

# Cable & Pipe Locator

**Ideal for pinpointing the location of electrical cables and metal, water, or gas pipes behind walls, above ceilings or under floors. Can also trace circuits, detect open- and short-circuits, find outlets covered by plaster, identify a circuit's breaker, and locate blockages in plastic pipes.**

## Features & Benefits:

- Makes it safe to break through any wall by revealing and locating hidden infrastructure up to 6.6 ft. (2m) behind it
- Eliminates need to find and read construction drawings before starting a job
- Transmitter and receiver communicate on any of eight channels and display readings on a big, bright, multi-function graphic LCD. Both units also include a flashlight (for illuminating dark areas) and a buzzer that can be muted.
- Makes it easy to identify the breaker associated with an energized or de-energized AC outlet
- Transmitter can also operate as an AC/DC voltmeter with a range of 12 to 600V
- Transmitter has three power levels; receiver has variable sensitivity
- Receiver's display can be backlit
- Compatible with one- or two-pole circuits
- Second transmitter is available to make locating short-circuits and cable leaks more accurate
- Used with a metal rod, system can locate blockages and constrictions in plastic pipes
- Transmitter is powered by one 9V battery; receiver by six "AAA" batteries

## Includes:

Batteries, Accessories, Soft Carrying Case,  
1 Year Limited Warranty



Locating a circuit breaker



Transmitter



Tracing a cable behind a wall





Receiver

No. CL10



# Cable & Pipe Locator

Specifications:			
<b>Transmitter</b>  	Output Frequency	125 kHz	
	Measurement Range/Accuracy in Voltmeter Mode	12 to 600VDC or VAC (@60Hz)/±2.5%	
	Display	LCD, with function display and column chart	
	Overvoltage Rating	CAT III 300V	
	Current Consumption	31mA (min), 115mA (max)	
	Operating Temperature	32° to 104°F (0° to 40°C) @ 80% RH	
	Storage Temperature	-4° to 140°F (-20° to 60°C) @ 80% RH	
	Dimensions	7.5 x 3.5 x 1.7 in. (190 x 89 x 42.5mm)	
	Weight	Without battery	12.7 oz. (360g)
		With battery	14.8 oz. (420g)
Power Source	1 "9V" battery		
<b>Receiver</b>  	Tracking Depth (max)	In cable locating mode: 2m for one-pole circuit, 0.5m for two-pole circuit, 2.5m for single-loop line; in grid voltage identification mode: 0.4m	
	Display	LCD, with function display and column chart	
	Current Consumption	32mA (min), 89mA (max)	
	Operating Temperature	32° to 104°F (0° to 40°C) @ 80% RH	
	Storage Temperature	-4° to 140°F (-20° to 60°C) @ 80% RH	
	Dimensions	9.5 x 3.1 x 1.5 in. (242 x 78 x 39mm)	
	Weight	Without batteries	9.9 oz. (280g)
		With battery	12.3 oz. (350g)
Power Source	6 "AAA" batteries		

## Includes:

Transmitter, Receiver and 1 set of 5 ft. (1.5m) Long Red and Black Test Leads with 1 Pair Each Attachable Test Probes and Alligator Clips. Also includes Grounding Rod, 1 "9V" Battery, 6 "AAA" Batteries, User's Manual, Soft Carrying Case and a 1 Year Limited Warranty



**Durable, Soft Canvas Carrying Case**



**Includes: A Grounding Rod and 1 set of 5 ft. (1.5m) Long Red and Black Test Leads with 1 Pair Each Attachable Test Probes and Alligator Clips**



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