

❖ IMAGE**❖ BASIC CONSTRUCTION**

- 01 ECU of 1NZ-FE engine (*Made in Japan*)
- 01 knock sensor (*Made in Japan*)
- 01 Oxygen sensor (*Made in Japan*)
- 01 Coolant temperature sensor (*Made in Japan*)
- 01 Crankshaft position sensor (*Made in Japan*)
- 01 Camshaft position sensor (*Made in Japan*)
- 01 Throttle position sensor (*Made in Japan*)
- 01 Intake flow sensor (*Made in Japan*)
- 01 ISC valve (*Made in Japan*)
- 01 OBD-II connector (*Made in Japan*)
- 01 Check Engine Light (*Made in Japan*)
- 01 Ignition key (*Made in Japan*)
- 04 Main injectors (*Made in Japan*)
- 04 Ignition plugs (*Made in Japan*)
- 01 Fuel filter (*Made in Japan*)
- 01 Fuel pump (*Made in Japan*)
- 01 Pressure meter (*Made in Japan*)
- Some relays, lights, switches and 01 speed-

❖ OVERVIEW

- This is a product of DTDAuto Vietnam.
- Equipment is designed specially for vocational schools where trainees are taught both theory and practice of the electronic fuel injection system in OBD-II / CAN-compliant vehicles.
- Model DIAG-OBD-II-07 is modern perfect training equipment providing all basic elements in technique training such as: Listening, Watching and Acting with online simulation, tests, and professional fault diagnosis by using a computer.
- Construction of the system is built visually on the based of real parts of the system of multi-point fuel injection & electronic ignition in Toyota vehicles from 2005 up to now.
- Connect online to DTD-Code (*a computer-software*) to display current sensor parameters, read and clear faults with the standard OBD-II.
- Designed with the German standard of training equipment

❖ TECHNICAL FEATURES

- Language: English or Vietnamese
- Circuit diagram is printed on the board
- Simulate faults with PAN switches on the board
- The Intake-air system uses an Air-pump
- All systems work as if they did in real vehicles
- Connected to the computer by COM port or USB port

❖ COMPONENTS

<p>adjuster (<i>Made in Japan</i>)</p> <ul style="list-style-type: none">- 01 computer & computer table (<i>optional without quotation</i>)- 01 CDROM installation of software- 01 OBD-II electronics signal converter (<i>Made by DTDAuto</i>)- 01 12V Battery (<i>optional without quotation</i>)- 01 Equipment board with mobile-wheels- Documents <p>❖ OTHER SPECIFICATIONS</p> <ul style="list-style-type: none">- Voltage used: 220VAC/50Hz and 12VDC/50A;- Total weight: about 60 kg- Dimensions: (<i>1600H x 1800W x 550D</i>) mm- Using area: about 1m³- This kind of product is indoor-equipment	<ul style="list-style-type: none">- 01 visual-model with real parts of the electronic fuel injection system of the generation vehicles- 01 CDROM for software installation of Electronic fuel injection system (<i>EFI Scan</i>)- Reference documents and textbooks- 12V/50A Battery (<i>optional</i>)- Accessories, cables
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