

VICTOR®

19999 Counts Digital Multimeter VC9806+

True RMS, LED Flashlight, Auto power-off(15 minutes no operation auto power-off), Diode test, On-off test(buzzer and light), Temperature C/F, Low voltage display, Keeping Data, Cathode display, Sampling frequency (2 times/s), anti-drop rubber sleeve, Input impedance(10MΩ), Protection against burn (<250V 600mA/20A)



Basic Function	Range	Accuracy
DC Voltage	200mV/2V/20V/200V	±(0.05%+5)
	1000V	±(0.1%+5)
AC Voltage	200mV	±(1.0%+25)
	2V/20V/200V	±(0.8%+25)
	750V	±(1.2%+50)
DC Current	200uA/2000uA/20mA	±(0.5%+4)
	200mA	±(0.8%+6)
	20A	±(2%+15)
AC Current	20mA	±(1.5%+15)
	200mA	±(1.5%+15)
	20A	±(2.5%+35)
Resistance	200Ω	±(0.4%+10)
	2kΩ/20kΩ/200kΩ	±(0.4%+5)
	2MΩ	±(1.2%+25)
	20MΩ/200MΩ	±(5.0%+45)
Conductance	(0.1-100)nS	±(1.0%+30)
Capacitance	20nF/200nF	±(4.0%+50)
	/2uF/20uF/200uF/2mF	
Frequency	20nF/200nF /2uF/20uF/200uF/2mF	±(0.1%+3)
Special Function		
Diode		V
Transistor test		V
Continuity buzzer		V
Low battery indication		V
Data Hold		V
Auto power off		V
Backlight		V
Function protection		V
Shockproof protection		V
True RMS		V
Input Impedance		10MΩ
Sampling rate		3 times/s
AC Frequency response		40-1000Hz
Operation way		Manual range