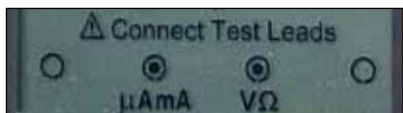




28 Range Multi-Function DMM

This meter features an extra large display making it very easy to read. It has a multitude of useful features including transistor tester, capacitor, frequency and temperature ranges. When a range is selected the correct test lead connections are indicated on the display. The auto power off feature switches the unit off after it is inactive for 15 minutes, saving battery power. The integral rubber holster makes this instrument perfect for the trades person's toolbox. Supplied with test leads.



Display includes guide to plugging in your test leads to the correct ports.

- Features**
- On-screen test lead position prompts
 - Capacitance measurement
 - Frequency counter
 - Temperature measurement
 - Continuity checker
 - Resistance to 20M ohm
 - Diode check
 - Continuity buzzer
 - Transistor checker
 - Auto power off after 30 minutes
 - Massive 20A DC current range
 - Cat II 1000V, Cat III 600V
 - Rubber holster included
 - Battery included

SPECIFICATIONS

Voltage DC:	200mV, 2V, 20V, 200V, 1000V (±0.5%+1d)
Voltage AC:	2V, 20V, 200V, 750V (±0.8%+3d)
Current DC:	2mA, 200mA, 20A (±0.8%+1d)
Current AC:	2mA, 200mA, 20A (±1%+3d)
Capacitance:	2nF, 200nF, 100µF (±4%+3d)
Frequency counter:	2kHz to 20kHz (±1.5%+5d)
Resistance:	200Ω, 2kΩ, 20kΩ, 2MΩ, 20MΩ (±0.8%+1d)
Temperature:	-40°C to 1000°C (±1%+3d)
Continuity:	Audible Tester
Diode tester:	Included
Transistor test:	Measures hFE
Display:	3.5 digit LCD, 1999 count
Protection:	500mA M205 / 630mA 2AG fused, no fuse on 20A range
Dimensions:	≈86W x 43D x 180H mm

Price Each	RRP	2+	5+
Q 1067	79.95	71.95	65.00
Q 1055A Carry Case to suit	8.95	8.25	7.50



Self-Calibrating True RMS DMM

A high accuracy digital multimeter designed for those requiring true RMS AC waveform measurement. Ideal for mobile service technicians, instrument techs, and engineers that require a dependable accurate meter with a wide array of functions. The auto-ranging design with backlit LCD makes it perfect for one handed testing without the need to switch between ranges. Additional features include a 10MHz frequency counter, capacitance and temperature measurement (probe included). It is also equipped with a "relative function" which displays the change in value from a measurement stored in memory. Includes a USB interface (lead included) and a suite of datalogging software which will operate on any Windows® 7 PC.

- Features**
- True RMS AC measurement
 - 3.75 digit 6000 count display
 - Basic accuracy 0.2%
 - Relative measurement
 - Self calibrating design
 - Auto ranging with override
 - 10MHz frequency counter
 - Data hold & min/max recording
 - Continuity buzzer
 - Optical RS232 communication
 - Diode check
 - Auto power off (selectable)
 - Battery included
 - Holster included
 - High quality silicon test leads
 - Cat III 600V

SPECIFICATIONS

Voltage AC/DC:	60mV, 600mV, 6V, 60V (±0.2%), 600V (±0.3%)
Current DC:	600µA, 6000µA, 60mA, 600mA (±0.5%), 6A, 10A (±0.8%)
Current AC:	600µA, 6000µA, 60mA, 600mA (±1.5%), 6A, 10A (±2%)
Resistance:	600Ω, 6kΩ, 60kΩ, 600kΩ, 6MΩ (±0.5%), 60MΩ (±1.0%)
Frequency:	10Hz-10MHz auto ranging (±0.1%)
Duty cycle:	0.1% to 99.9% (±2%)
Capacitance:	100nF - 100mF ±5%
Temperature:	-50°C to 700°C (±3%+1°C)
Display:	3.75 digit LCD, 6000 count, backlit
Protection:	800mA M205 fuse on mA, 10A M205 fuse on 10A input
Dimensions:	≈ 98W x 39D x 177H mm

Price Each	RRP	2+	5+
Q 1074A	85.00	77.00	69.00
Q 1055A Carry Case to suit	8.95	8.25	7.50



Autoranging True RMS DMM

A rugged do-it-all meter in a compact case. This is one of the best DMMs we have evaluated when it comes to build quality and feature set. Its perfect for the serious electronics enthusiast, electrical tradesperson or service tech. The 6000 count 3.75 digit display also features a LCD bargraph and helpful mode indicators. Standard measurement ranges include AC/DC voltage & current, resistance, capacitance, temperature, frequency & duty cycle. In addition, the top of the meter has an AC sensor and flashing LED which enables detection of lethal mains voltages in circuits or wiring. The rubberised case offers excellent physical protection. Includes carry case, temperature probe, high quality rubber insulated test leads and 9V battery.

- Features**
- Auto ranging with manual override
 - Min/max & data hold
 - Non contact AC voltage detector
 - Frequency/duty cycle measurement
 - Temperature measurement
 - Backlit LCD screen with bargraph
 - Diode test
 - Continuity buzzer
 - Battery included (9V)
 - Auto power off
 - Cat II 1000V, Cat III 600V

SPECIFICATIONS

Voltage DC:	600mV, 6V, 60V, 600V, 1000V (±1.2%+2d)
Voltage AC:	6V, 60V, 600V, 1000V (±1.5%+10d)
Current DC:	6A, 10A (±2.5%+5d)
Current AC:	6A, 10A (±3%+5d)
Resistance:	600Ω, 6kΩ, 60kΩ, 600kΩ, 6MΩ, 60MΩ, 20MΩ (±2%+2d)
Frequency:	9.999Hz, 99.99Hz, 999.9Hz, 9.999kHz, 99.99kHz, 999.9kHz, 10MHz (±1.2%+3d)
Duty cycle:	5% - 99.9% (±1.2%+3d)
Capacitance:	40nF, 400nF, 4µF, 40µF, 400µF, 4000µF (±5%+5d)
Temperature:	-20°C to 760°C (±3%)
Continuity:	<100Ω, Audible tester
Diode test:	1.5V max (0.3mA)
Protection:	600V/10A fused (fast blow)
Display:	3.75 digit LCD, 6000 count, backlit
Dimensions:	≈ 68W x 48D x 148H

Price Each	RRP	2+	5+
Q 1068	125.00	112.50	100.00