

VOICE/DATA/VIDEO

# VDV Scout® Pro 2 Series

Tests voice, data and video connections



**KLEIN TOOLS** 

For Professionals... Since 1857® USA

# VDV Scout® Pro 2 Series

## VDV Scout® Pro 2 Series

- Tests continuity on voice (RJ11/12), data (RJ45) and video (F-connector) connections
- Locates cable runs to wall outlets with location ID remotes
- Compatible with single-step Test-n-Map™ Remotes
- Supports multiple tones and control of pins carrying tone with integrated tone generator†
- Measures cable length in feet or meters (**LT** models only)


















VDV501-823

VDV501-824

**LT** VDV501-825  
VDV501-826

VOICE   
DATA   
VIDEO 

Features	VDV Scout® Pro 2	VDV Scout® Pro 2 LT
	VDV501-823 VDV501-824	VDV501-825 VDV501-826
 Tests RJ45 8-wire cables	•	•
 Tests RJ11/12 6-wire cables	•	•
 Tests F-connector coaxial cables	•	•
 Continuity testing	•	•
<b>Pass</b> TIA-568A/B & crossover/uplink	•	•
 Wiremap	•	•
 Detects open faults	•	•
 Detects short faults	•	•
 Detects miswires	•	•
 Detects split pairs	•	•
 <b>Measures cable length</b>	—	•
 Supports up to 8 Test-n-Map™ Remotes	•	•
<b>ID</b>	Supports up to 19 twisted-pair (RJ45) cable ID location remotes	•
	Supports up to 19 coaxial F-connector cable ID location remotes	•
 Multiple-style Tone Generator†	4 Tones	4 Tones
 Low battery indicator	•	•
 Voltage warning	•	•
 Shield detection	•	•
<b>Apo</b> Auto power off	•	•

†Requires analog tone probe — sold separately



Top View: RJ45, RJ11/12 and F-connector ports



VDV501-823 Self Storing Remote



VDV501-824, VDV501-825 and VDV501-826 Test-n-Map™ Self Storing Remote

# Maximize your VDV Scout® Pro with Test-n-Map™ Remotes

- Test, map and identify a location in a single step!
- Cuts testing and identification time in half
- Test and identify up to eight locations at once



## Test-n-Map™ Remote Kit compatibility chart

Cat. No.	Description	Kit No.	Button Color	Compatibility
VDV501-098	VDV Scout® Pro 2 Tester	VDV501-823, VDV501-824	Blue	YES
VDV501-108	VDV Scout® Pro 2 LT Tester	VDV501-825, VDV501-826	Red	YES
VDV501-068	VDV Scout® Pro LT Tester	VDV501-814, VDV501-816	Red	YES
VDV501-053	VDV Scout® Pro Tester	VDV501-809	Black	NO



VDV501-824



VDV501-823



VDV501-825



VDV501-826



VDV770-827

Items Included	Description	VDV Scout® Pro 2 Tester Kit	VDV Scout® Pro 2 Tester & Test-n-Map™ Remote Kit	VDV Scout® Pro 2 LT Tester & Remote Kit	VDV Scout® Pro 2 LT Tester & Test-n-Map™ Remote Kit	VDV Scout® Pro 2 Test-n-Map™ Remote Kit
	Cat. No. UPC# 0-92644+	VDV501-823 58196-0	VDV501-824 58197-7	VDV501-825 58198-4	VDV501-826 58199-1	VDV770-827 58200-4
VDV Scout® Pro 2 Tester		●	●	—	—	—
VDV Scout® Pro 2 LT Tester		—	—	●	●	—
Test-n-Map™ Remotes		—	8	1	8	8
LanMap™ Cable Identification Location Remotes		5	—	19	—	—
CoaxMap™ Cable Identification Location Remotes		5	—	19	—	—
Coax barrel F adapter (female to female)		1	1	1	1	—
Coax push-on F adapter (threaded male to push-on female)		—	8	—	8	8
RJ45 jumper test cable (9')		—	8	—	8	8
9V battery		●	●	●	●	—
Carrying case		—	●	●	●	●

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

- Identify and map twisted-pair (RJ45) infrastructure, up to 19 locations
- Heavy-duty design for long life and repeated connections
- Remotes numbered 1 through 19 for fast and accurate identification

Cat. No.	UPC 92644+	Height	Width	Depth	Weight (oz.)
VDV526-055	58087-1	3.0" (76 mm)	3.3" (84 mm)	1.4" (36 mm)	1.9 (56 g)



VDV526-055

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

- Identify and map coaxial (F-Connector) cable infrastructure, up to 19 locations
- Heavy-duty design for long life and repeated connections
- Remotes numbered 1 through 19 for fast and accurate identification

Cat. No.	UPC 92644+	Height	Width	Depth	Weight (oz.)
VDV512-056	58088-8	3.0" (76 mm)	3.3" (84 mm)	1.0" (26 mm)	5.2 (148 g)



VDV512-056

## VDV Scout® Pro Series Carrying Case

- Custom designed compartments hold tester and accessories securely
- Dual zipper-pulls for quick access and EVA foam to cushion and protect
- Flexible case can accommodate various products and configurations
- Designed for use with:
  - VDV Scout® Pro Tester (VDV501-053, VDV501-809)
  - VDV Scout® Pro LT Tester (VDV501-068, VDV501-814, VDV501-816)
  - VDV Scout® Pro 2 Tester (VDV501-098, VDV501-823, VDV501-824)
  - VDV Scout® Pro 2 LT Tester (VDV501-108, VDV501-825, VDV501-826)
  - LanMap™ Kit (VDV526-055)
  - CoaxMap™ Kit (VDV512-056)



VDV770-080  
(Products not included)

Cat. No.	UPC 92644+	Height	Width	Depth	Weight (oz.)
VDV770-080	58153-3	11.375" (289 mm)	8.875" (225 mm)	1.75" (44 mm)	13.8 (391 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
- Auto power off
- Designed for use with Klein Tools VDV test tools
- Works with many other manufacturers' analog tone generators
- Replacement tips available (Cat. No. VDV999-065)



VDV500-060

Cat. No.	UPC 0-92644+	Battery	Battery Life	Height	Width	Depth	Weight (oz.) w/o battery
VDV500-060	58093-2	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)



## Universal RJ11/RJ12 Jumper Cable for Test-n-Map™ Remotes

- Converts an RJ45 jack to an RJ11/12 jack
- Unique design will not damage RJ45 connector pins 1 and 8
- For use with Test-n-Map™ Remotes



VDV726-125

Cat. No.	UPC 92644+	Compatible with	Length	Weight (oz.)
VDV726-125	58220-2	Test-n-Map™ Remotes	9' (229 mm)	.2 (6 g)

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