

True RMS 1000A AC Clamp Meter

G9200 Series - G9204-II

The Gazelle G9204-II True RMS 1000A AC clamp meter is a great choice for AC current measurement. The dual-mode NCV allows users to detect live voltages without contacting any metallic surface. The high frequency response range is suitable for more measuring applications. This meter is CE/UKCA approved and features a CATII 1000V / CATIII 600V safety rating with 1000V overload protection.



- True RMS
- 1000V AC/DC voltage measurement
- 60M Ω resistance measurement
- Large LCD with backlight
- ACA frequency measurement: 20Hz~10kHz
- 1000V overload protection
- NCV (High/Low dual-mode)

Standard Accessories

- 1 pair Test Leads
- AAA 1.5V batteries x 2
- Carrying bag
- User Manual

Specifications	Range	Best Accuracy
AC Current (A)	1000A	$\pm(1.5\%+4)$
ACA Frequency (Hz)	20Hz~10kHz	$\pm(1.0\%+5)$
AC voltage (V)	1000V	$\pm(1.0\%+2)$
DC Voltage (V)	1000V	$\pm(0.7\%+3)$
Resistance (Ω)	60M Ω	$\pm(0.8\%+2)$
Capacitance (F)	6mF	$\pm(4\%+5)$
Features		
Display count		6000
Jaw opening		33mm
Auto range		√
True RMS		√
Diode Test		√
NCV		√
Data hold		√
LCD backlight		√
Auto power off		Around 15 minutes
Continuity buzzer		√
Low battery indication		$\leq 2.5V$
Input protection		√
Input impedance for DCV		$\geq 10M\Omega$