

**NON-CONTACT  
VOLTAGE TESTER  
WITH INFRARED THERMOMETER**

**NCVT-4IR**



**12 - 1000V AC**

°F °C **-22° - 482° F**  
**-30° - 250° C**

**TOUGH  
METER**



**KLEIN  
TOOLS**   
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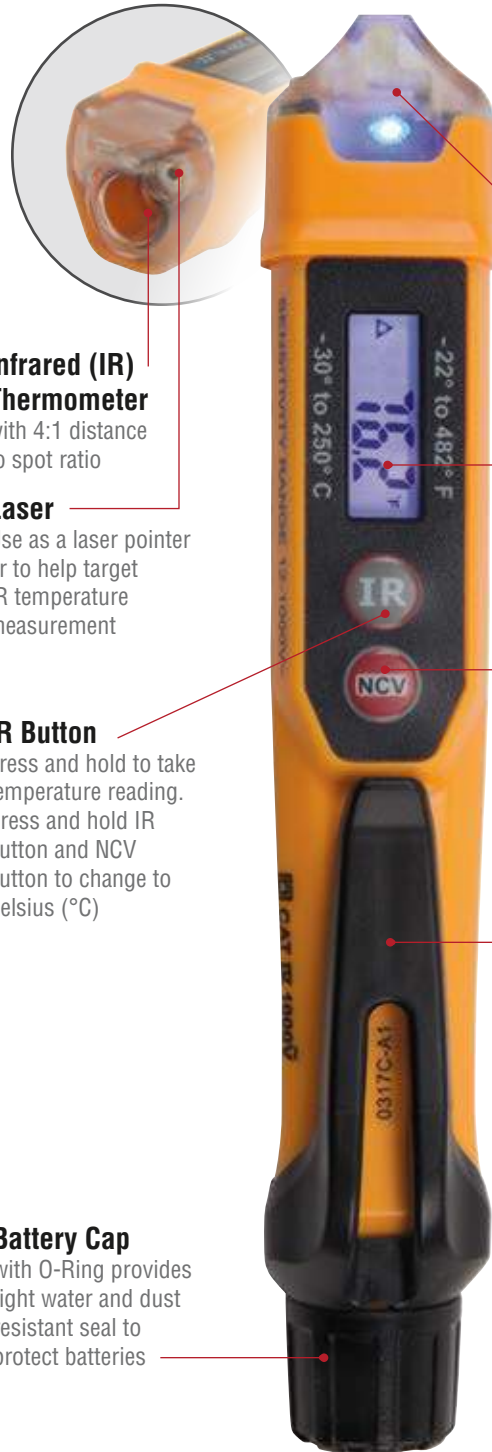
# NON-CONTACT VOLTAGE TESTER WITH INFRARED THERMOMETER

# NCVT-4IR

## HVAC\IR

The **NCVT-4IR** provides non-contact determination of AC voltage in cables, cords, circuit breakers, switches, outlets, and wires; as well as Infrared (IR) thermometer measurements making it the perfect choice for HVAC professionals.

- Detects AC voltage from 12 to 1000 V with visual and audible indicators
- IR thermometer with user selectable °F / °C from -22 to 482°F (-30 to 250°C)
- Convenient laser acts as a laser pointer; also helps target IR temperature measurement
- Auto Power-off conserves and extends battery life
- Screw-thread battery cap with O-ring ensures water and dust resistant ingress protection
- Lightweight, compact tool with pocket clip provides easy storage and quick access



**12 - 1000V AC**

### Non-Contact Tip

A high intensity, bright red LED illuminates and a warning tone sounds when voltage is detected.

### Infrared (IR) Thermometer

with 4:1 distance to spot ratio

### Laser

Use as a laser pointer or to help target IR temperature measurement

### Backlit LCD Screen

for easy viewing in low light

### IR Button

press and hold to take temperature reading. Press and hold IR button and NCV button to change to Celsius (°C)

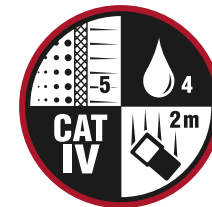
### NCV Button

turns on and off the Non-Contact Voltage Tester. The tip will illuminate blue with a single beep when on and double beep and stop illuminating when off.

### Pocket Clip

### Battery Cap

with O-Ring provides tight water and dust resistant seal to protect batteries



**2x AAA Batteries included**

Do not direct laser beam into eyes as this can cause permanent eye damage



Cat. No.	UPC# 0-92644+	Batteries	Height	Width	Depth	Weight (oz.)
NCVT-4IR	69061-7	2xAAA	5.83" (148 mm)	0.96" (24 mm)	1.16" (29 mm)	2.5 (72 g)

**TOUGH METER**

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US Patent: D750985



**160** YEARS  
EST. 1857  
KLEIN TOOLS

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