

200A Mini Clamp Meters + Non-contact Voltage Detector

Clamp meters with built-in AC NCV Voltage detector + flashlight

200A mini clamp meters increase use safety by including a built-in voltage detector in the jaw tip.
The user can now detect the presence of live voltages before using the meter.

Common Features:

- 0.7" (18mm) jaw opening; 300MCM cable size
- Built-in AC non-contact Voltage (NCV) detector (120/240VAC, 50/60Hz)
- LCD backlit display
- Built-in white LED flashlight
- Auto Power Off
- Complete with two AAA batteries and soft case

MA120 Additional Features:

- Measures AC/DC Current and Frequency
- Data Hold and Zero function

MA150 Additional Features:

- Measures DC Current, AC/DC Voltage, and Resistance
- Diode and Continuity test
- Max hold function



Bright LED Flashlight



Built-in non-contact voltage (NCV) detector via clamp tip

Ordering Information:

MA120200A AC/DC Mini Clamp Meter with Non-Contact Voltage Detector
MA120-NISTMA120 with Certification of Calibration Traceable to NIST
MA150200A AC Mini Clamp Meter with Non-Contact Voltage Detector
MA150-NISTMA150 with Certification of Calibration Traceable to NIST

Specifications	MA120	MA150
AC Current	200A	200A
Max Resolution	100mA	100mA
Accuracy	±3.0%	±2.5%
DC Current	200A	—
Max Resolution	0.1A	—
Accuracy	±3%	—
AC Voltage	Non-contact	Non-contact/600V
Max Resolution	—	0.1mV
DC Voltage	—	600V
Max Resolution	—	0.1mV
Resistance	—	20MΩ
Max Resolution	—	0.1Ω
Accuracy	—	±3.0%
Frequency	1kHz	—
Max Resolution	0.01Hz	—
Dimensions	7x2.5x1.3" (178x65x32mm)	7x2.5x1.3" (178x65x32mm)
Weight	6 oz (170g)	6 oz (170g)

Contact:

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