



The Handheld Instrument can detect as well as measure Capacitance, Resistance and Diode automatically. Also the instrument self discharges the Charged Capacitor before measurement.

Technical Specifications

Range	Resolution	Max. displaying in the ranges	Measuring frequency	Accuracy
200pF	0.1pF	199.9 pF	800Hz	±(0.5%+1)
2nF	1pF	1.999nF	800Hz	±(0.5%+1)
20nF	10pF	19.99nF	800Hz	±(0.5%+1)
200nF	100pF	199.9nF	800Hz	±(0.5%+1)
2uF	1000pF	1.999uF	800Hz	±(0.5%+1)
20uF	0.01uF	19.99uF	80Hz	±(0.5%+1)
200uF	0.1uF	199.9uF	8Hz	±(0.5%+1)
2000uF	1uF	1999uF	8Hz	±(2%+1)
20000uF	10uF	1999(x 10)uF	8Hz	±(2%+1)

Basic Function	Range	Accuracy
Resistance	600D/61M/60 KO./600K0./6 MS2/60M f2	±(0.8%+4)
Capacitance	6nF/60nF/600nF/6uF/60uF/600uF/6mF/60mF	±(2.0%+5)
Data Hold	Yes	
Auto Power off		
Max/Min Measurement		
Unit Symbol display		
Over Range indicator	LCD display "OL"	
Max display	5999	
Sampling rate	3 times/s	
Power	1.5V*2(AAA)	
Product Net Weight	Approx. 408g	
Product dimension	185×91×49mm	

Note: Specifications are subject to change.

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