Car ECU Programming Equipment with diagnostic Function

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Work with X-431 PAD as function module
High cost performance

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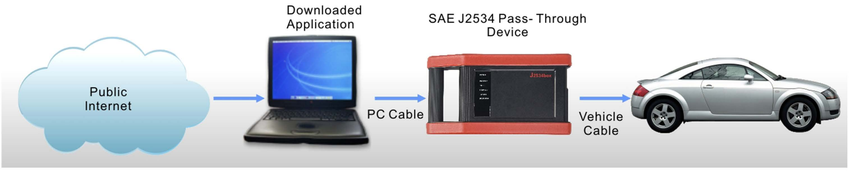


Diagnosing Process

Diagnostic tool
(communicates with J2534box and output the test results)

A/B USB cable

J2534box
(works as a diagnostic connnector)

cigarette lighter cable +OBDII diagnostic connector

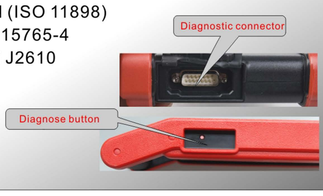
Vehicle

Notes

1. To diagnose a vehicle, an extra diagnostic tool such as X-431 PAD should be purchased separately
2. While choosing Diagnosing mode, Diagnosis via cable" must be applied on diagnostic tool.

Product Specifications

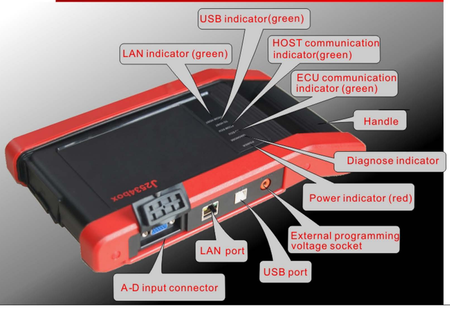
- Follows SAE J2534-1 standard;
- Integrated OBD-II diagnostic connector;
- Enables you to diagnose a vehicle (In this mode, an specific diagnostic device is required.)
- Provides USB2.0 and high-speed Ethernet ports for fast PC connection;
- Generic PC running a Win32 Operating System (e.g. Windows 95/Windows 98/Windows NT, Windows 2000, Windows XP, …).
- J2534box can communicate with a vehicle on the following protocols:
  - ◊ ISO 9141
  - ◊ ISO 14230-4 (KWP 2000)
  - ◊ SAE J1850
  - ◊ CAN (ISO 11898)
  - ◊ ISO 15765-4
  - ◊ SAE J2610



Product Specifications

Operating system: Linux 2.6.33
Power supply: 12V/24V
Operating temperature: -20°C~70°C
Storage temperature: -30°C ~80°C
Outline dimension:
277mmx146mmx53 mm (LxWxH)
Weight : <2kg

Product Design



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