

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

NCVT-4IR



12 - 1000V AC

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

**TOUGH
METER**



**KLEIN
TOOLS** 
For Professionals... Since 1857™

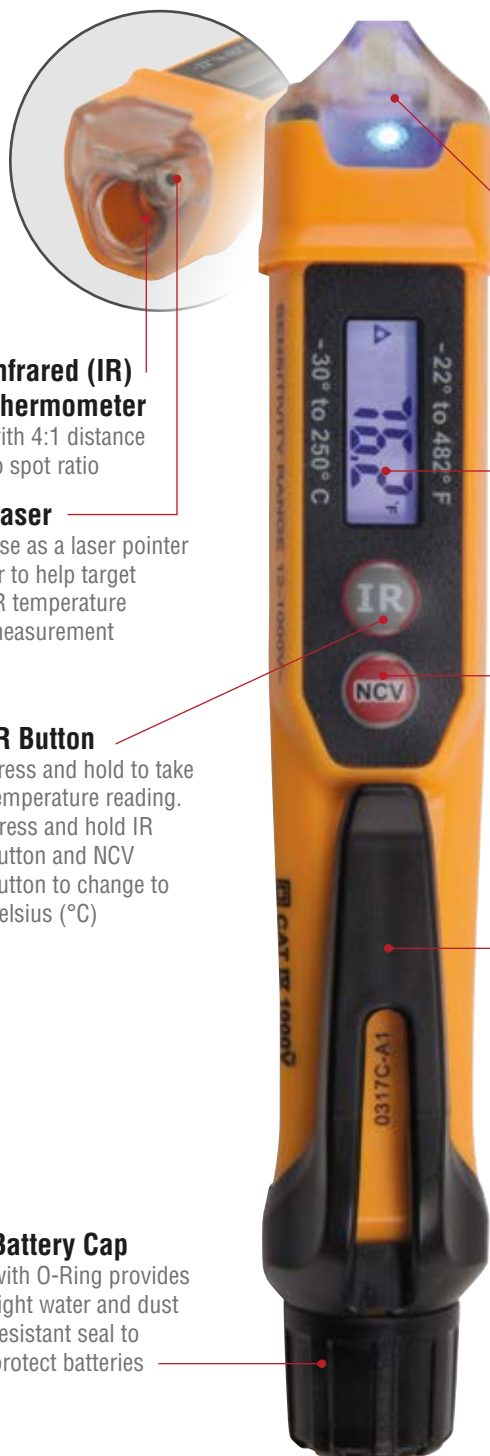
NON-CONTACT VOLTAGE TESTER WITH INFRARED THERMOMETER

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



Infrared (IR) Thermometer
with 4:1 distance to spot ratio

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

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

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

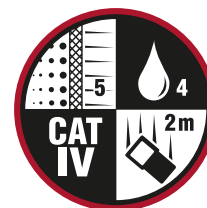
12 - 1000V AC

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

Backlit LCD Screen
for easy viewing in low light

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



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

1857 — YEARS — 2017
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