

Tone Generator & Inductive Speaker Probe - 540DK



- *Tracing and continuity checking of telecom and datacom cables*
- *Ergonomic design aids grip and durability*
- *Probe's unique rubber tip won't break or crack*
- *LED lamp provides visual indication of correct wire*
- *External terminals for butt-set connection*
- *Volume adjustment knob*
- *Batteries included*

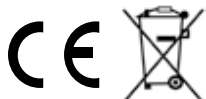
The 540DK from IDEAL INDUSTRIES (U.K.) Ltd. easily locates and identifies telecommunications and datacom cables.

The 540DK is a portable, battery operated device which fits easily in your pocket, tool kit or tool belt.

The 541TG transmits a distinctive tone through a pair of wires and the 542SP inductive probe senses this signal and amplifies it through its built-in speaker. In noisy situations a butt set or headphones can be attached.

The 541TG includes both an RJ11 connector for plugging in to standard telephone jacks and datacom RJ45 jacks. Alligator clips are supplied for attaching other wires or cable types, such as CATV or coax. The 3-position switch selects warble tone, continuous tone or off. The LED function will indicate continuity when switched to the CONT position or an active circuit if the device is in its OFF position.

Description	Cat. No.
541TG, 542SP and carrying case	540DK



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