# DIGITAL TONE AND PROBE KIT

Tone and Trace Wires On An Active Network



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Trace and locate network cables more effectively within bundles, at switches, patch panels or termination blocks. The Klein Tools Digital Tone and Probe Kit offers digital and analog signaling all in one toner and probe. Designed with powerful cable tracing and locations technology for any work environment. Use the digital mode to trace and locate data cables on active networks. Use the analog mode to isolate individual wire pairs and trace voice, data, video and audio cables.

## **Digital Tone and Probe Kit** (VDV500-920) Includes:

- (1) Digital Tone Generator
- (1) Digital Tracing Probe
- (1) Digital Tone Generator Leads (1) Zipper Pouch



## TRACE CABLES ON AN ACTIVE NETWORK



## TEST FOR CONTINUITY AND POLARITY



**MAP WIRES TO CHECK PIN-TO-PIN** CONNECTIONS



### **Digital Tone Generator (VDV500-163)**

- **Premium tone generator** with 3 distinct tone cadences
- Rugged Angled Bed of Nails (ABN) clips securely attach to wires
- Tests for continuity and polarity with response displayed on clearly labeled, easy-to-read LEDs
- RJ45 port to test RJ45, RJ11, and RJ12 data cables

### Digital Tracing Probe (VDV500-223)

- **Responsive probe** with durable non-metallic. replaceable conductive tip (VDV999-070)
- Trace and locate cables on an active network
- Work light on probe tip for use in dark spaces
- Features headphone jack (3.5 mm) for noisy environments (headphones not included)
- 60Hz filter for accurate tracing

For Professionals **SINCE 1857™** 



Cat. No.	UPC 0-92644+	Description	Batteries
VDV500-920	58387-2	Digital Tone and Probe Kit	8X AAA
VDV500-163	58389-6	Digital Tone Generator (Sold Separately)	4X AAA
VDV500-223	58388-9	Digital Tracing Probe (Sold Separately)	4X AAA
Accessories and Replacement Parts			
VDV770-500	58349-0	Zipper Pouch for Digital Tone and Probe Kit	
VDV999-070	58349-0	Replacement Tip for Digital Probe	
VDV999-920	58397-1	Replacement Leads for Digital Tone Generator	•
A Visit www kleintools com for warnings and instructions			

See our complete line of VDV Tools and Testers www.kleintools.com

