

## TVR10G Pro LAN Network Tester (10/100/1000/10000 MB/s)

**Tests LAN devices and cabling up to the 10000 (10GB) Base-T standard**

### Features:

- Hub/Switch/PC verifier that indicates the equipment Device Type
- LAN speedometer that verifies the speed and duplex of the link (10,100,1000,10000MB/s, full or half duplex)
- Straight thru/crossover cable simulator indicates the type of patch cable required
- Inline network activity monitor indicates the negotiated speed and duplex between two LAN devices
- Verifies if PC/hub/switch is ON and hub/switch to hub/switch data transmission
- Detects POE (Power over Ethernet) and indicates whether it is endspan or midspan
- Verifies which cable pairs are wired and whether they are straight thru or crossover
- Cable test port checks continuity, opens, shorts, and splits
- Audibly trace cable locations of all 4 pairs to insure network compatibility
- Low battery indicator and auto power off
- Includes (2) 9V batteries, (2) RJ45 cables, RJ45 to coax adapter, and case



### Applications:

Mapping legacy LANs, installing or repairing LANs or adding equipment to existing LANs, locating faulty hubs, PCs or cable connections that are hindering the performance of your network

### Specifications

LAN Speed Range	10, 100, 1000, 10000 MB/s
Duplex Type	Full and Half Duplex
Network Device Type	Hub/Switch/PC
POE Detect Voltage Range	48V
Network Cable Wiring	EIA/TIA 568A; EIA/TIA 568B
Power	9V Battery
Base Unit Dimensions	5.75 x 3 x 1" (146 x 76.2 x 25.4mm)
Base Unit Weight	5.6oz (160g)
Probe Dimensions	8 x 1.25 x 1" (203 x 32 x 25.4mm)
Probe Weight	4oz (113g)

### Ordering Information:

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