



DIGITAL CLAMP MULTIMETER

MODEL: DCM 2250 TR

True RMS

6000 Counts, Auto Ranging

6/60/600/1000A AC

Data Hold, MIN/MAX,

Back Light, Torch, A.P.O.,

NCV & Live Wire Test

Continuity & Diode Test

Low Imp. ACV Meas. (TRMS)



S P E C I F I C A T I O N S

DC Voltage	Range	600mV, 6V, 60V, 600V, 1000V
	Basic Accuracy	±(0.5%reading+7digits)
AC Voltage (True RMS)	Range	6V, 60V, 600V, 750V
	Basic Accuracy	±(1%rdg.+10 digits)
AC Current (True RMS)	Range	6A/60 A/600 A/ 1000 A
	Basic Accuracy	±(4%rdg.+10digits)
Low impedance ACV Measurement (TRMS)	Range	6V, 60V, 300V
	Basic Accuracy	±(1%rdg.+10 digits) Input impedance: ≤3KΩ.
Resistance	Range	600Ω, 6KΩ, 60KΩ, 600KΩ, 6MΩ, 20MΩ, 60M Ω
	Basic Accuracy	±(1%rdg.+5 digits)
Special Features / facilities	NCV & Live Wire Test, Diode Test, Continuity Test, Back Light, Torch, Auto Power Off, Low Batt. Indication, Data Hold & Min./Max.	
Accessories Supplied	Test Leads, Carrying Pouch, User Manual & Battery-2x AAA	
Dimension & Weight	230x75x40mm&Approx.315gms.(Incl. Batt.).	

‘CIE’ in a continuing effort to offer excellent products at a fair value, reserves the right to change models, specifications and designs without notice.

CAMBRIDGE INSTRUMENTS & ENGINEERING CO.