

DMM KYORITSU 1012



- True RMS can measure and indicate distorted waveforms
- 6040 counts with Bar Graph display
- MIN/MAX function enables to record min & max value
- REL(relative value) function to indicate the measurement variation.

DC V	600.0mV/6.000/60.00/600.0/600V
	(Input Impedance: 10M Ω , 100M Ω only 600mV) $\pm 0.5\% \pm 2$ dgt (600.0mV/6.000/60.00/600.0V) $\pm 0.8\% \pm 3$ dgt (600V)
AC V	6.000/60.00/600.0/600V
	(Input Impedance: 10M Ω) $\pm 1.5\% \pm 5$ dgt (6.000V) $\pm 1.2\% \pm 3$ dgt (60.00/600.0V) $\pm 1.5\% \pm 5$ dgt (600V)
DC A	600/6000 μ A/60/600mA/6/10A $\pm 1.2\% \pm 3$ dgt (600/6000 μ A/60/600mA) $\pm 2.0\% \pm 5$ dgt (6/10A)
AC A	600/6000 μ A/60/600mA/6/10A $\pm 1.5\% \pm 4$ dgt (600/6000 μ A/60/600mA) $\pm 2.2\% \pm 5$ dgt (6/10A)
Ω	600 Ω /6/60/600k Ω /6/60M Ω $\pm 1.0\% \pm 2$ dgt
	(600 Ω /6/60/600k Ω /6M Ω) $\pm 2.0\% \pm 3$ dgt (60M Ω)
Continuity buzzer	0 - 600 Ω (Buzzer sounds below 100 Ω)

Diode test	2.8V Release Voltage:Approx. 0.4mA Test Current
Capacitance	40/400nF/4/40/400/4000μF
Frequency	10/100/1000Hz/10/100/1000kHz/10MHz
DUTY	0.1 - 99.9% (Pulse width/Pulse period) ±2.0%±2dgt (- 10kHz)
Applicable standards	IEC 61010-1 CAT III 300V Pollution degree 2
	IEC 61010-1 CAT II 600V Pollution degree 2
	IEC 61010-031
	IEC 61326
Display	6040 Counts
Power source	R6 (1.5V) × 2 (Auto-power-OFF within 15 minutes)
Dimensions	161(L) × 82(W) × 50(D)mm
Weight	Approx. 280g
Included Accessories	7066A (Test leads)
	0.8A/600V (Ceramic Fuse) × 1built-in
	10A/600V (Ceramic Fuse) × 1built-in
	R6 × 2
	Instruction Manual
Optional Accessories	7234 (Crocodile clip test lead)
	9095 (Carrying case)