1.9.28
Flash2	Cardone	4.04	2.06.28.2	2.06.28.2
PX3	Dearborn Tech	4.04	1.00.09	1.00.09
CARDAQ-M	Drew Technologies Inc.	4.04	1.0.106	1.0.106
Universal Reprogrammer II	EASE Diagnostics	4.04	1.9.28	1.9.28

* API, DLL and Firmware version may be controlled by the device manufacturer.

Contact the manufacturer if you are unable to find the version listed above

All devices were tested/verified on all Kia engine management systems.

Software/Hardware Specification :

Software

Operating System : Window XP, Vista or later

Web Browser : Internet Explorer 8.0 or later

Hardware

Internet Connection : High speed(DSL, Cable Modem, T1, etc) Internet Connection.

Available HDD Space : 100Mbyte or above

Memory : 128 Mbyte or above