

# AC Digital Clamp Meter

## model KEW-2200



- Ultra Slim and lightweight Handy design
- 1000A AC Clamp Meter AC40/400/1000A Auto Range
- $\Phi$ 33mm Tear Drop Jaw easy to use in tight places
- DMM function ACV, DCV,  $\Omega$ , Continuity Buzzer
- Fuseless electronic protection on up  $\Omega$ / to 600V
- IEC61010-1 Safety Standard

CAT.III 600V (AC A)

CAT.III 300V / CAT.II 600V (AC/DC V).



AC A	40.00/400.0/1000A (Auto-ranging) ±1.4%rdg±6dgt (50/60Hz) ±1.6%rdg±6dgt (45~65Hz)
AC V	4.000/40.00/400.0/600V (Auto-ranging) ±1.8%rdg±7dgt (45~65Hz) ±2.3%rdg±8dgt (65~500Hz)
DC V	400.0mV/4.000/40.00/400.0/600V (Auto-ranging) ±1.0%rdg±3dgt (*1)
Ω	400.0Ω/4.000/40.00/400.0kΩ/4.000/40.00MΩ (Auto-ranging) ±2.0%rdg±4dgt (0~400kΩ) ±4.0%rdg±4dgt (4MΩ) ±8.0%rdg±4dgt (40MΩ)
Continuity buzzer	buzzer sounds below 50±30Ω
Conductor size	Ø33mm max.
Withstand voltage	5320V AC for 5 seconds (AC A) 3540V AC for 5 seconds (AC/DC V)
Applicable standards	IEC 61010-1 CAT.III 600V Pollution degree 2 (AC A), CAT.III 300V / CAT.II 600V Pollution degree 2 (AC/DC V) IEC 61010-031, IEC 61010-2-032, IEC 61326 (EMC)
Power source	R03/LR03 (AAA) (1.5V) × 2 * continuous measuring time: approx. 350 hours (Auto power off: approx. 10 minutes)
Dimensions	190(L) × 68(W) × 20(D)mm
Weight	Approx. 120g (including batteries)
Accessories	<a href="#">7107A</a> (Test leads), <a href="#">9160</a> (Carrying case), R03 (AAA) × 2, Instruction Manual
Optional	<a href="#">8008</a> (Multi-Tran)

(\*1) 400.0mV Range : Accuracy is not guaranteed.