



Circuit Breaker Finders

- *Safely and easily locates circuit breakers with first-pass calibration and second-pass circuit identification*
- *Non-contact voltage sensor for 80-300VAC*
- *Indicates presence of power both audibly and visually*
- *Includes GFCI Receptacle Tester*



The GFCI Receptacle Tester verifies wire configuration integrity in 120VAC 3-wire outlets.



Automatic Circuit Breaker Finders

IDEAL Automatic Circuit Breaker Finders make locating AC circuits quicker and easier than ever before. With the dependable second-pass indication, you can be confident that you are locating the correct circuit breaker without interrupting the circuit. It takes the guesswork out of circuit identification for safer and more reliable applications.

The GFCI Receptacle Tester identifies the wire configuration and GFCI operation of any 120VAC 3-wire outlet at the receptacle. This allows you to perform immediate troubleshooting and save valuable time. Both models also utilize visual and audible indicators for confident identification.

Common Features:

- Finds correct breakers quickly and automatically
- Audible and visual indications
- Transmitter works on 120VAC circuits
- Verifies presence of power
- 2-year limited warranty

61-534 Automatic Circuit Identifier with GFCI Receptacle Tester

- Digital receiver
- Non-contact voltage sensor for 80-300VAC
- Transmitter works on 120/240VAC circuits
- Includes GFCI Receptacle Tester
- Verifies wiring configuration
- Low battery indicator

61-532 Automatic Circuit Identifier

- Analog receiver



Description	Cat. No.
Automatic Circuit Breaker Finder with Digital Receiver and GFCI Receptacle Tester	61-534
Automatic Circuit Breaker Finder with Analog Receiver	61-532
Alligator Clip Adapters	TL-532
Soft Carrying Case	C-290



Test & Measurement

Innovation with a Purpose.