

MULTI-POINT INJECTION AND IGNITION SYSTEM WITH OBD-I

(Model EFI MEDIA 05) (Updated 22/05/2024)



✤ 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 special OBD-I compliant vehicles.

- This is the specialized equipment used to teach both theory & practice of electronic fuel injection system in Toyota vehicles

- It is also the modern training equipment providing all basic elements in technique training such as listening, watching, Acting and diagnose

- Construction of the system is built visually on the based of real parts of the electronic fuel injection system of engine 4A-FE - Toyota

vehicles from 1998 to 2003

- It is possible to connect EFI Scan software to the board to read, repair faults, display probable causes and give repair suggestions

✤ TECHNICAL FEATURES

- Work well on projectors and in multimediaclassrooms
- Power-Point Textbooks

- Circuit diagram of the electronic fuel injection system

It is possible to check faults manually or use tools which are connected to a computer and suitable for the training of engine fault diagnosis
Fault diagnosis with many different methods: with a power meter, with a Check Light flashing and with a fault-reading tool using a computer

- System of tests and sample exercises
- Technical warranty: 12 months

♦ BASIC CONSTRUCTION

- 01 secondary injector (Made in Japan)
- 01 fuel pressure adjustor (Made in Japan)
- 01 fuel filter (Made in Japan)
- 01 ignition system (Made in Japan)
- 01 ECU (4A-FE) (Made in Japan)
- 01 coolant temperature sensor (Made in Japan)
- 01 Throttle position sensor (Made in Japan)
- 01 intake-air flow sensor (Made in Japan)
- 01 ISC valve (Made in Japan)
- 01 OBD-I 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 pump (Made in Japan)



MULTI-POINT INJECTION AND IGNITION SYSTEM WITH OBD-I

(Model EFI MEDIA 05)

(Updated 22/05/2024)

- Designed with the German standard of training	- 01 Pressure meter (Made in Japan)
equipment	- Some relays, lights, PAN switches and 01
* COMPONENTS	speed-adjuster (Made in Japan)
- 01 visual-model with real parts of the electronic	- 01 OBD-I electronics signal converter (Made by
fuel injection system of the generation vehicles	DTDAuto)
- 01 CDROM for software installation of	- 01 CDROM of software installation (Made by
Electronic fuel injection system (EFI Scan)	DTDAuto)
- 01 computer and 01 computer-table (optional)	- 01 12V Battery (for option, not included in
- Reference documents and textbooks	price)
- 12V/50A Battery (optional)	- 01 computer and 01 computer-table (for option,
- Accessories, cables	not included in price)
✤ OTHER SPECIFICATIONS	
- Voltage used: 220VAC/50Hz and 12VDC/50A	
- Total weight: about 50 kg - Dimensions:	
(1600H x 1800W x 550D) mm	
- Using area: about 1m3	
This kind of product is indoor equipment	

DTDAUTO Co., Ltd Address: No. 12, 93 Alley, Cau Giay street, Hanoi city, Vietnam Phone: +84 913555416 Email: dtdauto@gmail.com Website: www.dtdauto.com