

# NETWORK CONNECTIVITY PROBLEMS?

Take the guesswork  
out of troubleshooting  
network connectivity  
problems with the  
LinkRunner AT



**NOW  
15%  
DISCOUNT**



**\*ALREADY OWN ONE OF THE MODELS BELOW? GREAT! Take a picture of it, send it to your local distributor and GET A 15% DISCOUNT on a NEW LINKRUNNER AT or the LinkRunner AT kit**



LINKRUNNER



LINKRUNNERPRO



NETTOOLS SERIES I



NETTOOLS SERIES II

# Buy a LinkRunner AT and get a 15% Loyalty Discount

At Fluke Networks we value our existing customers, and have a solid history of helping them migrate to new product platforms. We've recently retired some of the older products in our Portable Network Tools portfolio. Because of that we are now offering a special loyalty discount

for customers who own our compact LinkRunner, LinkRunner Pro or NetTool Series I and II. Are you a Fluke Networks customer and can you show ownership of one of these products? Then now is your chance to buy a LinkRunner AT-2000 or AT-2000-KIT with a special loyalty discount of 15% off

the list price. Here's what you do: take a picture of your old product, make sure the serial number is clearly visible, and send that together with your order to your Fluke Networks distributor. The distributor will give you the additional discount at the time of purchase.

## LinkRunner AT



LRAT-2000



LRAT-2000-KIT

LRAT-2000 = € 2,096. Discount 15% = **€ 314**. Discounted end customer price = **€ 1,782**

LRAT-2000-KIT = €3,917. Discount 15% = **€ 588**. Discounted end customer price = **€ 3,329**

We understand that network technicians and desktop support professionals are under increasing pressure to deploy new infrastructure and ensure user satisfaction. LinkRunner AT provides the answers you need to quickly troubleshoot connectivity problems: Where does this cable or jack go? How is this switch port provisioned? Can I negotiate a Gigabit link? Are there 802.1x security conflicts? Are the DHCP and DNS servers working? Can I get enough power from this port? Can I connect to servers and the Internet with IPv4 and IPv6? Can I connect over copper or fiber links? Is this patch cable good?

LinkRunner AT Network Auto-Tester is the fastest way to solve network connectivity problems. This rugged, handheld network tester takes the guesswork out of troubleshooting with its complete one-button AutoTest. AutoTest performs your required set of connectivity tests in 10 seconds, enabling you to identify and solve network problems accurately and quickly.

## KEY FEATURES:

- Fast with 3-second power up, 10-second AutoTest
- Verifies connections at 10M/100M/1G on copper and fiber
- Tests and verifies cable
- Gives nearest switch, port and VLAN information
- Supports latest technologies with TruePower™ PoE testing and IPv6
- Documents up to 50 test results

**Terms & Conditions** Only customers that own one of the Fluke Networks products listed above are eligible for the discount. Customers prove their ownership by sending a picture of the product, which clearly shows the serial number of the Fluke Networks product in their possession, to the sales channel involved. Customers will then receive a discount of 15% off the list price. The customer will receive their 15% discount from the sales channel where the LinkRunner AT product is purchased. Fluke Networks' qualifying tools must be purchased between 1 September 2014 and 24 December 2014. This promotion is subject to change at any time, and may not be used or combined with any other promotion from Fluke Networks. All purchases must be for new products from an authorised reseller and stated on a single Purchase Order (PO). This special offer is not available to Fluke Networks' distributors or Fluke/Fluke Networks associates.