

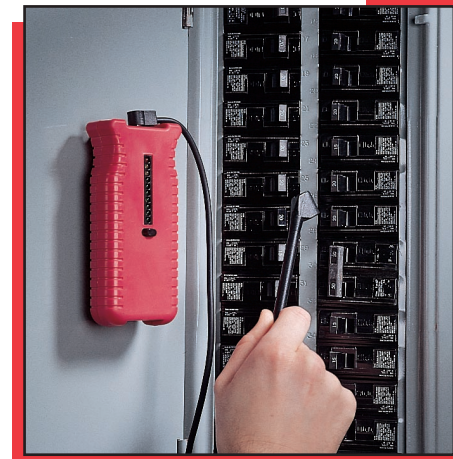
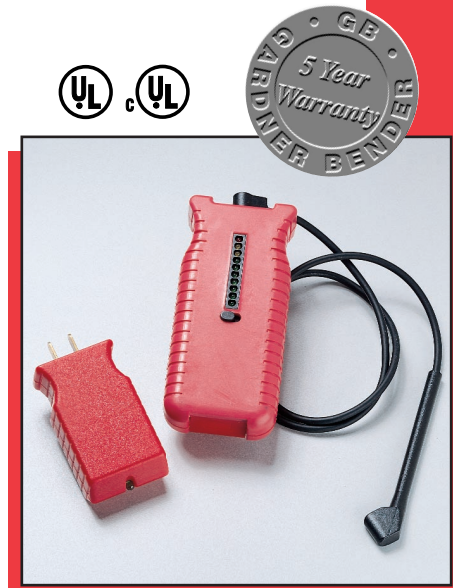
Circuit Tracker™

Easily locates circuits without turning off breakers or fuses.

The Circuit Tracker™ is easy to use. Simply plug the transmitter module into any live 120 volt outlet. Go to the breaker / fuse panel and, using the receiver end of the Circuit Tracker™, run the probe over the bank of breakers / fuses. Dual audible and visual signals indicate the breaker or fuse controlling that outlet. The exclusive probe design is remarkably sensitive, offering pinpoint accuracy with no adjustments necessary. With a standard, screw-in adapter, the Circuit Tracker™ can also be used to identify light bulb sockets.

The housing of the Circuit Tracker™ is ergonomically-friendly and impact-resistant, rugged enough to stand the test of time. Magnets on the back of the receiver allow one-hand operation of the probe. A built-in battery strength indicator signals when the battery is low and needs replacing.

- Locates circuits without turning off breakers
- Audible and visual indicators
- Exclusive probe design for high sensitivity
- No adjustments necessary
- Built-in battery strength indicator
- Impact-resistant Soft-grip™ housing
- 5-year warranty
- Uses 9 volt battery (not included)



*Patent Pending

Catalog Number	UPC 0-32076	Description	Unit Pkg Qty	Master Crtn Dimensions (HxWxD)	Selling Unit Dimensions (HxWxD)	Minimum Order	Master Carton	
							Qty	Wt/Lbs
GET-1200	03760-4	Circuit Tracker™	1	11.25" x 6.25" x 9.25"	10.75" x 5.75" x 1.75"	5	5	4.5

Line Art for Reproduction



a unit of **apw** Tools and Supplies

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NEW Circuit Tracker™