



FEATURES

- Pocket Continuity Tester provides simple compact wire tracing of coaxial cables up to 1000 feet (304.8 m)
- Identifies and tests cable drops for pass, short faults and location via audible beep and LED indicators
- LED lights green on a correctly made cable drop, red for short fault
- Remote contains a loud audible beep for easy location identification
- Female to female F-adapter (included) enables testing of loose cables and installed cable runs
- Cushion-Grip™ handle for comfort and secure grip
- Docked remote switches tester off to conserve battery life
- Pocket clip secures tester to shirt pocket
- AAA alkaline battery included

The VDV512-007 from Klein Tools is a versatile and compact continuity tester designed for professionals and DIY enthusiasts alike. Measuring only pocket-sized, this handy tool can quickly trace and test for continuity on coaxial cables. It is the perfect tool for troubleshooting cable installations, identifying faults, and ensuring a smooth and reliable connection.

Equipped with audible beep and LED indicators, the VDV512-007 can easily detect continuity and short faults. The remote beeps loudly to confirm continuity, while the LED lights up green for continuity and red for shorts. This allows for quick and accurate identification of any issues with the cable, making troubleshooting a breeze.