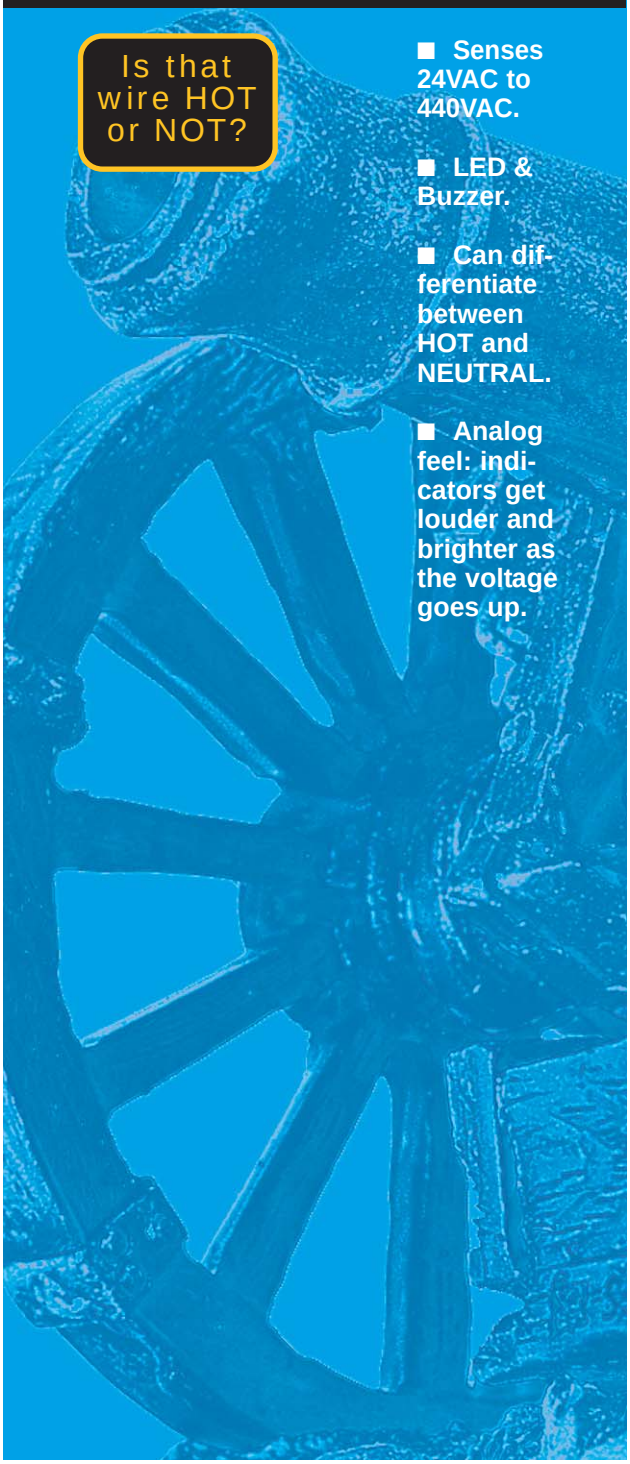
Non Contact Voltage Sensor

Model SNCV1

Fieldpiece

Professional-grade
Instruments for field service.



Is that wire HOT or NOT?

- Senses 24VAC to 440VAC.
- LED & Buzzer.
- Can differentiate between HOT and NEUTRAL.
- Analog feel: indicators get louder and brighter as the voltage goes up.

Non Contact Voltage Sensor

Model SNCV1

The SNCV1 non contact voltage tester senses live voltage without touching the object being tested so you know whether a wire is HOT or NOT.

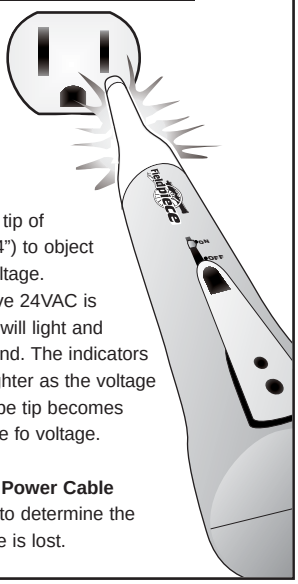
Features

- Senses 24VAC to 440VAC.
- LED & buzzer indicators with analog feel.
- Differentiates between hot and neutral.

Specifications

Range:	24VAC to 440VAC.
Operating environment:	14 to 131°F
Safety:	UL 1244, MAX 600VAC, CAT III, UL &cUL listed
Battery:	LR44 x 2 (included)

Operator's Guide



TEST ON A KNOWN LIVE WIRE BEFORE USING.

Voltage Test

1. Place the probe tip of SNCV1 close (~1/4") to object being tested for voltage.
2. If a voltage above 24VAC is detected, the LED will light and the buzzer will sound. The indicators get louder and brighter as the voltage rises or as the probe tip becomes closer to the source fo voltage.

Find a Break in a Power Cable

Scan power cable to determine the point where voltage is lost.

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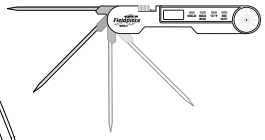
SIR2 Wide Angle IR Thermometer with Laser



SPK1 Pocket Knife Style Thermometer

Fieldpiece

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MADE IN CHINA

Model: SNCV1 H26-504

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