

▶ MT-3110 3 5/6 Smart Digital Clamp Meter

▶ MT-3109 3 3/4 AC/DC Digital Clamp Multimeter

CAT III 600V  

CAT II 1000V  



Max. jaw opening:
25mm

One Key
measurement

Auto Selection
smart operation

Dual Display

Simultaneous Measurement



Max. jaw opening:
30mm

Capacitance
measurement

Frequency
measurement

**AC/DC Current/
Voltage** Measurement



Non contact ACV detector



Simultaneous measurement



DCA measurement



ACA measurement

Features

- NCV Detection • Diode Test • Continuity Test • Transistor Test • Data Hold • Low Battery Indication • Backlight

Features

- Duty Cycle • Diode Test • Continuity Test • Relative Reference • Data Hold • Auto Power Off • Low Battery Indication

ACA	6A /60A/400A±(2.5%+8d), 600A±(3.0%+10d), PEMAX: 900A ±(10%+10d)
ACV	6V /60V/600V ±(0.8%+5d)
DCA	6V /60V/600V ±(0.5%+3d)
Accuracy	0.5% best accuracy
Resistance	6K/60K/600K/6M/10MΩ ±(0.8%+3d)
Frequency	10~1kHz±(1.0%+5d)
NCV	90~1000V 50/60Hz
Extra functions	Data hold, LCD backlight, Low Battery, Auto power off
Battery	1.5V AAx2 (not included)
Size	190 x 68 x 38 mm
Individual packing	Color box
Accessories	Test lead, Carry bag

DCV	400m/4V ±(1.0%+3d), 40/400V ±(1.0%+1d), 600V ±(1.0%+5d)
ACV	4/40/400V ±(1.2%+5d), 600V ±(1.5%+5d)
DCA	40A ±(2.5%+5d), 400A ±(2.5%+3d)
ACA	40A ±(3.0%+8d), 400A ±(3.0%+5d)
Resistance	400Ω ±(1.2%+5d), 4k/40k/400kΩ ±(1.0%+5d), 4MΩ ±(1.2%+5d), 40MΩ ±(1.5%+5d)
Frequency	10/100/1k/10k/100k/1MHz ±(0.1%+5d), 10MHz (For reference only)
Capacitance	40n/400n/4μ/40μF ±(5.0%+10d), 100μF ±(6.0%+10d)
Accuracy	1.0% best accuracy
Battery	1.5V AAx2 (not included)
Size	203 x 68 x 33 mm
Individual packing	Double blister
Accessories	Test lead, Carry bag

▶ MT-3102 3 1/2 2A Mini Digital Clamp Meter

CAT II 600V  

Mini digital multimeter, easy and simple for one hand operation.

Max. jaw opening:
30mm

2A Small AC Current

Temperature measurement



DCA measurement



ACA measurement

▶ MT-3266 3 1/2 Hand Held Digital Clamp Meter

CAT II DC1000V AC750 V  

A good helper to test appliances with larger DCV, ACV, and ACA.

Max. jaw opening:
50mm

1000A Large current measurement



DCA measurement



ACA measurement

Features

- Diode Test • Continuity Test • Maximum Value Hold • Data Hold • Auto Power Off • Low Battery Indication

ACA	2A ±(3.0%+15d) ≤ 0.4A ±(4.0%+20d), 20A ±(2.0%+10d) ≤ 0.4A ±(3.0%+15d), 200/400A ±(2.0%+5d)
ACV	2/20/200V ±(1.2%+5d), 600V ±(1.5%+5d)
DCV	200mV ±(0.8%+5d), 2/20/200V ±(0.8%+3d), 600V ±(1.0%+5d)
Accuracy	0.8% best accuracy
Resistance	200Ω ±(1.2%+5d), 2k/20k/200kΩ ±(1.0%+3d), 2MΩ ±(1.2%+5d), 20MΩ ±(1.5%+5d)
Temperature	-40~0°C ±(3.0%+4d), 0~400°C ±(1.0%+3d), 400~1000°C ±(2.0%+10d) -40~32°F ±(3.0%+8d), 32~752°F ±(1.0%+6d), 752~1832°F ±(2.0%+18d)
Battery	1.5V AAAx3 (not included)
Size	203 x 68 x 33 mm
Individual packing	Double blister
Accessories	Test lead, Thermocouple probe

Features

- Continuity Test • Data Hold • Low Battery Indication

ACA	200/1,000A ±(3.0%+5d)
ACV	750V ±(1.2%+4d)
DCA	1,000V ±(0.8%+2d)
Accuracy	0.8% best accuracy
Resistance	200Ω ±(1.0%+3d), 20kΩ ±(1.0%+1d)
Battery	NEDA1604/6F22 (9V) x 1pcs(Not included)
Size	230 x 70 x 37 mm
Individual packing	Double blister
Accessories	Test lead