

DIGITAL MULTIMETERS

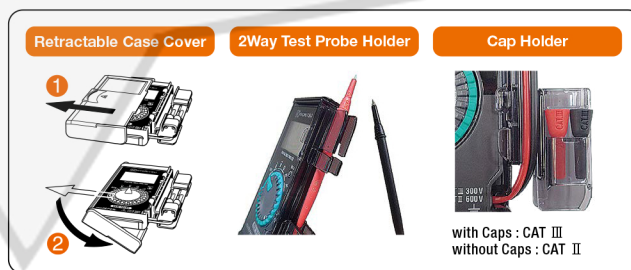
KEW 1019R

True RMS DC AC V Ω ●) ← REL AUTO POWER SAVE



	1019R
DC V	600.0mV/6.000/60.00/600.0V(Input impedance :10MΩ) ±0.8%rdg±5dgt(600.0mV/6.000/60.00V) ±1.0%rdg±5dgt(600.0V)
AC V	6.000/60.00/600.0V(Input impedance:10MΩ) ±1.3%rdg±5dgt(6.000/60.00V)(50/60Hz) ±1.7%rdg±5dgt(6.000/60.00V)(45 - 500Hz) ±1.6%rdg±5dgt(600.0V)(50/60Hz) ±2.0%rdg±5dgt(600.0V)(45 - 500Hz)
Ω	600.0Ω/6.000/60.00/600.0kΩ/6.000/40.00MΩ ±1.0%rdg±5dgt(600.0Ω/6.000/60.00/600.0kΩ/6.000MΩ) ±2.5%rdg±5dgt(40.00MΩ)
Continuity buzzer	600Ω(Buzzer sounds below 60Ω)
Capacitance test	6.000/60.00/600.0nF/6.000/60.00/600.0μF ±3.5%rdg±5dgt(6.000nF) ±3.5%rdg±10dgt(60.00nF) ±3.5%rdg±5dgt(600.0nF/6.000/60.00μF) ±4.5%rdg±5dgt(600.0μF)
Applicable Standards	IEC 61010-1 CAT III 300V,CAT II 600V IEC 61010-2-033, IEC 61010-031, IEC 61326-2-2
Power source	CR2032(3V) × 1 (Auto power off : approx. 15 minutes)
Dimensions	126(L) × 85(W) × 18(D)mm (including hard case)
Weight	135g approx. (including battery and hard case)
Accessories	9188(Hard case), CR2032(3V) × 1, Instruction manual

- True-RMS Measurements. • Large display.
- Sturdy measurement code. • Simple range composition.
- Easy-to-use smart structure hard case.
- DCV, ACV, Ω capacitor Measurement.
- Complies with IEC 61010-1 CAT III 300V, CAT II 600V.



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