


## Non-Contact Current Detector

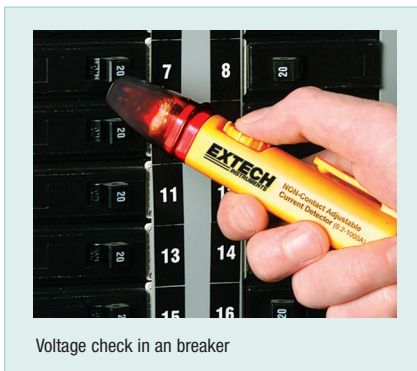
 **Locates current in hidden wires and cables up to 1000A**  
With audible and visible detection

### Features:

- Non-contact AC Current range is from 200mA to 1000A
- Locates current flow even where voltage detectors cannot work
- Detects through shielded wires, conduit and metal circuit breaker or junction boxes
- Sensitivity adjustment for locating wires/conduit through walls
- Ideal for locating hidden conductors
- Dimensions: 5.7 x 1.1 x 1" (145 x 28 x 25mm)  
Weight: 1.6oz (45g)
- Complete with small size pocket clip and four LR44 button batteries

### Applications:

- Locates wires in conduit
- Identify underground cables
- Trace low voltage HVAC wiring
- Detect leakage currents
- Find hidden wiring
- Verify energized AC solenoid and motors



Voltage check in an breaker



Contact:  
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### Ordering Information:

DA30 .....Non-Contact Current Detector

<http://www.instrumentation2000.com>

