

CM200 200A AC True RMS Open Jaw Clamp

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Open jaw design fits into tight spaces where a standard clamp can't close

Features:

- True RMS provides better accuracy when measuring non-sinusoidal or noisy waveforms
- 0.6" (16mm) clamp jaw
- Built-in Non-Contact Voltage Detector with LED
- LoZ (impedance) mode for identifying ghost voltages
- Data Hold freezes the display
- Auto power off with disable
- Built-in Flashlight
- Includes Test Leads, 2 AA batteries
- 1-year warranty

Applications:

- The open jaw clamp has a smaller profile and can fit into spaces that a standard clamp meter jaw can't
- Typically when using a multimeter to measure current, you would have to "break the circuit" and place the meter in series with it, so that voltage and current would pass through it. A clamp meter allows you to easily measure current without breaking the circuit by clamping around a single conductor. This saves time and the circuit will not be damaged.

Specifications

Display counts	6000 count
AC Current	200A
ACA Accuracy	±3%
AC Voltage	1000V
Resistance	60MΩ
Capacitance	4mF
Continuity	<50Ω
LoZ (Low Impedance)	Yes
NCV Detector	Yes
Safety Category	CAT IV-600V
Dimensions / Weight	9.1 x 2.5 x 1.7" (230 x 64 x 43.3mm) / 7.8oz (220.6g)



Ordering Information:

CM200 200A AC True RMS Open Jaw Clamp
CM200-NIST CM200 with Certificate of Traceability to NIST

