Non-Contact Voltage and GFCI Receptacle Test Kit

Klein Tools Test Kit includes the NCVT1P Non-Contact Voltage Tester and RT205 GFCI Receptacle Tester. The Non-Contact Voltage Tester detects standard voltage in cables, cords, circuit breakers, lighting fixtures, switches, non tamper-resistant outlets and wires. The GFCI Receptacle Tester detects the most common wiring problems in standard receptacles.

Specifications

Type:	Voltage Tester Pen and GFCI and Standard Receptacle Tester	**Application:**	Non-Contact Detection and Testing of AC Voltage; Determine Wiring Condition in Outlet
Special Features:	NCVT1P: Green LED Indicates Power On; Red LED Indicates Voltage Detected with Audible Beeps; Not Recommended for Tamper-Resistant Outlets	**Material:**	Polymer Body and Electronic Components
Drop Protection:	NCVT1P and RT205: 6.6' (2 m)	**Voltage:**	NCVT1P: 50 - 1000V AC; RT205: 110 - 125V
Frequency:	NCVT1P: 50 - 500 Hz	**Pollution Degree:**	NCVT1P and RT205: 2
Standard:	NCVT1P: CAT IV 1000V; RT205: CAT II 125V	**Included:**	NCVT1P Non-Contact Voltage Tester; RT205 GFCI Receptacle Tester; Instructions; 2 x AAA 1.5 Volt Batteries
Batteries:	2 x AAA	**Overall Length:**	NCVT1P: 5.5" (14 cm); RT205: 3.36" (8.5 cm)
Overall Height:	NCVT1P: 0.72" (1.8 cm); RT205: 1.24"' (3.1 cm)	**Overall Width:**	NCVT1P: 1" (2.5 cm); RT205: 1.59" (4 cm)
Weight:	NCVT1P: 0.8 oz (23 g); RT205: 1.5 oz (43 g)		