



1. Wide range of measurements
2. NCV and live line test function
3. hand hold continuity meter
4. Easy detection & backlight

1. General Specifications

The battery-powered auto ranging digital clamp multimeter with a 6000 counts LCD display and a backlight, including various measuring functions of AC / DC voltage, AC current, resistance, capacitance, frequency, temperature, diode and continuity test, NCV voltage test, inrush current, peak hold and more, the true RMS clamp meter is compact, high accuracy, and easy to use. Meet safety requirements of GB 4793 electronic measuring instruments and IEC 61010-1, IEC61010-2-030, IEC61010-2-032 safety standards, as well as the safety standards of double insulation, overvoltage CAT III 600V and pollution level 2.



2. Technical Specifications

AC Current Range	6A - 600A ±(3%+5)
DC Voltage Range	6V-600V ±(0.8%+3)
AC Voltage Range	6V-600V ±(0.8%+5)
Resistance Range	600Ω-60MΩ, 600Ω-6MΩ ±(1%+2) 60MΩ ±(2%+5)
Frequency Range	60Hz-1000Hz
Display Unit	LCD
Max. Display Value	6000
Over Range Indication	'OL' or '-OL'
Sampling Rate	Approx. 3 times per second
Automatic Shut-down	15 minutes
Size of The Jaw	25mm
Temperature Coefficient	Less than 0.1 x accuracy/°C
Working Temperature	0-40°C, <80%RH
Storage Temperature	-10-+20°C, <70%RH
Dimensions	185 x 70 x 34 mm
Weight	165g