

Non-Contact AC Voltage & Current Detector

Current sensor detects live circuits through shielded wires or conduit



Features:

- The only two-in-one current/voltage detector designed for electrical testing
- Non-Contact AC voltage detection from 5V to 250VAC
- Non-Contact AC current detection from 400mA
- Sensitivity adjustments to increase or reduce sensor trigger threshold
- Loud audible and bright visible sense detect indicators
- Current sensor detects current flow through shielded wires, conduit and metal circuit breaker/junction boxes
- Current function detects current flow of 400mA at 0.2" distance and at much greater distances for larger current flows
- Convenient pocket size with clip
- Dimensions/Wt: 7.6x1.2x0.9" (192x31x24mm) / 2.1oz (60g)
- Complete with four LR44 button batteries and pocket clip

Applications:

- Trace concealed wires in walls and floors
- Identify "hot" wires
- Trace current flow behind walls, in conduit, through concrete or underground where voltage detection does not work
- Sensitivity high enough to trip on low voltage HVAC or similar signal levels

Ordering Information:

DVA30Non-Contact AC Voltage and Current Detector