

AUTO RANGING DIGITAL MULTIMETER



Part No. T8268

- The T8268 is a standard, well priced multimeter suited for electrical and electronic work. It features plug sockets that light up to indicate correct sockets for the selected function. This is a well-priced auto-ranging meter with numerous features and test ranges.
- Sound & light warning for incorrect insertion of leads
 - Data hold
 - Maximum value measurement
 - Auto-power 'off'
 - Back light
 - Display 3999 counts
 - Continuity check with buzzer
 - Diode test
 - Transistor test hfe 0-1000
 - Continuity test
 - Duty cycle test
 - Relative measurement
 - Resettable fuse inside

EA	QTY 1
Compliance and Safety	IEC1010-1 Standard CAT III 600V and CAT II 1000V
Contents	Item supplied with test leads and instruction manual
Tester Dimensions	L195 x W92 x T55mm
Batteries	3 x 1.5V AAA
Weight	380g including batteries
Replacement Leads	AL04, AL28-1

Feature	Range	Accuracy
DC Voltage	400m/4/40/400V 1000V	±0.7% +2 ±0.8% +2
AC Voltage	400mV 4/40/400V 750V	±3.0% +3 ±0.8% +3 ±1.0% +3
DC Current	400µ/400µ/40m/400mA 10A	±1.2% +3 ±2.0% +5
AC Current	400µ/400µ/40m/400mA 10A	±1.5% +5 ±3.0% +7
Resistance	400/4k/40k/400k/4MΩ 40MΩ	±1.2% +2 ±2.0% +5
Capacitance	4nF 40n/400n/4µ/40µ/200µF	±5.0% +5 ±3.0% +3
Frequency	10/100/1000/10k/200kHz	±2.0% +5

5 IN 1 AUTO RANGING DMM



Part No. T8229

- The T8229 is the most feature packed multimeter in the CABAC range and one of the most popular meters. It offers more than the normal electrical multimeter with additional ranges of temperature, relative humidity Lux and sound level. Popular with technical students, electricians and refrigeration mechanics, etc. This multimeter is great value for money.
- Sensors LUX, RH% & Sound, located on top
 - Manual Range Selection
 - Relative Measurement
 - Hold data/Back light
 - Fuse Current Ranges
 - Compact Rugged Case with soft boot
 - Multiple Display
 - Temperature F° or C°
 - Auto ranging selection switch

EA	QTY 1
Contents	Supplied in a gift box, with test leads, thermocouple, adaptor and instruction manual
Tester Dimensions	L195mm x W92mm x T55mm
Batteries	3 x AAA
Weight	400g including batteries
Replacement Leads	AL04, AL28-1



Feature	Range	Accuracy
DC Voltage	400mV/4/40/400/1000V	±0.7% +2
AC Voltage	400mV/4/40/400/750V	±1% +3
AC & DC Current	400/4000µA/40/400mA/4/10A	±3% +10
Resistance	400Ω/4/40/400k/4/40MΩ	±2% +5
Capacitance	40/400n/4/40/100µF	±3% +3
Temperature	-20° to 1000° C	±2° C
Relative Humidity	20 to 95%	±5% RH
Sound Level	35dB to 100dB	±3.5% @ 94dB
Frequency	10/100/1000/10k/200kHz Duty Cycle 0.1-99.9%	±2% +5 ±3%
Illuminance	4000/40000 Lux	±5% +10

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