

Function	Range	Resolution	Accuracy
DC Voltage (V DC)	400mV	10uV	$\pm(0.08\% \text{ rdg} + 5 \text{ dgts})$
	4V	100uV	$\pm(0.05\% \text{ rdg} + 5 \text{ dgts})$
	40V	1 mV	$\pm(0.08\% \text{ rdg} + 5 \text{ dgts})$
	400V	10mV	$\pm(0.1\% \text{ rdg} + 5 \text{ dgts})$
	1000V	100mV	$\pm(0.1\% \text{ rdg} + 5 \text{ dgts})$
AC Voltage (V AC)	400mV	10uV	$\pm(0.8\% \text{ rdg} + 10 \text{ dgts})$
	4V	100uV	
	40V	1 mV	
	400V	10mV	
	750V	100mV	
DC Current (A DC)	40mA	1 μ A	$\pm(0.8\% \text{ rdg} + 5 \text{ dgts})$
	400mA	10 μ A	$\pm(1.5\% \text{ rdg} + 5 \text{ dgts})$
	10A	1 mA	
AC Current (A AC)	40mA	1 μ A	$\pm(1.0\% \text{ rdg} + 10 \text{ dgts})$
	400mA	10 μ A	$\pm(2.0\% \text{ rdg} + 10 \text{ dgts})$
	10A	1 mA	
Resistance	400 Ω :	0.01 Ω :	$\pm(0.8\% \text{ rdg} + 5 \text{ dgts})$
	4k Ω :	0.1 Ω :	$\pm(0.5\% \text{ rdg} + 5 \text{ dgts})$
	40k Ω :	1 Ω :	$\pm(3\% \text{ rdg} + 10 \text{ dgts})$
	400k Ω :	10 Ω :	
	4000k Ω :	100 Ω :	
	40M Ω :	1k Ω :	
Frequency (Auto Range)	100Hz	0.01 Hz	$\pm(0.08\% \text{ rdg} + 3 \text{ dgts})$
	1000Hz	0.1 Hz	
	10kHz	10Hz	
	100kHz	100Hz	
	1000kHz	1000Hz	
Capacitance (Auto Range)	4nF	0.001nF	approximate $\pm(4\% \text{ rdg} + 20 \text{ dgts})$
	40nF	0.01nF	$\pm(2\% \text{ rdg} + 10 \text{ dgts})$
	400nF	0.1 nF	
	4uF	1 nF	$\pm(3\% \text{ rdg} + 10 \text{ dgts})$
	40uF	10nF	
	300uF	100nF	