



PM2108 AC/DC Mini Digital Clamp Meter

- 【Display Count】 6599 digits
- 【AC Current】 40A/400A
- 【DC Current】 40A/400A
- 【DC Voltage】 400mV~600V
- 【AC Voltage】 4V~750V
- 【Frequency】 10Hz~9.999MHz
- 【Duty Cycle】 0.1% - 99%
- 【Resistance】 400~40M
- 【Capacitance】 400nF~4000F

Auto power off time: 15 minute

Minimum value measuring



Description:

PAEK METER PM2108 Digital Clamp tester Inrush Current True RMS Ohmmeter Clamp Meter Backlight

This meter is a portable professional measuring instrument with LCD and back light easily reading.

The 'single-hand operation' design for the range switch makes measurement simple and easy.

Overload protection and low battery indication are provided.

It is an ideal multi-function Instrument with scores of practical applications for professional, workshop, school, hobby and home use.

Features:

1. The meter can measure: AC/DC voltage and current, resistance, frequency, duty, capacitance, as well as continuity and diode test.
2. Both auto range and manual range are available.
3. This meter is equipped with reading hold function.
4. This meter is equipped with true root mean square value measuring function (at AC A and AC V range).
5. This meter is equipped with peak Inrush current measuring function.
6. This meter is equipped with auto zero function (at DCA range).
7. This meter is equipped with maximum value measuring function.
8. This meter is equipped with minimum value measuring function.
9. This meter can measure frequency by clamp.

Specification:

DC Voltage :	660mV/6.6V/66V±(0.8%+3) 660V±(1.0%+5)
AC Voltage :	660mV/6.6V/66V/660V±(1.5%+5)
AC Current :	66A/600A±(3.0%+10)
DC Current :	66A/600A±(3.0%+10)
Inrush Current :	(100ms) 66A/600A±(10.0%+60)
Resistance :	660Ω/6.6kΩ/66kΩ/660kΩ/6.6MΩ±(1.2%+2) 66MΩ±(2.0%+5)
Capacitance :	6.6μF/66μF/660μF/6.6mF/66mF±(4.0%+3)
Frequency :	10kHz±(1.5%+5)
Duty cycle :	10%~95%±(3.0%+2)
Batteries :	3 x AAA
Package size :	230 x 110 x 60mm
Package weight :	465g

