

## **CAN BUS MOBILE TRAINER**





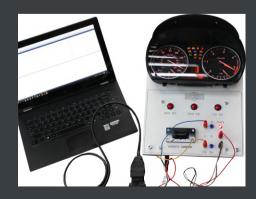


Fully functional dashboard, open contacts for real-time CAN BUS signal measurement, and the ability to activate components via the CAN network, providing hands-on experience with system operations. The system supports high-speed (500 kbps) and low-speed (100 kbps) CAN buses, enabling comprehensive exploration of drivetrain, convenience, and infotainment systems. Equipped with an OBD 16-pole diagnostic socket, it allows for detailed diagnostics and fault simulation, enhancing troubleshooting skills in a safe, robust environment.



## **Features**

- · Fully functional dashboard included for realistic training scenarios.
- · Open contacts available for measuring CAN bus signals, providing handson experience with live data.
- · Capability to activate components by sending commands through the CAN network, enhancing practical learning.
- · OBD 16-pole diagnostic socket for comprehensive diagnostics and troubleshooting.
- · Supports high-speed (500 kbps) and low-speed (100 kbps) CAN buses for drivetrain, convenience, and infotainment systems.
- · Simulate and diagnose faults across the CAN bus system to develop troubleshooting skills.
- · Durable and high-quality design for safe learning experiences.



## **Specifications**

- Dimensions: 1200 x 800 x 1800 mm (47.24 in x 31.50 in x 70.87 in)
- · Weight: approx. 90 kg (198 lb)
- Power supply: 230V/110V (US version)
- Product number: MSCAN02