

3 5/6 digit 6000 counts Trms LCD Display Auto Ranging, Data Hold, APO, NCV, Temperature, Frequency, Capacitance Diode, Continuity, Resistance Backlight

Ranges	
DC Voltage	6V/60V/600V
Accuracy	± (0.8%+3dgts) on 6V - 60V
	± (1.0%+3dgts) on 600V
AC Voltage	6V/60V/600V
Accuracy	± (1.5%+5dgts) on all range
AC Current	6A/60A/600A
Accuracy	± (3.0%+20dgts) on 6A
	± (3.0%+5dgts) on 60A
	± (3.0%+8dgts) on 600A
Resistance	$600\Omega/6K\Omega/60K\Omega/600K\Omega/$
	6ΜΩ/60ΜΩ
Accuracy	\pm (1.0%+3dgts) on 600 Ω - 6M Ω
	\pm (1.5%+3dgts) on 60M Ω
Capacitance	60nF/600nF/6μF/60μF/
	600μF/1000μF
Accuracy	± (3.0%+18dgts) on 10nF
	± (1.0%+3dgts) on 100nF - 1000μF
Temperature	0°C-600°C/32°F-1112°F
Accuracy	± (1.0%+3dgts)
Frequency	10Hz/100Hz/1KHz/100KHz/
	1MHz/10MHz
Accuracy	± (0.8%+3dgts) on all ranges
Duty Cycle	0.1% - 99.9%
Resolution	± (0.1%) on all ranges
Jaw Size	28mm
Power	AAA 1.5V (2 Batteries)
Low Battery	"==="" is indicated
Dimensions	185 x 51 x 25mm (approx.)
Weight	180gms. Incl. Battery (approx.)
Accessories	Test Leads, Carrying Case
	Operational Manual
	K-Type Thermocouple Lead



Note: Specifications are subject to change.