



Tesca Door Lock Trainer 32546 is designed to teach door lock and theft deterrent system operation. This trainer allows for instructor demonstration, student hands-on reinforcement and troubleshooting practice. Powered by a 12VDC automotive battery or a 12VDC/10A power supply.

Salient Features

- Actual new vehicle components.
- Operated as a stand-alone trainer, or connected to the Lighting System Trainer and the Instrument Panel Trainer to teach and demonstrate vehicle systems integration.
- 8 Intermittent and hard fault can be created.
- The key fob can be used to lock and unlock the doors both when used as a stand-alone unit and used in conjunction with the 821FJ Lighting System Trainer.
- The built-in buzzer (horn) can be disabled from the front panel.
- Network and interconnect circuits are protected against over-current and polarity reversal.
- Courseware Includes: Instructor Guide, Student Manual and Service Manual Information

Note: Specifications are subject to change.

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