Our compact, low cost Model CM-3 Digital Clamp Meter is ideal for general electrical testing and troubleshooting. A few applications include HVAC, automotive, electrical/power, and environmental monitoring uses. The CM-3 measures DC and AC voltage to 600 V, AC current to 4000 A, and resistance to 2000 Ω. The digital clamp meter features data/range hold and auto range buttons to prevent the screen from updating when gathering values, as well as a zero function. Additional features include single and three phase energy measurement, MIN/MAX and average. The 3-3/4 digit backlit LCD features automatic polarity, overload, low battery indication and a bar graph. The Model CM-3 is furnished with red and black test leads, two AAA batteries and a carrying case with belt loop.

Model CM-3, Digital Clamp Meter with True RMS, Peak Hold and Min/Max

SPECIFICATIONS
Over Voltage Category: CAT III 600 V.
AC Voltage: 0.1 V to 600 V ± (1.0% + 3 dgt).
DC Voltage: 0.1 V to 600 V ± (1.0% + 3 dgt).
AC Current: 0.1 A to 4000 A ± (12.0% + 3 dgt).
Resistance: 0.1 to 2000 Ω ± (1.0% + 5 dgt).
Continuity Test: Audible buzzer.
Max Conductor Size: 1.18˝ diameter (30 mm).
Frequency: 40 Hz to 400 Hz ± (0.5%+1).
Active Power Range: 0 to 1000 kW ± (3.5% + 3).
Display: Backlit with bar graph. 10,000 counts plus decimal point.
Power Requirements: 2 AAA batteries.
Weight: 9.88 oz (280 g).