

▼ Cable Testers

Network Cable Tester With PoE Support

Test live ethernet cabling and determine power and data connectivity. The tester is 802.3af/at Power Over Ethernet (PoE) compatible and connects to an RJ45 terminated cable (or socket when used with a suitable patch lead). It's also capable of determining midspan or endspan power sources in the network design. Perfect for installers working with IP telephony, CCTV equipment and other PoE capable devices. The remote unit included connects to terminated patch leads, RJ11/45 telephone cabling, LAN wiring or sockets and tests continuity, open/short and cross wiring. Requires 9V battery (S 4970B).



Price Each	RRP	2+	4+
D 3009A	49.95	44.95	39.95
S 4970B 9V Battery	4.55		

Network Cable Tester

Ideal for checking the integrity of LAN system cables prior to commissioning your system. Instantly displays the status of all cable conductors (shorted pins, straight or crossover cable identification). Makes it easy to troubleshoot connections. Suits most common network configurations. Not suitable for testing live data cables. Includes 9V battery and carry case.



Price Each	RRP	2+	4+
D 3006A	41.50	37.50	34.50

Network/Coaxial Cable Length Tester With PoE/PING



This comprehensive cable testing kit consists of three units. The main tester with 2.8" LCD screen, cable 'sniffer' receiving unit and 8 remote identifiers. It is capable of measuring cable length, tracing cable location, continuity testing, PoE and Ping testing. It can be used with LAN, telephone and coaxial cabling. It is the perfect test accessory for any comms or CCTV installer. You simply connect one end of the cabling to the main tester and use the receiver unit to trace cable location and detect breakages. Main tester and receiving unit are fitted with internal lithium battery and is recharged via micro USB (charger and lead included).

Features • POE test • PING test • Perform crosstalk test on network cable • Test open, short or cross connection • Measure length of telephone, network & coaxial cabling up to 2000m • Log data and measurements to internal Micro SD card • Locate breakages • Voltage detector in receiver end (50-1000V) • Includes 8 remote units • Voltage presence detection • Includes carry case, USB charger, charging lead and adaptors.

Price Each	RRP	2+	4+
Q 1346	475.00	429.00	380.00

Network Cable Length Tester



This comprehensive cable testing kit consists of three units. The main tester with 4 x 16 character screen, cable 'sniffer' receiving unit and 8 remote identifiers. It is capable of measuring cable length, tracing cable location and continuity testing. It can be used with LAN and telephone cabling. It is the perfect test accessory for any comms or CCTV installer. You simply connect one end of the cabling to the main tester and use the receiver unit to trace cable location and detect breakages. Main tester and receiving unit uses included 9V batteries.

Features • Test open, short or cross connection • Measure length of telephone, network cabling up to 1000m • Detect length with or without remote units connected • 3% accuracy (±0.5m) • Locate breakages • Includes 8 remote units • Includes carry case, two 9V batteries, earphones, charging lead and adaptors.

Price Each	RRP	2+	4+
Q 1347A	229.00	205.00	185.00

Professional Cable Tracer & PoE LAN Cable Tester

This Noise-Filtering Network PoE Toner & Probe allows users to quickly locate and verify the cable status and troubleshoot wiring for continuity, shorts, opens and crossover on RJ45, LAN cable Cat5, 5e, 6 (UTP/STP), RJ11/12 telephone cable Cat. 3 (2/4/6 pin) & normal solid/stranded wire by alligator clips patch cord. Telephone line polarity and status (severed lines, the off-hook condition, or incoming call ringing) can be indicated and detected easily as well. Ideal for all installation and maintenance fields of telecommunication, networking, datacom, Audio/Video, cable TV, and all weather cabling, etc. Requires 1 x 9V battery.



Features • Single way to test plug crimping quality • Wire tracing & cable mapping at the same time • Easily locate the port with a flashing signal • PoE switches & STP wire tracing up to 3KM • Telephone line status/polarity indication • Cable mapping & status indication up to 300M for continuity, shorts, opens and crossover • Fast/slow scan function • Display cable status and troubleshoot wiring • Non-contact voltage detecting

Price Each	RRP	2+	4+
Q 1340B	299.00	270.00	249.00
S 4970B 9V Battery	4.55		

Power Over Ethernet (PoE) Detection Tester

Allows testing of live ethernet cables to check status of data and PoE (power over ethernet) connection. Also identifies type of power source ie: endspan or midspan configuration. Very simple plug in operation. Includes adaptor lead for testing data socket points.



Price Each	RRP
D 3002	14.95