

VOICE/DATA/VIDEO

Testers & Tools



2 CONNECTION



3 TESTING



CRIMP
TERMINATE

IDENTIFY
VERIFY



Voice/Data/Video Test



Voice/Data/Video Test

Coax Explorer™ Tester

- Tests and verifies coaxial cable continuity.
- Compact size fits easily into pocket or pouch.
- Bright LED indicates cable status (good/open/short).
- Simple push-button operation.
- Batteries included.



VDV512-057



Cat. No.	Batteries	Height	Width	Depth	Weight (oz.)
VDV512-057	lithium non-replaceable	2.7" (69 mm)	1.1" (28 mm)	0.7" (18 mm)	1.3 (37 g)

Coax Explorer™ Plus Tester

- Tests and verifies coaxial cable continuity.
- Identifies/maps up to 4 locations.
- Color coded remotes simplify identification.
- Compact size fits easily into pocket or pouch.
- Bright LED indicates status and location of cable.
- Simple push-button operation.
- Includes convenient remote holder.
- Batteries included.



VDV512-058



Cat. No.	Batteries	Height	Width	Depth	Weight (oz.)
VDV512-058	lithium non-replaceable	5.6" (142 mm)	1.1" (28 mm)	0.6" (16 mm)	3.3 (94 g)

LAN Scout™ Jr. Tester

- Tests continuity on twisted pair data wiring (RJ45) connections.
- Integrated tone generator supports multiple tones and control of pins carrying tone.
- Heavy-duty ports are designed for long life and repeated connections.
- Compact, contoured dual-material chassis fits comfortably in your hand.

Features	VDV526-052
RJ-45 8-wire Cables	●
Continuity Testing	●
Pass TIA-568A/B & Crossover/Uplink	●
LED LCD Display	●
Wiremap	●
Open Fault	●
Short Fault	●
Miswire Fault	●
Split Pair Fault	●
Multiple Style Tone Generator	●
Apo Auto Power Off	●
Low Battery	●
Voltage Warning	●
Shield Detection	●
Self-Storage Remote	●



RJ45 Port



Self Storing Remote



VDV526-052



Cat. No.	Batteries	Height	Width	Depth	Weight (oz.)
VDV526-052	6V - 4 x LR44 alkaline included	4.6" (117 mm)	2.3" (58 mm)	1.1" (28 mm)	4.0 (115 g)

All dimensions are in inches and (millimeters).

⚠WARNING: Always wear approved eye protection.

⚠WARNING: Do NOT use on energized circuits.

Voice/Data/Video Test

VDV Scout™ Pro Tester Kit

- Tests continuity on data (RJ45), voice (RJ11/12) and video (F-Connector Coax) connections.
- Simultaneous testing of video and data cables saves time and improves efficiency.
- Includes location ID remotes for locating cable runs to wall outlets; five RJ45 Remotes & five F-Connector Remotes.
- Integrated tone generator supports multiple tones and control of pins carrying tone.
- Heavy-duty ports are designed for long life and repeated connections.
- Contoured dual-material chassis fits comfortably in your hand.
- Recessed F-Connector port for improved reliability.

Features	VDV501-809
RJ-45 8-wire Cables	●
RJ-11/12 6-wire Cables	●
F-connector Coax Cables	●
Continuity Testing	●
Pass TIA-568A/B & Crossover/Uplink	●
LCD LCD Display	●
Wiremap	●
Open Fault	●
Short Fault	●
Miswire Fault	●
Split Pair Fault	●
ID Cable Identification – Up to 19 Locations	Includes 5
Multiple Style Tone Generator	●
Apo Auto Power Off	●
Low Battery	●
Voltage Warning	●
Shield Detection	●
Self-Storing Remote	●



RJ45, F-Connector and RJ11/12 Port



Self Storing Remote



VDV501-809



Cat. No.	Batteries	Height	Width	Depth	Weight (oz.)	Included Accessories
VDV501-809	9V alkaline included	6.3" (160 mm)	2.8" (71.2 mm)	1.70" (43.2 mm)	9.0 (256 g)	5 location RJ45 remotes, 5 location F-Connector remotes, 1 F to F Barrel Connector, battery

LanMap™ Kit for VDV Scout™ Pro Tester

- Identify and map twisted-pair infrastructure (RJ45), up to 19 locations.
- For use with VDV Scout™ Pro Tester (Cat. No. VDV501-053, VDV501-809).
- 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)



VDV526-055

CoaxMap™ Kit for VDV Scout™ Pro Tester

- Identify and map coaxial cable infrastructure (F-Connector), up to 19 locations.
- For use with VDV Scout™ Pro Tester (Cat. No. VDV501-053, VDV501-809).
- 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)



VDV512-056

All dimensions are in inches and (millimeters).

