



LUKE STB DIGITAL MULTIMETER

The new Fluke 17B and 15B digital multimeters Now within your reach

If you always wanted a Fluke meter, discover the new Fluke 17B and 15B Digital Multimeters. Designed and manufactured to Fluke's high standards of ruggedness, reliability and accuracy. The new Fluke 17B/15B meters include:

- V ac, V dc, resistance, capacitance, continuity beeper, diode test, A ac, A dc and durable holster.
- A rugged and safe design all inputs, ranges and functions are protected to 1000 V.
- Frequency up to 100 kHz, temperature and relative mode in the Fluke 17B.
- Test leads, thermocouple (17B), battery and localized manual.

Discover the new Fluke 17B and 15B Digital Mulitmeters. Now available at a location near you. *Fluke quality is within your reach.*







Features	Fluke 15B	Fluke 17B
Temperature (°C)		
Frequency and duty cycle		
Relative mode		
Basic dc accuracy of 0.5 %		
4,000-count digital display, updates 3/sec		
Auto and manual range using RANGE button		
Display Hold for user convenience		
Diode Test and Audible Continuity Beeper		
Holster with space for hanging attachment		
IEC 1010-1: CAT I 1000 V, CAT II 600 V, CAT III 300 V		
Sleep mode		
Battery door provides easy battery access		
1-year warranty		
500-hour typical alkaline battery life		



- TPAK Meter Hanging Kit,
- TL175 TwistGuard ™ Test Leads,
- TL75 Hard Point Test Lead Set
- AC 172 Crocodile
 Clips

Warranty and Safety Features:

Warranty and Electrical Safety	15B	17B
Warranty (years)	1	1
CAT I measurements	1000V	
CAT II measurements	600V	1000V
CAT III measurements	300V	600V

Fluke. Keeping your world up and running.

Specifications		Eluko 15D	Eluka 17D
		Fluke 15B	Fluke 17B
V ac	Range	0.1 mV to 1000 V	0.1 mV to 1000 V
	Best Accuracy	± (1.0 % + 3 counts)	± (1.0 % + 3 counts)
	AC Response	40 Hz to 500 Hz	40 Hz to 500 Hz
V dc	Range	0.1 mV to 1000 V	0.1 mV to 1000 V
	Best Accuracy	± (0.5 % + 3 counts)	± (0.5 % + 3 counts)
Ohms	Range	0.1 Ω to 40 MΩ	0.1 Ω to 40 MΩ
	Best Accuracy	± (0.4 % + 2 counts)	± (0.4 % + 2 counts)
A ac	Range	0.1 mA to 10 A	0.1 mA to 10 A
	Accuracy	± (1.5 % + 3 counts)	± (1.5 % + 3 counts)
	AC Response	40 Hz to 200 Hz	40 Hz to 200 Hz
A dc	Range	0.1 mA to 10 A	0.1 mA to 10 A
	Accuracy	± (1.0 % + 3 counts)	± (1.0 % + 3 counts)
Capacitance	Range	0.01 nF to 100 µF	0.01 nF to 100 µF
	Best Accuracy	± (2.0 % + 5 counts)	± (2.0 % + 5 counts)
Hz and Duty Cycle	Range	NA	10 Hz to 100 kHz
	Accuracy	NA	± (0.1 % + 3 counts)
Temperature measurement	Range	NA	-55 °C to 400 °C
	Accuracy	NA	± (2.0 % + 1 °C)