

Mini MultiMeter Flashlight

Built-in flashlight plus backlit display

Features:

- 3-1/2 digit LCD (1999 counts) with automatic polarity
- Rotary switch selection for voltage, current, resistance ranges plus transistor and diode checks
- Measures DC Current from 0.1 μ A to 10A
- Overload protection and indication for most ranges
- Complete with 9V (for DMM) and 2 AA (for flashlight) batteries, and test leads



Flashlight and backlit
LCD features.



CAT II-500V

Specifications	Range	Max Resolution	Basic Accuracy
DC Voltage	200mV to 1000V	0.1mV	$\pm(0.5\% + 2d)$
AC Voltage	200V, 750V	100mV	$\pm(1.2\% + 10d)$
DC Current	200 μ A to 10A	0.1 μ A	$\pm(1.0\% + 2d)$
Resistance	200 Ω to 2M Ω	0.1 Ω	$\pm(0.8\% + 2d)$
Diode Check	Test current approx. 1.5mA max.		
Transistor Check VCE:	approx. 2.8VDC; Base current: approx. 10 μ A; Display range: 0-1000		
Dimensions/Weight:	2.6x4.8x1.2" (67x124x29mm)/5.3oz (150g)		

Ordering Information:

380202Mini MultiMeter Flashlight
380202-NISTMini MultiMeter Flashlight with NIST Certificate
409992Vinyl Pouch Carrying Case