

HVD132 Non-Contact High AC Voltage Detector

Check and detect live high voltage cables

Features:

- Two ranges: High 1.5kV to 132kV/Low 50V to 1.5kV
- Circuit Test function ensures proper operation before testing live wires
- Audible and Visual Alarms increase in frequency and become continuous at the voltage source
- Hot stick mountable for high voltage use (hot stick not included)
- Includes 9V battery and carrying case
- 2 year warranty

Applications:

- Check and detect live high AC voltage cables up to 132kV
- Non-contact detection of low AC voltages (>50V) in cables, wall outlets, circuit breakers, and more
- Trace live wires
- Find faults in cables

Specifications

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|--------------------|--|
| AC Voltage Range | Low: 50V to 1.5kV High 1.5kV to 132kV |
| AC Frequency Range | 50/60Hz |
| Response Time | Instantaneous |
| Duty Cycle | Continuous |
| Audible Alarm | Buzzer increases from intermittent to continuous |
| Visual Alarm | 2 Red LEDs blink faster as you get closer |
| Power | 9V Battery |
| Dimensions | 12.5 x 3 x 2.8" (318 x 75 x 71mm) |
| Weight | 8oz (227g) |



Ordering Information:

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