

KYORITSU KEW 2127R

True RMS Digital Clamp Meter | AC 1000A | NCV / Peak Hold / Backlight | CAT IV 300V / CAT III 600V

Product Overview

Advanced true RMS AC clamp meter with NCV detection, Peak Hold for inrush current, and backlight LCD. Measures AC current up to 1000A, AC/DC voltage, resistance up to 40 MΩ, frequency, capacitance and diode test. Ergonomic design with fully safety jaw for safe one-hand operation. Ideal for professional electricians working on both low and high power circuits.



Key Specifications

AC Current	60.00 / 600.0 / 1000 A (Auto)
AC / DC Voltage	Up to 600 V
Resistance	Up to 40 MΩ
Frequency	Up to 9.999 kHz

Capacitance	Up to 100 μF
Conductor Size	Ø 33 mm max
Safety Rating	CAT IV 300V / CAT III 600V
Power / Weight	2× AAA ≈ 230 g

True RMS • NCV Detection • Peak Hold (Inrush) • Backlight • Diode Test • Continuity