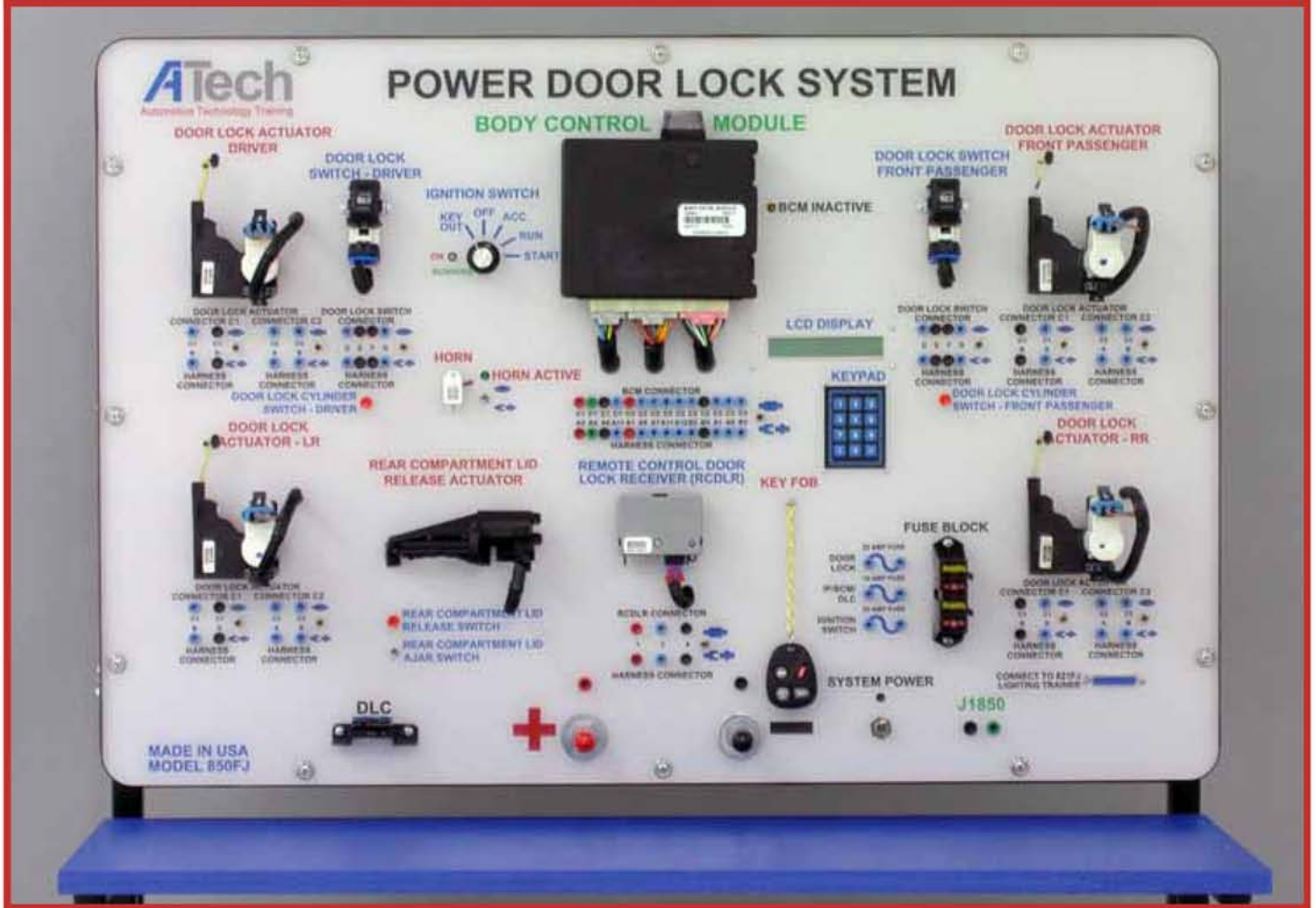


Power Door Lock System - Model 850FJ



(floor model configuration)

The ATech Power Door Lock System Trainer (model 850FJ) is designed to teach computer and network controlled automotive 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 (minimum) power supply (not included). Includes courseware.

FEATURES:

- Controlled by Body Control Module (BCM).
- Actual new vehicle components.
- Operated as a stand-alone trainer, or connected to the Lighting System Trainer (model 821FJ) and the Instrument Panel Trainer (model 822FJ) to teach and demonstrate vehicle systems integration.
- 8 intermittent and hard fault codes can be inserted using the built-in keypad, a single computer, or the ATech Network System (ANS).
- 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.
- Connection to Tech 2 (not included) via the DLC connector.
- Compatible with ATech's Instructor Management Program (IMP).
- Network and interconnect circuits are protected against over-current and polarity reversal.
- Courseware includes: Instructor Guide, Student Manual and Service Manual Information.



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