



They set the standard with a combination of precision, features, easy-to-use, safety and reliability.

Have True RMS AC Voltage, Current readings, as well as Frequency and Capacitance ranges.

Safety Conformance

- EN61010-1 CAT IV 600V, CAT III 1000V
- 1000V input protection on all ranges
- 10A/1000V & 0.5A/1000V fuses protection on current ranges

True RMS

IP67 dust and water proof



Model 9918



Model 9915H



Model 9917H



EMC & LVD
EN: 61326
EN: 61010-1
EN: 61010-02-032
EN: 61010-02-033



Features

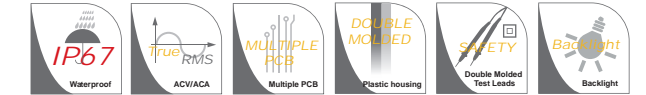
	9915H	9917H	9918T
Digital LCD display counts	6000	6000	4000
True RMS measurement	*	*	*
Temperature measurement		*	*
IP67 & Safety design	*	*	*
Relative zero	*	*	*
Wide capacitance range	*	*	*
Max/Min recording mode & Data Hold	*	*	*
Auto Power Off & Backlight	*	*	*
AC/DC current clamp-on adaptor input	*	*	*
Peak capture mode			*
Analog bargraph/segment			*

Specifications

Function	Max. Range	Basic Accuracy	9915H	9917H	9918T
Voltage DC	1000 V	±0.5%+5digits	*	*	*
Voltage AC	1000V	±0.8%+3digits	*	*	*
Current DC	10A	±1.0%+3digits	*	*	*
Current AC	10A	±1.5%+3digits	*	*	*
Resistance	60MΩ	±0.8%+2digits	*	*	*
Duty Cycle	99.9%	±1.2%+2digits	*	*	*
Frequency	9.999MHz	±1.0%+5digits	*	*	*
Capacitance	99.99mF	±4.0%+5digits	*	*	40mF
Temperature	1300°C/2372°F	±3.0%+5°C/9°F		*	*
AC/DC current clamp-on adaptor input					40A/400A
Diode Check			*	*	*
Continuity Test			*	*	*

Size(HxWxD): 182mm x 82mm x 55mm Weight: 360g

Accessories: Test leads and 9V battery, Type K temperature probe (9918T), gift box with carrying case.



9926, 9927 & 9927T series are the new 6000 counts multimeters. They are a combination of precision, features, easy-to-use, safety and reliability.

9928/9928T are the new 11,000 counts and 9938 is the new 22,000 counts multimeter. They are a combination of precision, features, easy-to-use, safety and reliability.

9927T/9928T has True RMS AC Voltage and Current readings, MAX-MIN recording.

Safety Conformance

- EN61010-1 CAT IV 600V, CAT III 1000V
- 1000V input protection on all ranges
- 10A/1000V & 0.5A/1000V fuses protection on current ranges



EMC & LVD
EN: 61326
EN: 61010-1
EN: 61010-02-032
EN: 61010-02-033



Features

	9926	9927	9927T	9928	9928T	9938
Digital display counts	6000	6000	6000	11,000	11,000	22,000
Max.Resolution	0.1mV/0.1μA/0.1Ω			0.01mV/0.01μA/0.01Ω		
True RMS measurement			*		*	
Analog bargraph/segment	*/61	*/61	*/61			*
Safety design	*	*	*	*	*	*
Relative mode	*	*	*	*	*	*
Data Hold	*	*	*	*	*	*
MAX/MIN recording mode	*	*	*	*	*	*
Auto Ranging	*	*	*	*	*	*
Auto Power Off	*	*	*	*	*	*
Wide capacitance range	1000μF	1000μF	1000μF	110mF	110mF	*
Temperature function		*	*	*	*	*

Specifications

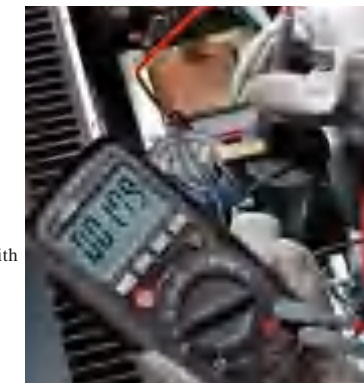
Function	Max. Range	Basic Accuracy
Voltage DC	1000 V	±0.09%
Voltage AC	1000V	±0.8%
Current DC	10A	±1.0%
Current AC	10A	±1.5%
Resistance	40MΩ	±0.3%
Duty Cycle	99.9%	±1.2%
Frequency	10MHz	±0.1%
Capacitance	40mF	±3.5%
Temperature	760°C/1400°F(9919)	±3.0%
Diode Check		
Continuity Test		

Size(HxWxD): 182mm x 82mm x 55mm
Weight: 360g

Accessories:

Test leads, 9V battery.

Type K temperature probe and gift box with carrying case.



Model 9927/9927T



Model 9926



Model 9928/9928T



Model 9938