

CM208A True RMS

1000A AC DIGITAL CLAMP METER

- 6,000 counts color LCD display with backlit
- Non-Contact AC voltage and live wire detection

 VFD (variable-frequency), LowZ (300kΩ input)
- and Inrush current measurement
- True RMS, Min/Max & relative measurement
 Data hold, clamp work light
- Auto /manual range, auto power off
- Safety as per IEC1010-1 Cat.III 1000V & Cat. IV 600V

 $\frac{Technical\ specifications}{DCV:\ 600m/6/60/600/1000V,\ \pm 0.5\%}$

ACV: $600\text{m}/6/60/600/750\text{V}, \pm 0.8\%$ ($40\text{Hz}\sim 1\text{kHz}$) ACA: $60/600/1000\text{A}, \pm 2.5\%$ ($40\text{Hz}\sim 400\text{Hz}$) OHM: $600/6k/60k/60k/6M/60M\Omega$, $\pm 0.8\%$

CAP: 10n/100n/1µ/10µ/100µ/1m/10m /100mF, ±3.0%

FREQ: 10/100/1k/10k/100k/1M/10MHz, ±0.5% 10~10kHz(ACV), 10~1kHz (ACA)

Duty Cycle: 1%~99%, ±1.0% TEMP: -40°C~1000°C, -40°F~1832°F, ±1.0%

Audible continuity (<30 Ω) & diode test

Battery: 1.5Vx3, AAA size Dimensions: 240x85x47mm, 380g approx.

Accessories: carrying bag 100mete