

2007 PROFESSIONAL

Power Finder™ Closed Circuit Tracer

Fast, simple, energized circuit tracing.

Here's the easy way to trace concealed wiring, locate junction boxes, and find breakers. Our Power Finder Closed Circuit Tracer kit can also find wire breaks and locate shorts to ground.

2007/UPC No. 36924

38584 /UPC No. 38584

Features

- Traces circuits in both metallic and nonmetallic cable.
- Finds breaks in wires and shorts to ground.
- Supports transmitter-to-receiver distances up to 4 miles (6.5km).

Accessories included

Transmitter plug
(2) Receptacle blades
Test leads
(2) 9V batteries
Carrying case

Easy-to-read displays for instant indications, plus clear audio indicators.

Rugged housings stand up to years of hard use.

Traces concealed wiring.



Specifications

| | |
|------------------|---|
| Capacity | 9-300VAC/DC (2007) 9-680VAC, 1000VDC (38584) |
| Case size | 12" x 8-3/4" x 2" (305mm x 222mm x 51mm) |
| Weight | 2.4 lbs. (1089g) |
| Distance | 3000 ft. - 4000 ft. (915m-1220m) |

2012

Breaker Finder

Affordable circuit tracing.

Easily trace energized wires and circuits in household wiring with this convenient plug-in transmitter and hand-held receiver combination.

2012/UPC No. 07578

Features

- Compact receiver unit features adjustable sensitivity for precise location of breaker, fuse, or wire.
- Added code window allows easy identification of the transmitter signal from power line noise.

Accessories included

(1) 9V battery
Case



Specifications

Transmitter

Range 300 feet (91.4 meters) in typical household wiring

Voltage range 100-125VAC, 50/60Hz

Overvoltage protection IEC 61010-1 Category III, 150V

Receiver

Dual LED indicators For signal and low battery

7-segment LED display For indication of coded tracing signal