DIGITAL AUTOMOTIVE CURRENT TESTERS

Model No.	Description
SP62008	30A Maxi-Blade
SP62009	30A Mini-Blade
	• Tests Circuit Current up to 30Amps • Design allows for easy connection into fuse Sockets • Maintains fuse protection while connected • Resolution .1A (100 milliamps), accuracy +2%

SCANNER CODE READERS

CAN OBDII/EOBD SCANNER CODE READER

Model No.	Description
SP61150	• Works with all 1996 and newer vehicles that are **OBDII/EOBD** compliant (Including CAN). • Reads and clears generic and manufacturer specific diagnostic trouble codes (DTC's) and turns off check engine light. • Supports multiple trouble code requests: Generic codes, pending codes and manufacturer specific codes. • Code definitions are displayed on unit screen. • Reviews the emission readiness status of OBDII Monitors. • Determines malfunction indicator lamp (MIL) status. • Retrieves VIN (Vehicle Identification No.) on 2002 and newer vehicles that supports Mode 9. • Reviews the live data on unit screen. • Easy to use with one plug in, highly reliable and accurate. • Stand-alone unit with no need for an additional laptop/computer to operate. • Small in size and comfortably fits in the palm of your hand. • Unit updates via internet by USB cable. • Software CD with over 10,000 DTC definitions included. • No batteries needed as the unit is powered via OBD2 cable.

NOTE: Ensure your vehicle is on the list of compatible vehicles before purchase, visit www.sptools.com and search product by part number (SP61150).
If unsure, contact your vehicles manufacturer to check if the vehicle is OBDII/EOBD compliant.

CAN OBDII/EOBD/JOBD SCANNER CODE READER

Model No.	Description
SP61155	• Works with all 1996 and newer vehicles that are **JOBD/OBDII/EOBD** compliant (Including the CAN, J1850 PWM, J1850 VPW, ISO9141 and KWP2000 protocols). • Compliant with OBDII 16 PIN Toyota, Honda, Daihatsu, Mitsubishi, Mazda, Nissan, Suzuki & Suburu • Reads and clears generic and manufacturer specific diagnostic trouble codes (DTC's) and turns off check engine light. • Wider vehicle coverage with CAN protocol support. • Supports multiple trouble code requests: Generic codes, pending codes and manufacturer specific codes. • Code definitions are displayed on unit screen. • Reviews the emission readiness status of OBDII Monitors. • Determines malfunction indicator lamp (MIL) status. • Retrieves VIN (Vehicle Identification No.) on 2002 and newer vehicles that supports Mode 9. • Reviews the live data on unit screen. • Review live data graph with four items in one screen. • Stand-alone unit with no need for an additional laptop or computer to operate. • Small in size and comfortably fits in the palm of your hand. • Unit updates via internet by USB cable. • Software CD with over 10,000 DTC definitions included. • No batteries needed as the unit is powered via OBD2 cable. • 2.8" TFT color screen displays more information on screen.

NOTE: Ensure your vehicle is on the list of compatible vehicles before purchase, visit www.sptools.com and search product by part number (SP61155).
If unsure, contact your vehicles manufacturer to check if the vehicle is OBDII/EOBD/JOBD compliant.