# VDV Scout™ Pro Series

VDV SCOUT™ PRO LT / VDV SCOUT™ PRO



 Tests continuity on voice, data and video connections.

#### **MEASURES CABLE LENGTH**

VDV Scout<sup>™</sup> Pro LT only

Feet or Meters

- Simultaneous testing of video and data cables saves time and improves efficiency.
- Includes location ID remotes for locating cable runs to wall outlets.





- Integrated tone generator supports multiple tones and control of pins carrying tone.
- Removable F to F Barrel Connector
- Extra Large 2.4 inch Display



Self Storing Remote



RJ45, F-Connector and RJ11/12 Jacks

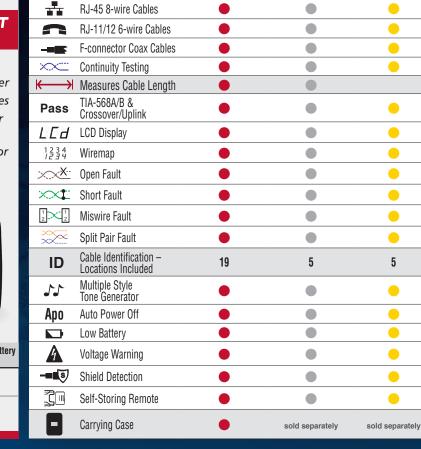
# KLEIN TOOLS

# VDV Scout<sup>™</sup> Pro Series









Scout™ Pro LT Tester Kit VDV501-814 Scout™ Pro LT Tester Starter Kit VDV501-816 Scout™ Pro Tester Kit

VDV501-809



### **VDV** Scout Pro™ Accessories

#### LanMap™ Kit for VDV Scout™ Pro Testers

- Identify and map twisted-pair infrastructure (RJ45), up to 19 locations.
- For use with VDV Scout™ Pro Testers (Cat. No. VDV501-053, VDV501-809, VDV501-068, VDV501-814, VDV501-816).
- Heavy-duty design for long life and repeated connections.
- Remotes numbered 1 through 19 for fast and accurate identification.

Cat. No.	Height	Width	Depth	Weight (oz.)	
VDV526-055	3.0" (76 mm)	3.3" (84 mm)	1.4" (36 mm)	1.9 (56 g)	

### CoaxMap™ Kit for VDV Scout™ Pro Testers

- Identify and map coaxial cable infrastructure (F-Connector), up to 19 locations.
- For use with VDV Scout™ Pro Testers (Cat. No. VDV501-053, VDV501-809, VDV501-068, VDV501-814, VDV501-816).
- Heavy-duty design for long life and repeated connections.
- Remotes numbered 1 through 19 for fast and accurate identification.

Cat. No.	Height	Width	Depth	Weight (oz.)
VDV512-056	3.0" (76 mm)	3.3" (84 mm)	1.0" (26 mm)	5.2 (148 g)



VDV526-055



VDV512-056

## **Carrying Case for VDV Scout™ Pro**

- Designed for use with:
- VDV Scout Pro Tester (VDV501-053, VDV501-809)
- VDV Scout Pro LT Tester (VDV501-068, VDV501-814, VDV501-816)
- CoaxMap™ Kit (VDV512-056)
- LanMap™ Kit (VDV526-055)
- Custom designed compartments hold tester and accessories securely.
- EVA foam cushions and protects.
- Extra cavities for additional accessories.
- Products not included.



(Products not included)



VDV770-080

Cat. No.	Height	Width	Depth	Weight (oz.)
VDV770-080	11.5" (292 mm)	8.75" (222 mm)	2.25" (57 mm)	15 (425 g)

# **PROBEplus - Tone Tracing Probe**

- Trace wire paths and identify cables in common wiring systems.
- Amplifier overload LED improves accuracy, warning against misreads.
- Dual mode power button with Power-On LED indicator – tap or hold.
- Recessed buttons prevent accidental operation.
- Designed for use with Klein Tools VDV test tools (Cat. No. VDV500-051, VDV526-054, VDV526-052, VDV501-053, VDV501-809, VDV501-068, VDV501-814, VDV501-816).
- Works with many other manufacturers' analog tone generators.
- Replacement tips available (Cat. No. VDV999-065).

# CE

Cat. No.	Battery	Battery Life	Height	Width	Depth	Weight (oz.) with out battery
VDV500-060	9V	25 hours active 4 years standby	9.9" (252 mm)	2.0" (50 mm)	1.14" (29 mm)	4.4 (112 g) 6.0 (152 g)

**AWARNING:** Read, understand and follow all instructions, cautions and warnings attached to and/or packed with all test and measurement devices before each use.



VDV500-060

Featur	es	VDV500-060
O.L.	Amplifier Overload Indication	•
1011-1011	Adjustable digital volume control	•
<b>₩</b>	Tap-Mode Operation	•
F	Hold-Mode Operation	•
	Power-On LED Indicator	•
<b>(1)</b>	Visual Notification	
Apo	Auto Power-Off	
	Low Battery Indicator	•
45	Replaceable Tip	
9	Lanyard Attachment Loop	•





www.kleintools.com







