

MINI NCV NON-CONTACT CURRENT TESTER 600Vac PHASE DETECTOR AND MULTIMETERS FUNCTIONS WITH TEST PROBES

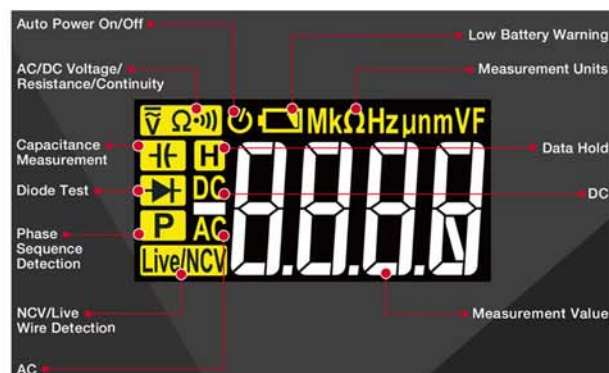


Introduction :

In addition to its function as a non-contact voltage tester (NCV) using a 6-LED bar graph, this mini tester has all the basic functions of a multimeter in a convenient format for electricians to use. Its LCD display allows it to measure: electrical voltages up to 600V AC or DC, resistances up to 40 Mohms, capacitor values up to 4000 μ F, diodes and continuity testing. It also acts as a frequency meter up to 4 MHz and has a counting function up to 4000. It is also equipped with a hold function (to maintain the data displayed), automatic range selection, true RMS measurement, low battery indicator and automatic shut-off. This device is very practical for electricians' work or for checking your own installation.

Hardware & Electrical specifications :

Non Contact Voltage tester (NCV) or test probes.
Display screen or signal strength bar graph.
Live wire and neutral wire detection.
Measurement true RMS.
Data hold function.
DC voltage : 600 Vdc.
AC voltage : 600 Vac.
Resistance range : 4K, 40K, 400K, 4M, 40Mohms.
Capacitance range : 40nF / 400nF / 4 μ F / 40 μ F / 400 μ F / 4000 μ F.
Frequency range : 40Hz / 400Hz / 4KHz / 40KHz / 400KHz / 4MHz.
Others measurement : Diode tests and continuity.
Count function : until 4000 counts.
Automatic recognition of measurement and range.
Low battery indication, auto power off (15mn).
Three-phase sequence detection.
LED lighting on top.
Dimensions : 175 x 30,5 x 27,0 mm.
Weight : 75g.
Safety : EN61010-1, CAT III 600V



Items includes :

Tester.
Test probes.
User Manual.
Requires 2 x 1.5V AAA (LR03) batteries, not included.

