

## MULTIMETERS

### 19 RANGE DMM WITH HOLD Q1121

- \* Data Hold Function
- \* Low Battery Indicator
- \* Continuity Tester
- \* Transistor Tester
- \* Diode Tester
- \* Current & Voltage Measurement

This 3.5 digit multimeter features a 19 position, easy to use rotary switch for function and range position. Includes in-built hFE transistor and diode test functions. This meter offers many of the features of much more expensive models but at the fraction of the cost. Ideal for the cash strapped student, or budding enthusiast!

#### Specifications:

**DC Voltage:** 200mV, 2V, 20V, 200V, 600V  
**AC Voltage:** 200V, 600V  
**DC Current:** 200µA, 2mA, 20mA, 200mA, 10A  
**Resistance:** 200Ω, 2kΩ, 20kΩ, 200kΩ 2MΩ  
**Diode Test:** Included  
**Transistor Test:** Measures hFE  
**Display:** 3.5 digit LCD, 1999 count  
**Protection:** 200mA Fused On All Inputs Except 10A Range  
**Dimensions:** 67W x 35D x 140H mm

Part Number  
**Q1121**



### MINI 19 RANGE DMM + SQUARE WAVE Q1124

- \* Square Wave signal Output
- \* Backlight Display
- \* Data Hold Function
- \* Continuity Buzzer
- \* Transistor Checker
- \* 10A DC Current Range
- \* Rubber Holster Included

This feature-packed 3.5 digit multimeter has an extremely easy to read 14mm high display. It is physically small enough to literally fit into your pocket. Ideal for trades people or students. Features a square wave output for logic testing, transistor tester, backlit display plus a rubber holster with an in-built bench stand.

#### Specifications:

**DC Voltage:** 200mV, 2000mV, 20V, 200V, 600V  
**AC Voltage:** 200V, 600V  
**DC Current:** 2000µA, 20mA, 200mA, 10A  
**Ohms:** 200Ω, 2000Ω, 20kΩ, 200kΩ, 2000kΩ  
**Logic Test:** Included  
**Transistor Test:** Measures hFE  
**Display:** 3.5 digit, 1999 count  
**Protection:** 200mA Fused On All Inputs Except 10A Range  
**Dimensions:** 68W x 45D x 140H mm

Part Number  
**Q1124**



### AUTO RANGING DMM QM1535

- Capacitance
- Frequency
- Diode Test
- Data Hold
- Relative Measurement Function
- Holster Included

This is the first full featured, auto ranging DMM we have sold under \$70, but it's under \$40!!! It is accurate and simple to use. Once the electrical value is chosen i.e. volts, current etc., the meter selects the most appropriate display range (with manual override) on the clear, no nonsense screen. Relative measurements can be made using the REL function. Other features include data hold, frequency, capacitance and diode test.

#### Specifications:

**DC Voltage:** 400mV, 4V, 40V, 400V 600V.  
**Base accuracy:** ±0.5% of reading  
**AC/DC Volt:** 400mV, 4V, 40V, 400V, 600V.  
**Base accuracy:** ±0.5% of reading  
**DC Current:** 400µA, 4µA, 40mA, 400mA, 10A  
**Base accuracy:** ±0.8% of reading  
**AC Current:** 400µA, 4µA, 40mA, 200mA, 10A  
**Base accuracy:** ±2.0% of reading  
**Resistance:** 400, 4K, 40K, 400K, 4M & 40MΩ  
**Base accuracy:** ±0.5% of reading  
**Capacitance:** 4nF, 40nF, 400nF, 4µ, 40µF  
**Base accuracy:** ±0.5% of reading  
**Frequency:** up to 10Mhz ±0.05% of reading  
**Duty cycle:** 1% to 99% ±0.05% of reading  
**Size:** 75(W) x 150(H) x 150(L)

Part Number  
**QM1535**



### MINI 19 RANGE DMM Q1126

- \* Display Backlighting
- \* Data Hold Function
- \* Temperature Measurement
- \* Auto Power Off
- \* Transistor Checker
- \* Continuity Tester
- \* Rubber Holster Included

A mini 3.5 digit digital multimeter with 19 ranges. Small enough to literally fit in a pocket, this multimeter is ideal for the trades person on the move, or for a student lab kit. Includes KType temperature probe, data hold function and switchable backlit display.

#### Specifications:

**DC Voltage:** 200mV, 2000mV, 20V, 200V, 600V  
**AC Voltage:** 200V, 600V  
**DC Current:** 2000µA, 20mA, 200mA, 10A  
**Resistance:** 200Ω, 2000Ω, 20kΩ, 200kΩ, 2000kΩ  
**Continuity Test:** Included  
**Temperature:** -20°C to 1370°C ±1%  
**Transistor Test:** Measures hFE  
**Display:** 3.5 digit, 1999 count  
**Protection:** 200mA Fused On All Inputs Except 10A Range  
**Dimensions:** 68W x 45D x 140H

Part Number  
**Q1126**

