

# NCVT1XT

# NON-CONTACT VOLTAGE TESTER

Dustproof and waterproof with durable 3m drop protection



NCVT1XT

**TOUGH  
METER**

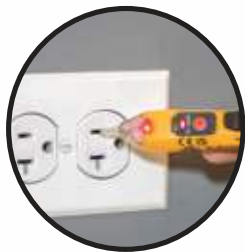


UK  
CA



CAT IV  
1000V

- Provides non-contact detection of 70 to 1000V AC in cables, cords, circuit breakers, lighting fixtures, switches, non tamper-resistant outlets and wires
- Durable meter is dustproof and waterproof with an IP67 rating and 9.8-Foot (3 m) drop protection
- High intensity, bright green LED indicates the tester is powered on
- Lightweight compact design with a convenient clip to fit securely in your pocket
- Includes instructions and 2 x AAA 1.5 volt batteries
- Auto power-off feature conserves and extends battery life
- Low battery indicator
- Not recommended for testing tamper-resistant outlets; use Cat. Nos. NCVT-2P or NCVT-3P in low voltage mode



When voltage is detected, a high intensity, bright red LED illuminates and an audible tone will sound



Easy access to battery compartment



NCVT1XTKIT



## Non-Contact Voltage and GFCI Receptacle Premium Test Kit

(Cat. No. NCVT1XTKIT) includes the NEW Non-Contact Voltage Tester (Cat. No. NCVT1XT) and a GFCI Receptacle Tester (Cat. No. RT210).

The GFCI Receptacle Tester (Cat. No. RT210) is designed to detect the most common wiring problems in standard and GFCI receptacles.

For Professionals  
SINCE 1857™



| Cat. No.   | UPC 0-92644+ | Description  | Voltage  | Batteries | Ingress Protection | Drop Protection |
|------------|--------------|--|--|-----------|--------------------|-----------------|
| NCVT1XT    | 69383-0      | Non-Contact Voltage Tester                               | 70 to 1000V AC   | 2 x AAA   | IP67               | 9.8' (3 m)      |
| <b>Kit</b> |              |  |  |           |                    |                 |
| NCVT1XTKIT | 69390-8      | Non-Contact Voltage and GFCI Receptacle Premium Test Kit | Includes: Cat. No. NCVT1XT Non-Contact Voltage Tester; Cat. No. RT210 GFCI Outlet Tester; Instructions; and All Required Batteries |           |                    |                 |

Visit [www.kleintools.com](http://www.kleintools.com) for warnings and instructions.

See our complete line of Test and Measurement  
[www.kleintools.com](http://www.kleintools.com)



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