

VICTOR®

True RMS Digital Multimeter VC890+

This meter is a stable multimeter with 28mm LCD display, driven by battery. It's widely used on measuring DCV, ACV, DCA, ACA, resistance, capacitance, frequency, diode, transistor, continuity test and with the function of auto power off and backlight. The meter takes integrated circuit as the core. It's an ideal tool for lab, factory, wireless lover and family.



Special Function	VC890C+
Diode & Continuity test	√
Backlight	√
Continuity buzzer	√
Low battery indication	√
Auto power off	√
Function protection	√
200mA/20A Protection	√
TRUE RMS	√
NCV measurement	√
Torch function	√
Shock proof protection	√
Input impedance	About 10MΩ
Sampling rate	3 times/s
Frequency response	(40-1000)Hz
Operation way	Manual Range
Max. Display	1999
LCD size	61 x 36mm
Battery	2*1.5V AA LR6
General Characters	
Product Color	Case: black ; Holster color:orange
Product Net Weight	Approx . 358g (including battery)
Product Dimension	178*86*52mm
Standard Accessories	Test leads,battery,manual,K-type probe
Standard inner packing	Color box
Carton size	435*335*425mm
Standard Quantity /Carton	30Pcs
Standard Gross Weight	Approx .18.2kg

Basic Function	Range	Accuracy
DCV	200mV/2V/20V/200V	±(0.5%+3)
	1000V	±(0.8%+10)
ACV	2V/20V/200V	±(0.8%+5)
	750V	±(1.2%+10)
DCA	200uA/2mA/20mA	±(0.8%+10)
	200mA	±(1.2%+8)
	20A	±(2.0%+5)
ACA	200mA	±(2.0%+5)
	20A	±(3.0%+10)
Resistance	200Ω	±(0.8%+5)
	2kΩ/20kΩ/200kΩ/2MΩ	±(0.8%+3)
	20MΩ	±(1.0%+25)
Capacitance	6nF	±(5.0%+40)
	60nF/600nF/6uF/60uF	±(3.5%+20)
	600uF/6mF/20mF	±(5.0%+10)
Celsius	(-20-1000) °C (-4-1832) °C	<400 ° C±(1.0%+5)
		≥400 ° C±(1.5%+15)