Voice/Data/Video Test

NEW!

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, VDV501-060).*
- *Works with many other manufacturers' analog tone probes.*

CE

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) with out battery 5.0 (142 g) with battery

Features		VDV500-051
5♪	Tones	5, 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).*

CE

VDV500-060

Cat. No.	Batteries	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)

Features		VDV500-060
O.L.	Amplifier Overload Indication	●
	Adjustable digital volume 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	●

All dimensions are in inches and (millimeters).

⚠ **WARNING:** Always wear approved eye protection.

⚠ **WARNING:** Do NOT use on energized circuits.