

## **Continuity Tester Pro**



For wire and cable testing; both local and remote

## **Features:**

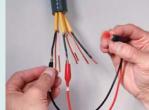
- Local continuity checking is accomplished by a bright flashing LED and loud pulsating beeper
- Remote continuity with the use of the remote probe, it does not tie-up two people when identifying and labeling long distance wire/cable runs
- Flashing remote probe Two lead, bi-color (red/green) LED probe allows a single user to identify up to three wires or cables at a time for correct labeling with only one trip to the other end location - cuts down on multiple trips back and forth
- Polarity verification Drives a 20mA DC current pulse through the wires or cables under test to the bi-color remote probe; This enables the technician to identify each of the wires under test at the other end of the cable run and eliminates the possibility of false high impedance readings
- Lightweight/Pocketsize clips on and hangs from the cable(s) under test without falling off
- Dims: 3.6x2.2x1.14" (90x57x29mm); Wt: 9.2oz (260g)
- Complete with remote probe, test leads with alligator clips,
  9V battery and pouch



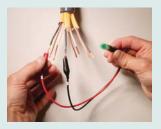
 $\label{thm:continuity} \textbf{Tester includes Remote probe with bi-color LED for wire identification highlight}$ 



Use for local continuity or for remote wiring identification.



RED LED means wiring is reversed.



GREEN LED means wiring is properly identified.

## **Ordering Information:**

CT20 .....Continuity Tester Pro

