DIGITAL MULTIMETERS

DIGITAL AUTOMOTIVE MULTIMETER WITH IR THERMOMETER ADAPTOR

Model No.	Description
SP62010	INCLUDES TEST LEADS, K-TYPE TEMPERATURE PROBE, IR TEMPERATURE ADAPTER, INDUCTIVE PICK-UP, 9v BATTERY & BLOW MOULD CASE

- RPM measurement for 2–10 cylinder automotive engines using the inductive pick-up
- Oversized high contrast 9999 count LCD display with backlight
- 14 functions including DC/AC voltage, DC/AC current (max 20A), resistance, RPM (tach), dwell angle, duty cycle frequency, MS-pulse, temperature (ºC/ºF), capacitance, continuity & diode check
- Read pulse duty cycle & dwell angle for electronic fuel Injection feedback carburetors and ignition
- Fused current inputs & overload protection on all ranges
- Measure milliseconds pulse width to test on-time of fuel injectors, idle air control motors & electronic transmission controls
- Data hold and relative functions
- Auto power off
- Auto ranging
- Back light
- Safety design cat 3 & cat 4

DUST PROOF IP67 WATER PROOF

DIGITAL AUTOMOTIVE MULTIMETER

Model No.	Description
SP62011	INCLUDES TEST LEADS, K-TYPE TEMPERATURE PROBE, INDUCTIVE PICK-UP, 9v BATTERY & CANVAS BAG

- RPM measurement for 2–10 cylinder automotive engines using the inductive pick-up
- Oversized high contrast 9999 count LCD display with backlight
- 14 functions including DC/AC voltage, DC/AC current (max 20A), resistance, RPM (tach), dwell angle, duty cycle frequency, MS-pulse, temperature (ºC/ºF), capacitance, continuity & diode check
- Read pulse duty cycle & dwell angle for electronic fuel injection feedback carburetors and ignition
- Fused current inputs & overload protection on all ranges
- Measure milliseconds pulse width to test on-time of fuel injectors, idle air control motors & electronic transmission controls
- Data hold and relative functions
- Auto power off
- Auto ranging
- Back light
- Safety design cat 3 & cat 4

POCKET DIGITAL MULTIMETER WITH TEMPERATURE GAUGE

Model No.	Description	
SP62015	• 2000 counts digital display • Saftey design Cat • Double molded housing • Data hold	• Low battery indicator • Auto ranging, auto power off • Type K temperature input • Continuity, diode test, resistance

ELECTRICAL DIGITAL MULTIMETER

Model No.	Description	
SP62012	• Back Light • Data Hold • Buzzer • AC/DC Voltage • DC Current • Resistance	• Diode Test • Temperature Continuity • Transistor Test • 1999 Counts digital display • Safty design cat 2