



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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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

- 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 

	VDV Scout® Pro 2	VDV Scout® Pro 2 <b>LT</b>
Features	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		—	●	●	●	●

## VOICE/DATA/VIDEO

### 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.