TRIPLETT ROUND-UP
Security & Surveillance Issue

Is Your Surveillance System Working Properly?

Cabling

The Triplett **TVR10G Pro LAN Network Tester** will test all your LAN devices and cabling up to the 10000 (10GB) Base-T standard. The Main unit performs the bulk of the tests such as determining the LAN device type, the LAN speed and duplex (10, 100, 1000, 10000 MB/s, half or full duplex) and whether PoE is present without the need of the Remote Probe. The Remote Probe adds the ability to trace cable locations (by audibly tracing tones cables with all four pairs to insure compatibility with all types of Base-T LANs. The TVR10G Pro helps you locate faulty hubs, PCs or cable connections that are stopping or limiting the performance of your network. You can even go inline between two LAN devices and determine the final negotiated speed and duplex of the link. Designed for both the LAN installer and repair person, it is useful documenting legacy LANs, installing and repairing LANs or adding equipment to existing LANs. Complete with (2) 9V batteries, (2) RJ45 cables, RJ45 to coax adapter and case.

Our **CS-TK00 Universal BNC Compression Tool Kit** is perfect for security installers and maintenance. This Kit includes a crimper and wire cutter, BNC Connectors (20pcs. 302-00CSTP) and a Cable Tester: Terminates BNC, RCA, and F Compression Connectors. Terminates compression connectors from virtually all connector suppliers. The 302-00CSTP 75 OHM Male BNC Compression Connector is both high quality and unique. The compression seal design was created to develop a line of products that would be used by the installer of CATV, IP CCTV, and Home Theater Systems, using one assembly procedure and one crimp tool for F, RCA and BNC connectors. This connector will cost more but there will never be a service call as a result of this connector. Produces a cable retention that is far superior to any and all connector designs.

The GET-CS00 is a Universal Crimp tool that terminates BNC, RCA and F compression connectors from virtually all connector suppliers, eliminates the need to carry multiple tools. Once the connector is properly installed, it cannot be pulled off --ever!

The CTX200 Cable Tester is the perfect tester for any toolbox. Perform a TIA568 test on CAT5/6 network cable (RJ45) with instant PASS/FAIL results with this tester. Ruggedized and cushioned for toolbox use with a hidden drawer for remote storage.

The Triplett **POE-1TR Passive IP Extender Over Coax** is a low cost, easy and speedy solution to allow you to use existing coax cable to send IP camera signal. Used in pairs with your RG59/6U cable to exceed the IEEE 802.3 10/100BaseT specification. It is passive so no power is required, it is terminated with both RJ45 and BNC connections and supports 10/100Mbps transmission rate.

RG59 Coax: 200M (Max)
RG6U Coax: 300M (Max)

IP Camera   POE-1TR   POE-1TR   PC

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