

## LANEXPERT™ 85



### KEY FEATURES

- Combines multiple instruments and dual media support in one tool
- Useful for copper and fibre networks
- Easy to operate touch colour screen
- Includes packet capture, recording, protocol analysis and cable test

### OVERVIEW

The LanExpert 85 is a comprehensive hand-held network management tester that provides expert assistance for all levels of LAN installers, technicians and managers working with either copper or fibre media.

Network problems are a constant source of frustration and result in highly expensive down time. The average cost of network down time has increased as bandwidth demands have increased. Network problems can reduce employee productivity increasing operating costs and degrade customer support resulting in lost sales.

Managing computer network problems in the past required multiple testers to check the physical layer cabling, verify connectivity across a network, perform protocol analysis on captured packets, measure bandwidth capacity, identify incorrectly configured switches and qualify segments before integrating into a network.

The LanExpert from Psiber replaces multiple expensive tools, from cable length meters and fault locators to sophisticated protocol analysers, traffic generators and industry standard (RFC2544) stress test systems with separate test tools required for both copper and fibre. This tester combines every tool you need into one unit which meets a wide range of installation and maintenance requirements.

The LanExpert uses selectable SFP modules to test single mode, multimode, bidirectional, 100Base-FX and 100BaseX fibre links and 10/100/1000BaseT copper links either from the edge or in a single ended mode or in the network interior in the inline mode.

FOR FURTHER INFORMATION ON THIS FEATURED PRODUCT, OR ANY OTHER PRODUCTS AVAILABLE FROM NBM, CONTACT US ON:

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