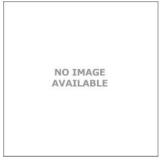


Digital Tone Generator



Use Klein Tools Digital Tone Generator for wire identification, wire tracing and wire pair identification. When used with the Digital Tracing Probe (Cat. No. VDV500-223; sold separately), you can trace and locate cables on an active network and wire map to check Pin-to-Pin connections with shield detection and features angled bed-of-nails (ABN) clips to securely attach to wires. Use the RJ45 port to easily test RJ45, RJ11, and RJ12 data cables.

Specifications

| Туре: | Digital Wire Tracing | Application: | Wire Toning |
|--------------------------------|------------------------------------|-------------------------|---------------|
| Special Features: | Performs Analog and Digital Toning | Material: | ABS |
| Batteries: | 4 x AAA | Battery Life: | 20 hr |
| Low Battery Indicator: | Yes | Power On LED Indicator: | Yes |
| Auto-Power Off: | Yes | Adjustable Volume: | No |
| Amplifier Overload Indication: | No | Continuity Testing: | Yes |
| Tones: | 3 | Visual Notification: | LED |
| Replaceable Tip: | No | Self-Storing Remote: | No |
| Included: | Tone Generator; 4 x AAA Batteries | Overall Length: | 2.2" (5.6 cm) |
| Overall Height: | 4.7" (11.9 cm) | Overall Width: | 1.1" (2.8 cm) |
| Weight: | 5.3 oz (150 g) | | |

