

Sidchrome SCMT70617 - Automotive Multimeter



Product Description

Features

- Professional quality for the automotive workshop
- 10 Megohm impedance automotive multimeter (computer safe)
- Low battery indication - Auto power off
- Data hold and peak hold functions
- MS Pulse width to test injectors, IAC motors and controls
- Auto/manual ranging and bargraph display
- DIS (Distributorless Dual Ignition System) RPM function
- Meets CATIII1000V/CATIV600V specifications
- IP67 Dustproof and waterproof to 1 metre

Digital Multimeter Functions

- AC/DC Voltage (v)
- AC/DC Current
- Resistance (Ω)
- Diode Test ()
- RPM / x10 RPM
- Capacitance
- OHMS
- Duty Cycle
- Dwell
- Frequency
- Audible continuity
- Temperature
- Fused circuit

Specifications

- Voltage: 600 Volts AC/DC
- Current: 20 Amps DC
- Polarity: Automatic (-) negative polarity indication
- Diode Test: 1mA typical
- Display: Oversize LCD (4000 counts) with function indication and backlight
- Temperature Range: -50° - 250° Celsius
- Dimensions: 182 x 82 x 55mm
- Weight: Approx. 375g

Includes

- Automotive multimeter with built in stand
- Test leads

- Temperature probe
- Inductive RPM clamp
- 9V Battery
- Case with lead holders
- Instruction manual