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Voice/Data/Video Test

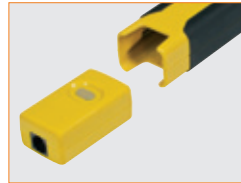
TraceAll™ Tone & Probe

- Trace wire paths and identify cables in common wiring systems.
- Heavy-duty RJ11 jack on tone generator for long life and repeated connections.
- Includes RJ11 adapter to convert tone generator to an Alligator-clip configuration.
- Dual material chassis fits comfortably in your hand .
- Replacement tips available (Cat. No. VDV999-059).
- Replacement alligator-clip adapter available (Cat. No. VDV999-067).



VDV526-054

Features	VDV526-054
Adjustable volume	●
Tone generator, 2 Tones	●
Self-storing remote	●
Replaceable tip	●



Self Storing Remote



Adapter



Cat. No.	Batteries	Height	Width	Depth	Weight (oz.)	Included Accessories
VDV526-054	6V – 4 x LR44 alkaline included	8.9" (226 mm)	1.7" (43 mm)	1.2" (31 mm)	5.0 (140 g)	RJ11 to, alligator clip adapter, batteries

TONEcube & PROBEplus Kit

- Trace wire paths and identify cables in common wiring systems.
- TONEcube Tone Generator.
- PROBEplus Tone Tracing Probe.
- Nylon carrying case with belt loop and D-ring.



VDV500-808

Cat. No.	Set Contains:	Overall Length	Weight (oz.)				
VDV500-808		10.5" (267 mm)	12.8 (363 g) without batteries 16.0 (454 g) with batteries				
Cat. No.	Description	Batteries	Battery Life	Height	Width	Depth	Weight
VDV500-051	TONEcube	9V	25 hours active 4 years standby	2.7" (70 mm)	2.5" (63 mm)	1.42" (36 mm)	3.4 (96 g) without battery 5.0 (142 g) with battery
VDV500-060	PROBEplus	9V	25 hours active 4 years standby	9.9" (252 mm)	2.00" (51 mm)	1.14" (29mm)	4.4 (125 g) without battery 6.0 (170 g) with battery
-	nylon pouch			10.5" (267 mm)	4.75" (121 mm)	2.25" (57 mm)	4.8 (136 g)

All dimensions are in inches and (millimeters).

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Voice/Data/Video Test

TONEcube – Tone Generator

- Trace wire paths and identify cables in common wiring systems.
- Five discrete tracing tones.
- Constant output level over useful battery life.
- Heavy-duty leads with rugged dual-mode modular plug for direct connection to both RJ11 & RJ45 jacks.
- Momentary slide switches prevent accidental operation.
- Designed for use with Klein Tools VDV test tools (Cat. No. VDV526-054, VDV500-060).
- Works with many other manufacturers' analog tone probes.



VDV500-051



Cat. No.	Batteries	Battery Life	Height	Width	Depth	Weight (oz.)
VDV500-051	9V	120 hours active 4 years standby	2.7" (70 mm)	2.5" (63 mm)	1.42" (36 mm)	3.4 (96 g) without battery 5.0 (142 g) with battery

Features	VDV500-051
Tones	high-warble, low-warble, mono, ascending, descending
Heavy-Duty Leads	●
Rugged RJ11/RJ45 Modular Plug	●
Continuity Testing	●
O.L. Voltage Overload Protection	●
+/- Line Status & Polarity	●
Power-On Flashing LED Indicator	●
Apo Auto Power-Off	●
Low Battery Indicator	●
Lanyard Attachment Loop	●

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).
- Works with many other manufacturers' analog tone generators.
- Replacement tips available (Cat. No. VDV999-065).



VDV500-060



Cat. No.	Batteries	Battery Life	Height	Width	Depth	Weight (oz.) without 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)

Features	VDV500-060
O.L. Amplifier Overload Indication	●
Adjustable digital sensitivity control	●
Tap-Mode Operation	●
Hold-Mode Operation	●
Power-On LED Indicator	●
Visual Notification	●
Apo Auto Power-Off	●
Low Battery Indicator	●
Replaceable Tip	●
Lanyard Attachment Loop	●

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