

TDR CABLE LENGTH METER

Measure length, calibrate Velocity of Propagation (VoP), find distance to faults, and trace electrical, data, two-wire and Romex® cables.



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The Klein Tools Cable Length Meter is a portable Time Domain Reflectometer (TDR) cable length tester. It measures cable length, calibrates Velocity of Propagation (VoP) values, finds distance to faults in cables, and provides built-in tone generation for cable tracing. This tester provides accurate cable length measurement for wide variety of cable types at an affordable price. Includes test leads and a carrying case.



Preloaded with VoP values for many common cables with ability store custom values



Built in tone-generator for cable tracing.
Requires tracing probe (Cat. No. VDV500-123), sold separately.



Extra - Large, full color backlit LCD screen

Measures most types of copper cable including **data, voice, video, electrical, and speaker wire.**

Accurately Measure within +/-2%+3' accuracy with TDR technology.



Uses **TDR** technology to measure cable length.

Measures and displays cable length in feet or meters.

Capable of measuring length to **open** and **short faults.**

Conserves power with adjustable auto power off (APO).



Kit includes lead types:

- Male Coax-BNC to Alligator Clips
- Male Coax-BNC to Female Coax-F
- Male Coax-BNC to Male Coax-F
- CAT-6 RJ45 to CAT-6 RJ45
- Male Coax-BNC to Male Coax-BNC

For Professionals
SINCE 1857™



Cat. No.	UPC 0-92644+	Description	Cable Types	Connector/ Adapter Types	Display
501-915	58385-8	TDR Cable Length Meter	Coaxial, Data, Electrical	BNC, Alligator Clips	Backlit LCD
770-910	58386-5	Replacement Lead Kit			

⚠ Visit www.kleintools.com for warnings and instructions. Romex® is a registered trademark of Southwire Company.

See our complete line of **Voice, Data, Video Testers**
www.kleintools.com

