

80 Series V Industrial True-RMS Multimeter with Temperature

Accuracy and diagnostic functions for maximum industrial productivity



The new Fluke 87V has improved measurement functions, troubleshooting features, resolution and accuracy to solve more problems on motor drives, in plant automation, power distribution, and electro-mechanical equipment. The 87V operates very similar to the classic 87, but with more problem-solving power, safety, convenience and impact protection.

Features for maximum productivity

- Unique function for accurate voltage and frequency measurements on adjustable speed motor drives and other electrically noisy equipment (87V)
- Built-in thermometer conveniently allows you to take temperature readings without having to carry a separate instrument (87V)
- Large digit display with bright, two-level backlight makes the 80 Series V significantly easier to read than older models

NEW! 87V/E2 Industrial Electrician Combo Kit makes troubleshooting more productive with standard meter hanging accessory for hands-free operation, soft case for protection and storage, 1.5 m heat resistant silicone test leads and more.

Electrical safety

All inputs are protected to Category III, 1000 V and Category IV 500 V. They can withstand impulses in excess of 8,000 V and reduce risks related to surges and spikes.



Specifications

Function	Range and resolution	Basic accuracy	
		87V	87V
DC Voltage	600.0 mV, 6.000 V, 60.00 V, 600.0 V, 3000 V	0.1 %	0.05 %
AC Voltage	600.0 mV, 6.000 V, 60.00 V, 600.0 V, 3000 V	0.5 %	0.1 % (True-rms)
DC Current	600.0 μ A, 6000 μ A, 60.00 mA, 600.0 mA, 6.000 A, 10.00 A	0.4 %	0.2 %
AC Current	600.0 μ A, 6000 μ A, 60.00 mA, 600.0 mA, 6.000 A, 10.00 A	1.2 %	1.0 % (True-rms)
Temperature (touch probe)	-200 to 1090 °C (-328 to 1994 °F)	—	1.0 %
ISO90 Temperature Probe	-40 to 250 °C (-40 to 500 °F)	—	2.2 °C (at 2 %)
Resistance	600.0 Ω , 6.000 k Ω , 60.00 k Ω , 600.0 k Ω , 6.000 M Ω , 60.00 M Ω	0.4 %	0.2 %
Capacitance	10.00 nF, 100.0 nF, 1.000 μ F, 10.00 μ F, 100.0 μ F, 6.999 μ F	1.0 %	1.0 %
Frequency	199.99 Hz, 1.9999 kHz, 29.999 kHz, 299.99 kHz	0.005 %	0.005 %



Fluke 87 Multimeter Manual Series

McMaster-Carr Supply Company



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Naval Engineers Journal ,2002 *Modern Electronics* ,1991 Electronic Business Buyer ,1993 *BNA's Patent, Trademark & Copyright Journal* ,1987-05 *ASHRAE Journal* ,1993 **73 Amateur Radio Today** ,1997

Unveiling the Energy of Verbal Artistry: An Psychological Sojourn through **Fluke 87 Multimeter Manual Series**

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sifat sifat gas mulia wujud gas mulia unsur gas mulia terdapat sebagai gas tak berwarna yang monoatomik molekul yg terdiri dari 1 atom ini erat kaitannya dengan struktur elektron oktet dan duplet dari gas mulia

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halogen memiliki 6 bilangan oksidasi sehingga mudah sekali berreaksi dengan unsur lainnya gas mulia noble

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although they look like gears splines only transmit torque and rotation on the same axis they are used mainly for the following reasons 1 mechanical transmission see more

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