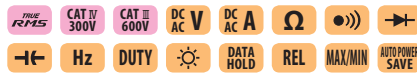


MULTIMETERS

KEW 1021R NEW



	1021R
DC V	6.000/60.00/600.0V(auto range) ±0.5%rdg±3dgt
DC mV	600.0mV ±1.5%rdg±3dgt
AC V	6.000/60.00/600.0V(auto range) ±1.3%rdg±3dgt(6/60V), ±1.0%rdg±3dgt [40 - 500Hz]
AC mV	600.0mV ±2.0%rdg±3dgt [40 - 500Hz]
DC A	6.000/10.00A(auto range) ±1.5%rdg±3dgt
AC A	6.000/10.00A(auto range) ±1.5%rdg±3dgt [40 - 500Hz]
Ω	600.0Ω/6.000/60.00/600.0kΩ/6.000/40.00MΩ (auto range) ±0.5%rdg±5dgt(600Ω), ±0.5%rdg±2dgt(6/60/600kΩ), ±1.5%rdg±5dgt(6MΩ), ±3.0%rdg±5dgt(40MΩ)
Continuity buzzer	600Ω (Buzzer sounds below 90Ω)
Diode test	2.0V Release Voltage: Approx.
Capacitance	60.00/600.0nF/6.000/60.00/600.0/1000μF ±2.0%rdg±15dgt(60n/600nF), ±5%rdg±10dgt(6μ/60μ/1000μF)
Frequency	ACV 99.99/999.9Hz/9.999 / 99.99kHz ±0.1%rdg±3dgt ACA 99.99/999.9Hz/9.999kHz ±0.1%rdg±3dgt
DUTY	1.0 - 99.9% ±1.0%rdg±3dgt [50/60Hz]
Applicable standards	IEC 61010-1 CAT IV 300V / CAT III 600V IEC 61010-2-033, IEC 61326-2-2
Power source	R03(1.5V) x 2
Dimensions	155(L) x 75(W) x 35(D) mm
Weight	250g approx. (including batteries)
Accessories	Wing-type holder, Flat-type holder, 7066A(Test leads) 8919(Ceramic fuse[10A/600V]) × 1(included), 9097(Carrying case), R03x2, Instruction manual
Optional Accessories	7234(Alligator clip), 8161(Clamp sensor) 8115(Clamp sensor), 9189(Magnet hanger strap)

- True-RMS Measurements
- Large display with backlight
- Sensor mode (with clamp sensor)
- MIN/MAX function
- Ergonomic design
- Compact body with over-mold
- Complies with IEC 61010-1

Accessories



Optional Accessories

