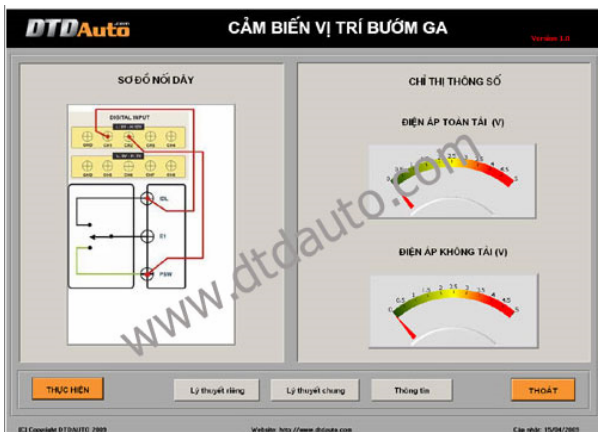


❖ **Picture**



Software Interface on screen

❖ **Introduction**

- SENSOR KIT-09 is a product of DTDAuto Technology Team - Institute of Physics, Hanoi, Vietnam.
- Equipment designed for vocation training

❖ **Technical features**

A. System model

- Include real part of sensor system on Toyota, Japan
- System installation as practical KIT model. Operation all of system is true to live car. Details able to operate by 12 V batteries.
- User can check and display live data via connector and electrical wiring diagram.

Include:

- 01 Component Kit
- 01 software CDROM on computer: training, simulation, diagnose by the computer
- 01 guide book
- 01 battery 12V/35A
- 01 accessory, cable, connector vv...
- 01 VE-TRAINER Software (*licensed to one computer*)
- 01 EFI SCAN Software (*licensed to one computer*)
- 01 Data collection unit
- 01 ECM
- 01 Main Fuel Injector
- 01 MAP sensor
- 01 Oxygen sensor
- 01 Coolant sensor
- 01 Throttle position sensor
- 01 Crank position sensor
- 01 Camshaft position sensor
- 01 Air Flow sensor
- 01 Multi meter
- 01 PAN board
- 01 Check Engine Light
- Interface to connect with computer and accessories.

B. Software on computer

- Software supported full element of vocation teaching as hear, look, action, Simulation and diagnostics by the Computer.
- Set "PAN" and diagnostic with methods:
 - + Use multi meter
 - + Check engine light (*MIL Code*)
 - + Computer
- Display: Vietnamese, English

includes theory and practical vehicle sensor system.

- Main component system is true part of vehicle sensor system on Toyota car.
- Connect to the computer by COM or USB port
- SENSOR KIT-09 is produced in Viet Nam, use technology of Germany

❖ **Further parameter**

- Voltage use: 12 VDC
- Weight: about 7 kg
- Dimensions: about 0.5 m³
- Inside equipment us
- 12 month warranty
- Operation: Window XP system or Win 7



DTDAUTO TECHNOLOGY TEAM – HANOI, VIETNAM

Add1: 10, Daotan Str, Badinh, Hanoi, Vietnam

Add2: 14A, 79/56 Alley, Caugiay Str, Hanoi, Vietnam

Phone: 04.22123664, 0913001792

Email: sales@dtdatauto.com ; dtdatauto@gmail.com

Web: www.dtdatauto.com ; www.cartools.com.vn ; www.cartraining.com.vn