









# DT-337/338/339

# Mini AC/DC Clamp Meters

The DT-339 is new designed to verify the presence of load current, voltage and resistance, etc. The small bodies and jaws fit perfectly in your hand and a large backlit display is easy to read. Test lead mA range with high 1mA resolution for HVAC and Process control applications Data Hold freeze the displayed value Auto Power Off

Digital clamp tester for AC/DC current measurement

Providing wide measuring range from very small to large current

Designed to safety standard IEC 61010-2-032: CAT III 600V and pollution degree 2

Auto power off & Data hold function



Features	DT-337	DT-338	DT-339
Small jaw size	0.5"	0.8"	0.7"
1mA high resolution	*	*	*
True RMS AC clamp-on multimeter		*	*
Type K Temperature function		*	*
Digital clamp tester for AC/DC current measurement	*	*	*
Providing wide measuring range from very small to large current	*	*	*
Designed to safety standard IEC 61010-2-032: CAT III 600V and	*	*	*
pollution degree 2			
Display counts	4000	4000	5000
Auto power off & Data hold function	*	*	*
Peak hold ,Max/Min hold and Relative functions		*	Max/Min
Advanced functions include Capacitance, Frequency		*	*
Flashlight			*

Size(HxWxD): 210mm x 70mmx 37mm Weight: 200g

Specifications									
Function	Max Range	Max. Resolution	Basic Accuracy	DT-337	DT-338	DT-339			
Current AC	80A	1mA	±(2.5%+5d)	*	*	*			
Current DC	80A	1mA	±(2.5%+4d)	*	*	*			
Voltage AC	400mV~600V	0.1mV	±(2.0%+4d)	*	*	*			
Voltage DC	400mV~600V	0.1mV	±(1.5%+3d)	*	*	*			
Resistance	400Ω~40ΜΩ	0.1Ω	±(1.5%+2d)	*	*	*			
Frequency	5Hz~10MHz	0.001Hz	±(1.2%+3d)	*	*	*			
% Duty	5%~99.9%	0.10%	±(1.2%+3d)	*					
Capacitance	40mF	0.001nF	±(3.5%+10d)	100uF	*	500.0uF			
Temperature	-20°C~+760° C	0.1°C	±(2.0%+3°C) ±(2.0%+ 3°F)		*	*			
	-4°F~+1400° F	0.1°F							
Diode Check	Test current of 0.3mA, Open circuit voltage 3.0V (338)			*	*	*			
Continuity Check	Threshold 50Ω			*	*	*			

## **Applications**



### Mini AC/DC Clamp Meters

The DT-339 is new designed to verify the presence of load current, voltage and resistance, etc. The small bodies and jaws fit perfectly in your hand and a large backlit display is easy to read.

- Test lead mA range with high 1mA resolution for HVAC and Process control applications Data
- Hold freeze the displayed value Auto Power Off
- Digital clamp tester for AC/DC current measurement
- Providing wide measuring range from very small to large current
- Designed to safety standard IEC 61010-2-032: CAT III 600V and pollution degree 2
- Auto power off & Data hold function





### Accessories:

Test leads, Gift box with carrying case, 9V battery.