



DC Voltage Ranges:	200mV,2V,20V,600V, $\pm(0.8\%+1\text{dgt})$
AC Voltage Ranges:	200mV,2V,20V,600V $\pm(2.0\%+3\text{dgt})$
DC Current Ranges:	200 μ A,2mA,20mA,200mA,10A, $\pm(3\%+3\text{dgt})$,
Resistance Ranges:	200 Ω ,2k,20k,200k,2000k, 20M,2000M Ω , $\pm(1\sim5\%+10\text{dgt})$
Capacitance Range:	2nF,20nF,200nF,2 μ F,20 μ F, $\pm(4\%+10\text{dgt})$
Overload protection:	500V for R, diode, continuity;0.5A and 10A fuse
Diode Test, Transistor Test (hFE).	
General	
Power Requirement:	One 9V battery
Dimensions:	5.8"x2.8"x1.5" (147x70x39mm)
Weight:	12.9 oz(370g)
Accessories:	Test leads,holster, battery, and owners manual