



## Cable Test Kit with Commander™ VDV Tester, Remotes, Adapter, and Case



Klein Tools' VDV Commander™ Test Kit locates, tests and measures coax, data and telephone cables to ensure fast and accurate installations. Identify the distance to a short; then determine if a cable is broken or damaged. Ensure compliance and identify cable runs outside specification. Measure cable remaining in a box or on reel. Simplify cable estimating and bill jobs more accurately. In addition, the Commander detects Power over Ethernet (PoE) and can store and output test results for easy report management. Use the Link Light to identify a hub or switch with a blinking light or visually locate cable runs by flashing system status/activity LED.

### Specifications

<b>Application:</b>	Cable Testing	<b>Special Features:</b>	Accuracy/Measurement Resolution, Active Ethernet Detects Link Speed and Capabilities 10/100/1000base-T half or full duplex. Can link to network at 10/100base-T; Customizable Setup; Imperial or Metric Results; Multiple Languages: English/Spanish/French; Single-End Cable Testing
<b>Cable Type:</b>	RG59, RG6/6Q, RG7/11, CAT3, CAT5, CAT6/6A	<b>Overall Length:</b>	1.844" (4.7 cm)
<b>Overall Height:</b>	6.797" (17.3 cm)	<b>Test-n-Map ID Remotes:</b>	1
<b>Location ID:</b>	5	<b>Batteries:</b>	6 x AA
<b>Battery Life:</b>	20 Hours Active 10 Years Standby	<b>Supported Remotes:</b>	(5) F-Connector CoaxMap ID/RJ45LanMap ID
<b>Display:</b>	LCD	<b>Multiple Style Tone Generator:</b>	Yes (4)
<b>Test &amp; Measure Types:</b>	Cable Length Measurement to 1500 ft (457 m); Miswire Fault Detection; Open Fault Detection; Power Over Ethernet Detection; Shield Detection; Short Fault Detection; Split-Pair Fault Detection	<b>Included:</b>	Tester, Test-n-Map Remote #1, (5) LanMap ID Remotes, (5) CoaxMap ID remotes, USB/RJ12/RJ45 Test Cables, Coax Adapter, (6) AA Batteries, Carrying Case
<b>Weight:</b>	4.32 lb (1.96 kg)		