Fluke 18 Basic Automotive Multimeter

Features

- Volts, ohms, continuity, diode test, capacitance
- 4000 count digital display
- Min/Max recording
- Open/Short capture
- 10 M Ω input impedance
- Protective holster
- Sleep mode

Specifications

Basic Accuracy (± % of reading)			
Function	Ranges	Accuracy	Best Resolution
DC Voltage	4000 mV - 600V	0.9%	1 mV
AC Voltage	4000 mV - 600V	1.9%	1 mV
Resistance	400Ω - 40 ΜΩ	0.9%	0.1Ω
Capacitance	10,000 μF	±1.9%	0.001 μF
Continuity	Beeper sounds for contact $<25\Omega$, for contacts \geq 250 microseconds		

Safety

Designed to protection Class II per IEC 1010 overvoltage category III, CSA C22.2 No. 231, ANSI/ISA-S82, VDE 0411 and UL 1244.

Fuse information

Protected Internally with an MOV.

Warranty

3 years (Meter)

1 year (Accessories)

Included with your Fluke 18

Fluke 18 Automotive Multimeter TL75 right-angle test leads AC70A alligator clips Operator's manual 9V battery C10 Protective Yellow Holster



The Fluke 18 offers the most basic operation you can find in a Fluke DMM — without sacrificing Fluke quality.