

▼ Digital Multimeters

True RMS Autoranging Digital Multimeter

The largest screen in our range with 19999 count! This meter offers everything the serious enthusiast or trades person could need with auto ranging true RMS measurement, min/max & relative modes; frequency, duty cycle and non-contact voltage detection. Plus the standard AC/DC modes commonly found on all multimeters. The larger display offers extended resolution for measurements. Supplied with test probes and carry pouch.

Features • Large easy read 19999 count screen • Auto ranging • True RMS measurement • Data hold, min/max and relative modes • Continuity buzzer • Diode test • Non contact AC voltage detection • Battery included

SPECIFICATIONS

Voltage DC:	19.999mV, 199.99mV, 1.9999V, 19.999V, 199.99V, 1000V ($\pm 0.05\%+3d$)	Ohms:	199.99 Ω , 1.9999k Ω , 19.999k Ω , 199.99k Ω , 1.9999M Ω , 19.999M Ω , 199.99M Ω ($\pm 1\%+3d$)
Voltage AC:	19.999mV, 199.99mV, 1.9999V, 19.999V, 199.99V, 750V ($\pm 0.3\%+3d$)	Continuity:	40 Ω threshold, audible tone
Current DC:	199.99 μ A, 1999.9 μ A, 19.999mA, 199.99mA, 1.9999A, 10.000A ($\pm 0.5\%+3d$)	Diode test:	Test current 5mA max
Current AC:	199.99 μ A, 1999.9 μ A, 19.999mA, 199.99mA, 1.9999A, 10.000A ($\pm 0.8\%+3d$)	Duty cycle:	1-99% @ 250V RMS max ($\pm 0.1\%+2d$)
Capacitance:	9.999nF, 99.99nF, 999.9nF, 9.999 μ F, 99.99 μ F, 999.9 μ F, 9.999mF ($\pm 2\%+5d$)	Frequency:	99.99Hz - 9.999MHz ($\pm 0.1\%+2d$)
		Display:	4.75 digit, 19999 count, backlit
		Protection:	200mA M205 fused, 10A input fused
		Battery:	2 x AAA (included)
		Dimensions:	$\approx 81W \times 39D \times 161H$ mm



2 Year Warranty

Price Each	RRP	2+	4+
Q 1135	89.00	80.00	71.25

Autoranging True RMS Digital Multimeter with NCV

Provides in depth functionality for technicians troubleshooting devices and circuits. Its auto-ranging push button design simplifies operation and includes handy features such as test jack indicators to ensure you never plug a cable into the wrong socket. In addition it is capable of measuring, AC/DC voltage & current, resistance, continuity, capacitance, frequency/duty cycle, non-contact AC detection, temperature and more! Cat III 600V protection rating with 5999 count easy read screen. Includes probes, temperature sensor and carry case.

Features • True RMS Auto Range • Large easy to read reverse backlit screen • Simple push button operation • Large multifunction display • Indicates correct connection jacks • In-built torch • Data hold • Uses 4xAAA batteries (included)

SPECIFICATIONS

Voltage DC:	600mV, 6V, 60V, 600V ($\pm 0.5\%+3d$)	Continuity:	50 Ω threshold, audible tone
Voltage AC:	6V, 60V, 600V ($\pm 1\%+3d$)	Diode test:	Displays diode voltage drop, OC voltage 3.5V.
Current DC:	600mA, 6A, 10A ($\pm 1.2\%+3d$)	Duty cycle:	1-99% @ 250V RMS max ($\pm 0.1\%+2d$)
Current AC:	600mA, 6A, 10A ($\pm 1.2\%+3d$)	Frequency:	6Hz - 10MHz ($\pm 1\%+3d$)
Capacitance:	6nF, 60nF, 600nF, 6 μ F, 60 μ F, 600 μ F ($\pm 4\%+5d$), 6mF ($\pm 5\%+5d$), 60mF ($\pm 10\%+10d$)	Temperature:	-40°C to 1000°C ($\pm 2^\circ C$). K type probe only.
Ohms:	600 Ω , 6k Ω , 60k Ω , 600k Ω , 6M Ω ($\pm 1\%+5d$), 60M Ω ($\pm 2\%+10d$)	Display:	3 5/6 digit, 5999 count, backlit
		Protection:	10A 250V ceramic fuse 5x20
		Battery:	4 x AAA (included)
		Dimensions:	$\approx 73W \times 27D \times 144H$ mm

Price Each	RRP	2+	4+
Q 1089	79.00	71.25	63.25



NEW

2 Year Warranty

Autoranging True RMS Digital Multimeter

An affordable, true RMS versatile meter, with in built torch designed for the electronics enthusiast or handyman. Auto-ranging design makes it easy to use single handed when testing - no need to switch ranges all the time! In addition to all the regular features of most digital multimeters, this model also includes a non-contact voltage detector for identification of live wires and temperature measurement range. A clear, crisp backlit screen is easy to read in any benchtop or field situation. Includes test leads, holster & temperature probe.

Features • Manual override of auto-ranging • Range hold & data hold • 15 minute auto power off • Temperature measurement (sensor included) • Continuity buzzer • Non-contact voltage detection with alarm • Diode, Transistor HFE tester • Display back-light • 2xAAA batteries included • In built torch • Cat III 600V

SPECIFICATIONS

Voltage AC:	2V, 20V, 200V, 600V ($\pm 0.8\%+6d$)	Continuity:	Less than 50 Ω ($\pm 10\Omega$)
Voltage DC:	200mV, 2V, 20V, 200V, 600V ($\pm 0.5\%+4d$)	Transistor test:	Measures hFE
Current:	200 μ A, 2000 μ A, 20mA, 200mA, 2A, 10A (DC $\pm 1.0\%+5d$), (AC $\pm 1.5\%+5d$)	Diode test:	Included
Ohms:	200, 2k, 20k, 200k, 2M, 20M Ω ($\pm 0.8\%+1d$)	Display:	3.5 digit LCD, 1999 count
Temperature:	-40°C to 1000°C ($\pm 1\%+5d$)	Protection:	10A M205 fuse on 10A
		Dimensions:	$\approx 72W \times 37D \times 140H$ mm

Price Each	RRP	2+	5+
Q 1134A	41.50	37.50	34.50
Q 1055A Carry Case to suit	13.50	12.25	10.95



2 Year Warranty