

PM19C True RMS WORKSHOP DMM WITH TORCH LAMP

- 6,000 counts LCD display with backlit
- Non-Contact AC voltage detection in 3 levels
- Live wire detection with single test lead
- Audible continuity test in 3 levels
- Extra bright torch lamp built on back
- True RMS AC measurement (40Hz~1kHz)
- Display frequency at ACV /ACA measurement
- Data hold, auto power-off
- 10A/1000V fused, full ranges protection
- Safety: Cat.III 1000V and Cat. IV 600V

Technical specifications DCV: 600m/6/60/600/1000V. ±0.5% ACV: 6/60/600/750V, ±0.8% DCA: 60µ/6m/60m/600m/10A, ±0.8% ACA: 60m/600m/10A +1.0% OHM: 600/6k/60k/600k/6M/60M Q . ±0.8% CAP: 6n/60n/600n/6u/60u/600u/6m/100mF. ±4.0% TEMP: -20°C~1000°C. -4°F~1832°F. ±1.0% FREQ: 60/600/6k/60k/600k/6M/10MHz, ±1.0% Duty cycle: 5%~95%, ±2.0% Continuity: $<40 \Omega$, $40 \Omega \sim 60 \Omega$, $>60 \Omega$ Diode test: 1mA/3.2V Dimensions & weight: 190x89x50mm, 380g approx. Battery: 1.5Vx4, AA size Accessories: holster, temp probe k-meter.cn

by Sinometer