

## MULTIMETERS

### INDUCTANCE, CAPACITANCE & RESISTANCE

- \* Capacitance
- \* Inductance
- \* Data Hold
- \* Diode Tester
- \* Current & Voltage Measurement

Featuring a large 3.5 digit display, this meter measures capacitance, inductance, resistance and diodes. It includes an advanced diode function to check not only standard diodes but also LED's, microwave diodes and zener diodes which is not normally featured on most other multimeters

Features advanced diode test for measuring LEDs, Zeners and microwave Diodes

**Features:**  
 Capacitance range 200pF to 2000µF  
 Inductance range 200µH to 200H  
 Resistance range 20Ω to 20MO  
 Max hold & data hold  
 Advanced diode check  
 Over range indicator  
 CE approved  
 Fuse protection

Part Number  
**Q1152**



## ANALOGUE MULTIMETERS

### 19 RANGE ANALOGUE MULTIMETER

- \* 10A DC
- \* 20,000 ohms/V DC
- \* Mirrored Large Meter Face
- \* Continuity Tester
- \* Current & Voltage Measurement
- \* Battery Test Range
- \* Decibel Tester

Analogue meters are ideal for observing constantly varying quantities such as cyclic voltages or for speaker resonance testing. This meter has 20k Ohm/Volt sensitivity with a colour scale and mirrored arc for parallax error reduction. Includes audible continuity tester, battery test range, dB range, and up to 10A DC current measurement. Complete with integral stand, fuse and diode protection and test leads. Meets UL1244 and IEC1010/1 standards.

#### Specifications:

**DC Volts:** 2.5, 10, 50, 250, 1000V ±4%  
**AC Volts:** 10, 50, 250, 1000V ±5%  
**DC Amps:** 5mA, 50mA, 100mA, 10A ±4%  
**Resistance:** 0 to 10M Ohm ±4° arc  
**Decibels:** -8dB to +62dB  
**Battery Test:** 1.5V and 9V  
**Sensitivity:** 20K Ohm/V DC, 8K Ohm/V AC  
**Dimensions:** 97W x 38D x 149H

Part Number  
**Q1025**



### ANALOGUE MULTIMETER

- 10 Amp DC
- 20,000 ohms/V DC Sensivity
- Large Mirrored meter face
- Transistor Test
- Continuity Buzzer
- Fused & Diode Protected
- Diode Test

#### Specifications:

**DC Voltage:** 0-100mV, 500mV, 2.5, 10, 50, 250, 1000, 10,000O/V ±3% Full scale  
**AC Voltage:** 0-10V, 50V, 250V & 1000V, 9,000O/V ±4%  
**DC Amps:** 0-50µA, 2.5mA, 25mA, 250mA & 10A V ±3%  
**Resistance:** 0.2O (approx) - 2K, 20K 200K 2M & 20MO  
**Continuity:** Internal Buzzer  
**dB:** -10 to +22dB (AC 10V scale)  
**Transistor Test:** 0-150µA, 1.5mA, 15mA & 150mA.  
**Size:** 100(W) x 150(L) x 36(D) Test leads included  
**Power:** 1x9V, 2xAA (supplied)

This well made meter is great for those who prefer the analogue meter movement to the digital. It has several 'digital' features, like a 10amp DC capability a continuity buzzer and safety shrouded probes. Sensational value.

Part Number  
**QM1020**

