TVR10/100/1000™
LAN TESTER

INSTANT ANSWERS ABOUT HUBS/SWITCHES/PCs AND CABLES

MODEL TVR10/100/1000K

The quick LAN tester that should be in every toolbox! Unique for its ease-of-use, and *INLINE* capability, the TVR10/100/1000 performs 4 critical tests.

NO EXPERIENCE REQUIRED!
A proven tester that we have been making for 20 years.

INSTANTLY DISPLAY*
Device type (hub/switch or PC)
Speed (10,100,1000 MB/s)
Duplex (half, full)
PoE (Power over Ethernet)
***No training required!**

1 ADVERTISED SPEED
AND POWER OVER ETHERNET

The lights quickly tell you if the device is a hub/switch or a PC. It reads the link pulse to determine if the device is capable of 10, 100 and/or 1000MB/s communication (this is termed the *advertised* speed). It displays whether it's half or full duplex. Plus, it detects PoE (Power over Ethernet). Both endspan and midspan.

2 NEGOTIATED SPEED
AND POWER OVER ETHERNET

Go *INLINE* between two LAN devices and the TVR10/100/1000 will check the speed and duplex of the link (this is termed *negotiated* speed). The ability to test negotiated speed in this price range is unheard of! Plus, it detects PoE (Power over Ethernet). Both endspan and midspan.
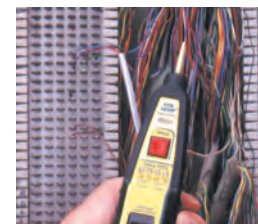
3 TEST CABLES

The TVR10/100/1000 is also a pairs tester... telling you which pairs are wired and whether they are straight through or crossover.

4 TRACE CABLES

Use the TVR10/100/1000 as a tone generator. The Main unit generates the tone for use by the Remote probe.

Test and trace coax cables with the two RJ45/coax adapters.

COAX CABLES

ByteBrothers™
Cable and Device Testers