

VICTOR®

Multifunctional Digital Multimeter VC97

This professional multi-functional multimeter with stable performance and high precision that can measure DC/AC voltage, AC/DC current, resistance, capacitance, frequency, duty ratio. Dual-slop integrating A/D converter system

Advantages: Metal shielding plate for good anti-magnetic and anti-jamming ability. High voltage and fireproof circuit design



Basic Function	Range	Accuracy
DC Voltage	400mV / 4V / 40V / 400V / 1000V	±(0.5 % + 4)
AC Voltage	400mV / 4V / 40V / 400V / 750V	±(0.8 % + 10)
DC Current	400uA / 4000uA / 40mA / 400mA / 10A	±(1 % +10)
AC Current	400uA / 4000uA / 40mA / 400mA / 10A	±(1.5 % + 10)
Resistance	4000 / 4kΩ / 40kΩ / 400k / 4MΩ / 40MΩ	±(0.8 % + 4)
Capacitance	10nF	± (5 % + 20)
	100nF / 1uF / 10uF / 100uF	±(3.5 % + 8)
	1mF / 10mF / 100mF	±(5.0 % + 10)
Frequency	100 / 1000 / 10k / 100k / 1M / 30MHz	±(0.5 % + 10)
Celsius	(-20-1000) ° C (-4-1832) ° F	± (1.0 % + 5)
Special Function		
Diode		√
Transistor		√
Continuity buzzer		√
Low battery indication		√
Data Hold		√
Auto power off		√
Analog bar graph		√
Shockproof protection		√
Function protection		1 % -99 . %
Input impedance		10MΩ
Sampling rate		3 times / s
AC Frequency response		40-1000Hz
Operation way		Auto range
Max . Display		3999
LCD size		65x35mm
Battery		1.5V AAA LR03 Battery