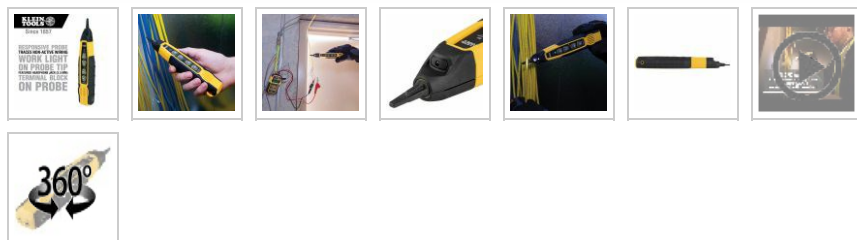


- Traces non-energized wiring when used with Toner-Pro Tone Generator (VDV500-063, sold separately)
- Responsive, durable, replaceable non-metallic, conductive tip
- Work light for use in dark spaces
- 3.5 mm headphone jack for noisy environments (headphones not included)
- Terminal block on probe to confirm the toned pair has been located
- Tool-less, twist-and-lock replacement tip (VDV999-068) available
- One push power button with power-on LED indicator - no need to hold button down
- Auto power-off
- Low battery indicator
- 4 x AAA batteries included
- Includes a loop for a lanyard
- Works with Klein's Scout® Pro, Lan Scout®, Jr. and Commander™ series of testers



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Tone and Probe PRO (VDV500-8...

Watch later Share

PROBE-PRO (VDV500-123)
Traces wires in common wiring systems
with responsive, durable,
non-metallic, replaceable, conductive tip

Product Page

Product Section

The professional series Probe-Pro Tone Tracer traces non-active wiring when used with Toner-Pro Tone Generator (VDV500-063, sold separately). It features a responsive, durable, replaceable non-metallic, conductive tip and a work light for use in dark spaces. A headphone jack allows for headphone (not included) use in extreme noise environments. The terminal block confirms the toned pair has been located.

Specifications

Type:	Accessory Probe	Continuity Testing:	No
Application:	Wire Tracing	Tones:	N/A
Special Features:	Worklight, Stay on Power Button	Visual Notification:	LED
Material:	Plastic and Metal	Replaceable Tip:	Yes
Batteries:	4 x AAA	Includes:	4 x AAA Batteries
Battery Life:	25 hours	Overall Length:	1.4" (3.6 cm)
Low Battery Indicator:	Yes	Overall Height:	9" (22.7 cm)
Power On LED Indicator:	Yes	Overall Width:	1.2" (3.0 cm)
Auto-Power Off:	Yes	Weight:	5.7 oz (0.2 kg)
Adjustable Volume:	Yes	UPC:	092644692345
Amplifier Overload Indication:	No		

Additional Information

WARRANTY

WARNINGS

- Carefully read all instructions.
- Read all safety information before using.
- Do NOT use on energized circuits.
- Do not use instruments if it is wet, as it could pose a shock hazard.
- Do not use instruments if it is damaged in any way.
- Turn off instrument and disconnect all test leads before attempting to replace batteries.
- Do not open the case, other than the battery compartment.
- Battery door must be in place and secure before you operate.

REPLACEMENT PARTS



VDV999-068
Replacement Tip for
Probe-Pro Tracing
Probe

RELATED ITEMS



VDV110-295
Combination Radial
Stripper



VDV501-851
Cable Tester Kit
with Scout@ Pro 3
Tester, Remotes,
Adapter, Battery



VDV826-702
Pass-Thru™
Modular Data Plug,
CAT5E, 50-Pack



VDV826-703
Pass-Thru™
Modular Data Plug,
CAT6, 50-Pack



VDV226-005
Data Cable Crimper
for Pass-Thru™,
Compact



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