

VICTOR®

Digital Clamp Meter VC606A+/VC606B+/VC606C+

This test meter is a handheld automatic range digital clamp meter which driven by battery. The clamp multimeter can be used to measure such parameters as DCV, ACV, ACA, Resistance, Continuity Buzzer, Diode, Frequency, Temperature, etc. This LCD Digital AC/DC clamp multimeter is a portable and professional clamp meter which has almost everything you need for a full multimeter. Digital clamp meter is widely used for field, laboratory, shop and home applications



Model	606+	606A+	606B+	606C+	
DCV	200mV/2V/20V	600mV/6V/60V	600mV/6V/60V	600mV/6V/60V	±(0.5%+7)
	200V	600V	600V	600V	±(1.0%+20)
	600V	/	/	/	±(1.2%+20)
ACV	2V/20V	6V/60V	6V/60V	6V/60V	±(0.8%+10)
	200V	600V	600V	600V	±(1.2%+25)
	600V	/	/	/	±(1.5%+25)
Low Impedance ACV	2V/20V	6V/60V	6V/60V	6V/60V	±(0.8%+10)
	200V	300V	300V	/	±(1.2%+25)
	300V	/	/	/	±(1.5%+25)
	/	/	/	300V	±(1%+12)
ACA	2A	6A	6A	/	±(4%+50)
	20A	60A	60A	/	±(4%+35)
	200A/600A	600A	600A	/	±(4%+15)
	/	/	/	60A/600A	±(4%+10)
DCA	/	/	/	60A/600A	±(4%+10)
Resistance	200Ω/2kΩ/20kΩ/ 200kΩ/2MΩ	600Ω/6kΩ/60kΩ/ 600kΩ/6MΩ	600Ω/6kΩ/60kΩ/ 600kΩ/6MΩ	600Ω/6kΩ/60kΩ/ 600kΩ/6MΩ	±(1%+5)
	20MΩ	20MΩ	20MΩ	20MΩ	±(1.5%+15)
	/	60MΩ	60MΩ	60MΩ	±(2.5%+20)
	/	6nF	6nF	6nF	±(5%+40)
Capacitance	/	60nF/600nF/6uF	60nF/600nF/6uF	60nF/600nF/6uF	±+(5%+10)
Frequency		10Hz/100Hz/1KHz/ 10kHz/100kHz/ 1MHz/10MHz	10Hz/100Hz/1KHz/ 10kHz/100kHz/ 1MHz/10MHz	10Hz/100Hz/1KHz/ 10kHz/100kHz/ 1MHz/10MHz	±(0.3%+3)
Temperature	/	/	(-20-1000)°C	(-20-1000)°C	/

Display method	LCD display
Maximum display	5999 count (606+ 1999 count)
Diode measurement	V
Data retention	V
NCV measurement	V
Fire detection	V
Low voltage warning	V
Flashlight lighting	V
True effective value	V
INRUSH	606C+ only
VFC	606C+ only
Max/Min	V
Low Z	V
Working temperature and humidity	(0~40)°C <75%
Storage temperature and humidity	(-10~50)°C <80%
Automatic shut-down	About 15 minutes
Over-range display	The highest digit shows OL
Unit symbol	V
Open jaws	35mm
Input resistance	10MQ
Sampling rate	3 times/sec
Power supply	2' AAA batteries