

Specifications

Funtion	Range	Resolution	Accuracy
DC voltage (V)	999.9mV	0.1mV	±(0.5%+3)
	9.999V	0.001V	
	99.99V	0.01V	
	999.9V	0.1V	
DC voltage (mV)	9.999mV	0.001mV	
	99.99mV	0.01mV	
AC voltage (V)	999.9mV	0.1mV	±(1.0%+3)
	9.999V	0.001V	
	99.99V	0.01V	
	750.0V	0.1V	
AC voltage (mV)	9.999mV	0.001mV	
	99.99mV	0.01mV	
DC Current (mA&A)	999.9mA	0.1mA	±(1.0%+3)
	9.999A	0.001A	
DC Current (μA)	99.99μA	0.01μA	±(0.8%+3)
	999.9μA	0.1μA	
AC Current (mA&A)	999.9mA	0.1mA	±(1.2%+3)
	9.999A	0.001A	
AC Current(μA)	99.99μA	0.01μA	±(1.0%+3)
	999.9μA	0.1μA	
Resistance	99.99Ω	0.01Ω	±(1.0%+3)
	999.9Ω	0.1Ω	±(0.5%+3)
	9.999kΩ	0.001kΩ	
	99.99kΩ	0.01kΩ	
	999.9kΩ	0.1kΩ	±(1.5%+3)
	9.999MΩ	0.001MΩ	
	99.99MΩ	0.01MΩ	±(3.0%+5)
Capacitor	9.999nF	0.001nF	±(5.0%+20)
	99.99nF	0.01nF	±(2.0%+5)
	999.9nF	0.1nF	
	9.999μF	0.001μF	
	99.99μF	0.01μF	
	999.9μF	0.1μF	±(5.0%+5)
	9.999mF	0.001mF	

Frequency	99.99Hz	0.01Hz	±(0.1%+2)	
	999.9Hz	0.1Hz		
	9.999kHz	0.001kHz		
	99.99kHz	0.01kHz		
	999.9kHz	0.1kHz		
	2.000MHz	0.001MHz		
Duty cycle	1%~99%	0.1%	±(0.1%+2)	
Diode	√			
Continuity	√			
NCV	√			
Temperature	(-20~1000)°	1°	±(2.5%+5)	1000°C
	(-4~1832)°	1°		1832°F
Display (LCD)	9999 Counts			
Ranging	Auto/Manual			
Material	ABS+TPE			
Update Rate	3 Times/Second			
Ture RMS	√			
Data Hold	√			
Relative Value Measurement	√			
MAN/MIN	x			
Backlight	√			
Low Battery Indication	√			
Auto Power Off	√			
Operating	Temperature		0~40°C	
	Hunidity		<75%	
Storage	Temperature		-20~60°C	
	Hunidity		<80%	

DETAILS .03

Double protection

Red part is high toughness ABS material

Black part is high TPE eco-friendly material



Product Details



DETAILS .01

Large LCD display for 3 modes

LCD Backlight, High definition display.

The maximum display

9999



DETAILS .03

Double protection

Red part is high toughness ABS material

Black part is high TPE eco-friendly material



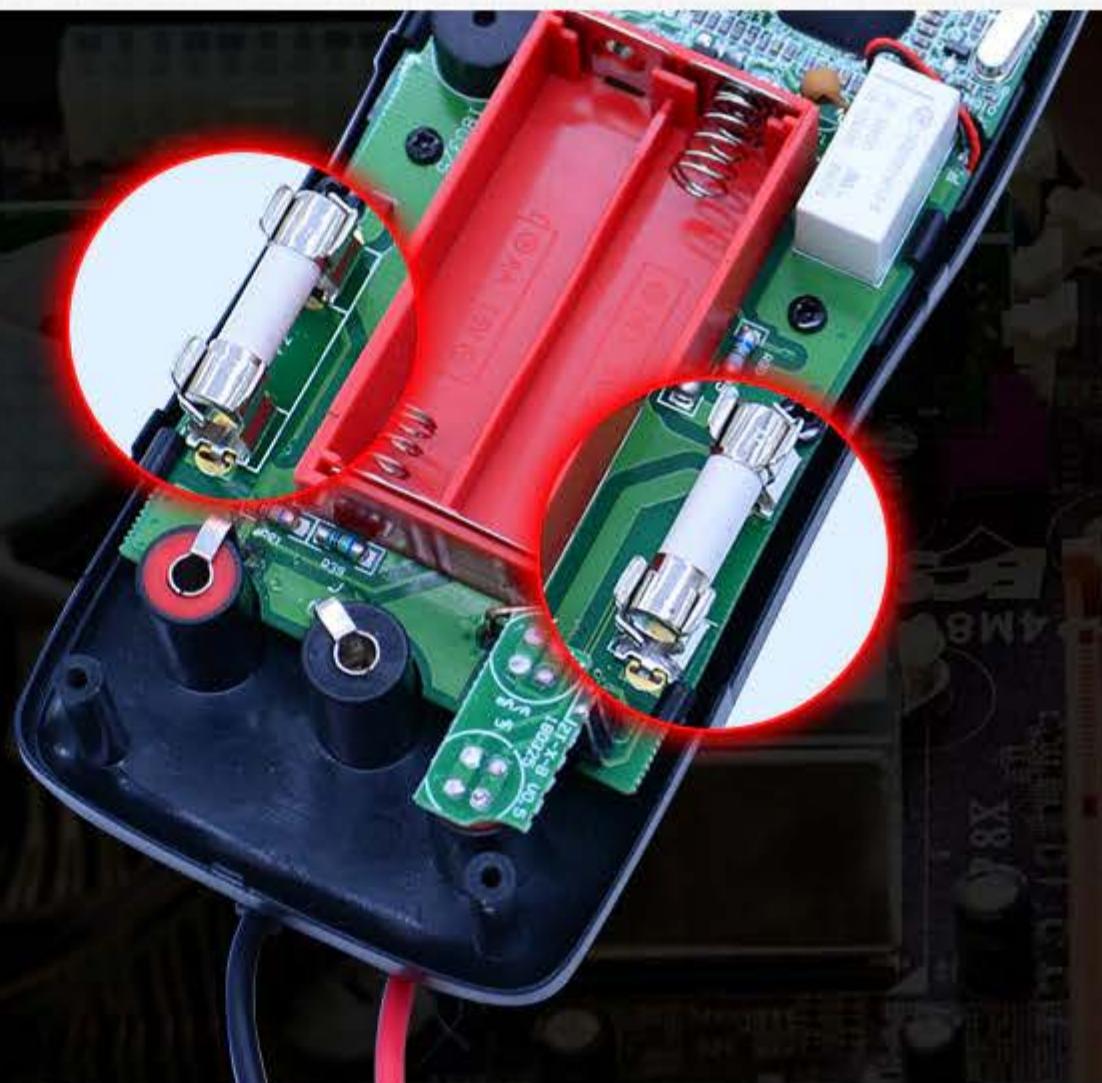
Anti-Breaking Design



DETAILS .04

Intelligent anti-burning

Double fuse(10A and 200mA), Double protection.



Resistance

Minimum measurement range 0.01Ω.

