

BASIC ELECTRICAL KITS

Basic Electrical Kit



TK-30A



DM-25

- Use to measure voltage and check 1.5V and 9V batteries
- AC/DC voltage measurement
- Built-in test leads, no loose parts to lose
- Resistance measurement
- Audible continuity and diode tests
- Lifetime Limited Warranty

SPECIFICATIONS

Voltage Measurement	AC V: 200.0, 600V; DC V: 20.00, 200.0, 600V
Resistance Measurement	200.0, 2000 Ω; 20.00, 200.0, 2000 kΩ
Display Counts	2000
Measurement Category	CAT III, 600V



GT-11

- Safe, non-contact voltage detection
- Bright LED and audible alarm sound if voltage is present
- On/Off switch for longer battery life
- Convenient pen-size device easily fits into pockets or tool pouches
- Use to detect voltage in outlets, lighting fixtures, circuit breakers, wires and cables or to find a break in a wire
- Lifetime Limited Warranty

SPECIFICATIONS

Voltage Detection	50 - 1000 VAC
Frequency	50-500 HZ
Measurement Category	CAT IV, 1000 VAC



TK-30AGFI



GT-10 and GT-10GFI

- Use to trouble shoot 120V AC grounded outlets
- Light sequence indicates correct or incorrect
- GT-10GFI also tests GFCI receptacles
- Lifetime Limited Warranty

SPECIFICATIONS

Voltage Detection	120V AC
Listed	UL 1436

CAT. NO.	UPC NO.	DESCRIPTION
TK-30A	00880	Electrical Kit, Basic
TK-30AGFI	01575	Electrical Kit, GFCI

CIRCUIT VERIFYING

Polarity Cubes



GT-10

- Use to troubleshoot 120V AC grounded outlets
- Light sequence indicates correct/incorrect wiring
- Lifetime Limited Warranty

GT-10GFI

- Use to troubleshoot 120V AC grounded outlets and test GFCI receptacles
- Light sequence indicates correct/incorrect wiring
- Lifetime Limited Warranty

CAT. NO.	UPC NO.	DESCRIPTION
GT-10	12124	Cube, Polarity
GT-10GFI	12125	Tester, Circuit GFI

GFCI and Circuit Tester



- Allows instant testing of GFCI receptacles or GFCI circuit breaker protected circuits
- Checks 120VAC grounded outlets for correct/incorrect wiring
- LED indicators signal correct wiring, open ground, open neutral, open hot, hot/ground reversed and hot/neutral reversed
- Lifetime Limited Warranty

SPECIFICATIONS

Capacity	120VAC, 3-wire systems
Time	4-second interval between mA test impulses; 200 ms pulse duration
Size	5-3/8" x 2-5/8" x 1-3/4" (137 mm x 67 mm x 44 mm)
Cord length	16" (406 mm)
Weight	0.5 lb. (227g)
Accuracy	Current: 10% at nominal voltage; Time: approx. 12%
Measurement Category	CAT II, 150V

CAT. NO.	UPC NO.	DESCRIPTION
5708	34523	GFCI and Circuit Tester
5708-C*	07640*	GFCI and Circuit Tester

* Includes Certificate of Calibration