

BM803A+ True RMS

1000A AC/DC VERSATILE CLAMPMETER

- 4.000 counts LCD display with unit annunciators Versatility of use with AC/DC voltage, AC/DC
- current, resistance, capacitance, temperature. frequency and pulse duty measurement
- True RMS AC measurement In-rush current function measures starting
- current for motors, lighting, etc. Data hold, auto-power off
- Safety as per IEC1010-1, Cat.II 1000V

Technical specifications

DCV: 400m/4/40/400/1000V: +0.8% ACV: 400m/4/40/400/700V. ±1.2%

DCA: 400/1000A +2.0%

ACA: 400/1000A, ±2.0%

OHM: $400/4k/40k/400k/4M/40M \Omega . \pm 0.8\%$ CAP: $10n/100n/1\mu/10\mu/100\mu/1m/10mF$, $\pm 3.0\%$

FREQ: 10/100/1k/10k/100k/1M/10M/40MHz. ±0.5%

TEMP: -50~1000°C. -58~1832°F. ±1.2% Duty cycle: 1%~99%, ±0.5%

Audible continuity (<90 Ω) & diode test (0~3V)

Clamp size: 52mm (max.)

Dimensions: 249x89x38mm, 360g approx. Battery: 9Vx1, 6F22

Accessories: carrying bag, temp probe