

❖ Image**❖ Package**

- The system is visually based on real parts of Lighting & signaling system in Toyota vehicles (from 1996 to 2003)
- Board circuit diagrams
- CDROM of specialized software version 2.0
- 01 Computer (optional, excluded in quotation)
- Documents
- 01 12V/50A battery, data cables and other accessories

❖ Board components

- 01 Table with a principle board (Made in VN)
- 01 Power block: relays, fuses (Made in Japan)
- 01 Ignition key (Made in Japan)
- 01 Headlight (Made in Japan)
- 01 Side position light (Made in Japan)
- 01 R/L signal light (Made in Japan)
- 01 Fog light (Made in Japan)
- 01 Reversing light (Made in Japan)
- 01 License light (Made in Japan)
- 01 Brake light (Made in Japan)

❖ Overview

- Lighting & signaling system product made by DTDAuto Technology Team, Institute of Physics, Hanoi, Vietnam
- This equipment is designed especially for vocational schools where trainees are taught both theory & practice of Lighting & signaling system; provides all basic elements in technique training: Listening, Watching, Acting and tests automatically with a computer.
- The system is visually base on real parts of Lighting & signaling system in Toyota vehicles since 1996.
- Connected to specialized software to control, simulate, diagnose, give (to trainees) suggestions of repairing wirings and display the progress; automatic estimate and test trainees.
- This equipment is designed with the German standard of training equipment.

❖ Technical features

- Connected to a computer to give suggestions, display faults, diagnose faults and estimate results.
- Work well on projectors and in Multimedia classes.
- Manipulate directly with real parts on the system.
- Study wirings directly on the system.
- A computer checks trainees' wirings, informs and gives repair suggestion.
- A system of sample exercises & tests

- 01 Main light switch (*Made in Japan*)
- 01 Horn (*Made in Japan*)
- 01 CDROM of installation software for computer (*Made in VN*)
- Other accessories

- 12 month warranty
- ❖ **Other specifications**
- Voltage: 12VDC/50A
- Total weight: about 50 kg
- Dimensions: (*1600H x 550D x 1800W*) mm
- Using area: about 1m³
- This kind of product is indoor equipment

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