

CT-100 and CT-326-C Current Tracers

For tough industrial applications, we recommend these heavy-duty current instruments to trace live wires buried underground or hidden behind walls up to 4' (1.2 m) deep.

- Performs tests without having to interrupt power
- Locates breakers, neutral and ground lines
- Locates and traces wires in walls, floors, conduit, computer cables, etc.
- Pinpoints shorts and ground faults
- Does not interfere with sensitive electronic equipment

FEATURES	CT-100	CT-326-C
Traces energized wires and locates breakers without interrupting power	9 V → 300 V AC/DC	9 V → 300 V AC/DC
Traces non-energized wires (continuity and grounded wire) and pinpoints shorts & ground faults	T-100 Transmitter & 9 V batteries	Transmitter & 9 V batteries
Digital filter to assure accuracy in noisy industrial environments	-	•
Sensitivity settings	3	12

INCLUDED ACCESSORIES: User manual, transmitter, receiver, connection cables, carrying case

★★★★★ TOP RATED

"Product works fantastic!"

"...great at tracing circuits back to a panel board and identifying the correct one! Also makes picking the desired wire out of a pullbox full of options a breeze. I would recommend this unit highly!"

- CT-100 customer review



CT-100



CT-326-C

BT-250 Breaker Tracer

When you need to identify circuit breakers quickly and efficiently, count on this durable and dependable tracer.

- Works on all electrical systems from 90 to 250 V AC
- Meets the latest code requirement
- Automatic sensitivity adjustment
- Extremely accurate reading always finds the right breaker

FEATURES	BT-250
Voltage Range	90 V → 250 V
Frequency Range	40 Hz → 70 Hz

INCLUDED ACCESSORIES: User manual, transmitter, receiver, carrying case, connection cable, light fixture adapter, batteries (installed)



BT-250



BT-250

