

OBD-L MEMORY SAVER DETECTOR



Attach between a portable power unit and a vehicle's On-Board Data (OBDII) diagnostic port, to maintain power to the vehicle's on-board microprocessor-controlled devices when the vehicle's battery is disconnected for service or replacement.



12V DC CONNECTOR

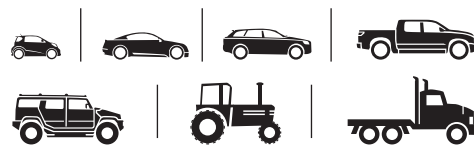
OBDII CONNECTOR

FEATURES:

- FULLY AUTOMATIC
- STANDARD FUSE PROTECTED AUXILIARY INPUT PLUG
- EASY TO FOLLOW 3-STEP INSTRUCTIONS PRINTED ON UNIT
- AUTO DETECTION
 - Will detect automatically if the vehicle's electronics will allow this device to save on-board data
- LED INDICATION
 - Two yellow LEDs at each end indicate that the OBDII port connection and the connection to the portable power unit are sound.
 - Red LED (Do Not Proceed) or Green LED (Proceed) indicate whether it is safe to remove or service the vehicle's battery without fear of losing data stored in the vehicle's microprocessor controlled devices.
- WORKS ON ALL VEHICLES EQUIPPED WITH A STANDARD ON-BOARD DATA (OBDII) PORT

USAGE:

- AUTOMOTIVE: CAR, TRUCK, AND FARM AND RANCH EQUIPMENT



- CONTENTS: (1) OBD-L MEMORY SAVER DETECTOR

