



Advanced Wire Tracer Kits

- Traces wires in walls, ceilings, floors and corners
- Locates breakers and fuses
- Pinpoints shorts and opens
- High resolution 2.5" TFT LCD black & white display
- Simple one button Transmitter operation
- Two Transmitter signal modes - "High Signal" mode for normal circuits & "Loop" mode for closed loop de-energized circuits
- Two automatically selected frequency modes for reliable tracing on energized and de-energized circuits
- Comes with custom Amprobe soft carrying case, test leads and accessories
- Rated CAT III 600 V for work directly on an energized circuit without the need to take equipment offline



Model No.	Mfg. No.	Description	Price /Each
IC108	AT-6010	Advanced Wire Tracer Kit	

Underground Cable & Pipe Locator Systems

- Locates underground energized and de-energized wires, cables and pipes
- Three testing modes for best accuracy - Passive Power (50 / 60 Hz), Passive Radio (RF), Active T-3500 signal generator with induction mode or directly connected to the cable with test leads or optional clamp
- Active Mode Depth measurement up to 16 ft (4.9 m)
- Semi-automatic gain control - fast signal location and control
- 33 kHz active frequency - best frequency for general locating
- Precise pinpointing of buried services and exceptionally fast sound and meter response with backlight multiple-segment bar-graph digital display and audible indicators
- Complete instrument, ready for use with receiver, transmitter, connection cable, ground stake and ground cable



Model No.	Mfg. No.	Description	Price /Each
IC062	AT-3500	Underground Cable & Pipe Locator System	

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- Traces wires in walls, ceilings, floors and corners
- Locates breakers and fuses
- Pinpoints shorts and opens
- High resolution 2.5" TFT LCD color display
- Three Transmitter signal modes - "High Signal" mode for normal circuits, "Low Signal" mode for precision tracing in difficult areas, "Loop" mode for closed loop de-energized circuits
- Four Receiver tracing modes - "Quick Scan" mode allows for quick wire detection at a longer distance, "Precision" mode precisely pinpoints wires or faults located behind walls, floors, or ceilings, "Breaker Identification" mode facilitates quick and easy breaker locating, "Non-Contact Voltage Detection" mode utilizes passive tracing without the Transmitter to verify if a wire is energized
- Two automatically selected frequency modes for reliable tracing on energized and de-energized circuits
- Comes with custom Amprobe hard carrying case, test leads, and accessories
- Compatible with optional Signal Clamp (CT-400) clamp-on attachment and TIC 410A Hot Stick attachment to extend your reach



Model No.	Mfg. No.	Description	Price /Each
IC091	AT-6020	Advanced Wire Tracer Kit	

Circuit Breaker Testers

- Identifies circuit breaker location
- Perfect for office, residential and HVAC applications
- Automatic sensitivity adjustment
- Extremely accurate reading always finds the right breaker
- Voltage Range: 90 - 250 VAC



Model No.	Mfg. No.	Description	Price /Each
IC094	BT-250	Circuit Breaker Tester	

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- Three Transmitter signal modes - "High Signal" mode for normal circuits, "Low Signal" mode for precision tracing in difficult areas, "Loop" mode for closed loop de-energized circuits
- Four Receiver tracing modes - "Quick Scan" mode allows for quick wire detection at a longer distance, "Precision" mode precisely pinpoints wires or faults located behind walls, floors, or ceilings, "Breaker Identification" mode facilitates quick and easy breaker locating, "Non-Contact Voltage Detection" mode utilizes passive tracing without the Transmitter to verify if a wire is energized
- Two automatically selected frequency modes for reliable tracing on energized and de-energized circuits
- Comes with custom Amprobe hard carrying case, test leads, CT-400 signal clamp, and accessories
- Compatible with optional TIC 410A Hot Stick attachment to extend your reach



Model No.	Mfg. No.	Description	Price /Each
IC070	AT-6030	Advanced Wire Tracer Kit	

Circuit Breaker Finder/Receptacle Testers

- Consists of a transmitter and a receiver
- Transmitter generates a signal by a plug style tool that also verifies the correct wiring of outlets with coloured LED's and includes GFCI test functionality
- With the transmitter plugged in and the receiver at the circuit breaker panel, the receiver will detect the signature emitted from the transmitter and confirm the line between receptacle and circuit
- As the receiver scans over the breaker panel, an audible alarm ("tick" sound) and bright LED (flashing red) visual indication will alert the user as it approaches the breaker associated with the circuit under test
- Adjustable sensitivity to help quickly identify circuit breaker
- Includes: R5500 Receiver, R5500 Transmitter, 9V battery
- Voltage Range: 90 - 120 VAC
- Frequency Range: 47 to 63 Hz
- Power Supply: 9V battery (receiver)



Model No.	Mfg. No.	Description	Price /Each
IB826	R5500	Circuit Breaker Finder/Receptacle Tester	
HN416	CA-05A	Carrying Case	