OneTouch AT G2/10G Controller (Master) -> Remote (End Point) LinkRunner AT Reflector:

Core Layer 3 Switch
VLAN 1, 20, 40, 60, 80

Access Switch
VLAN 1, 40, 60

Access Switch
VLAN 1, 20, 40

Wired Performance Test (RFC2544) RoundTrip (Reflection)
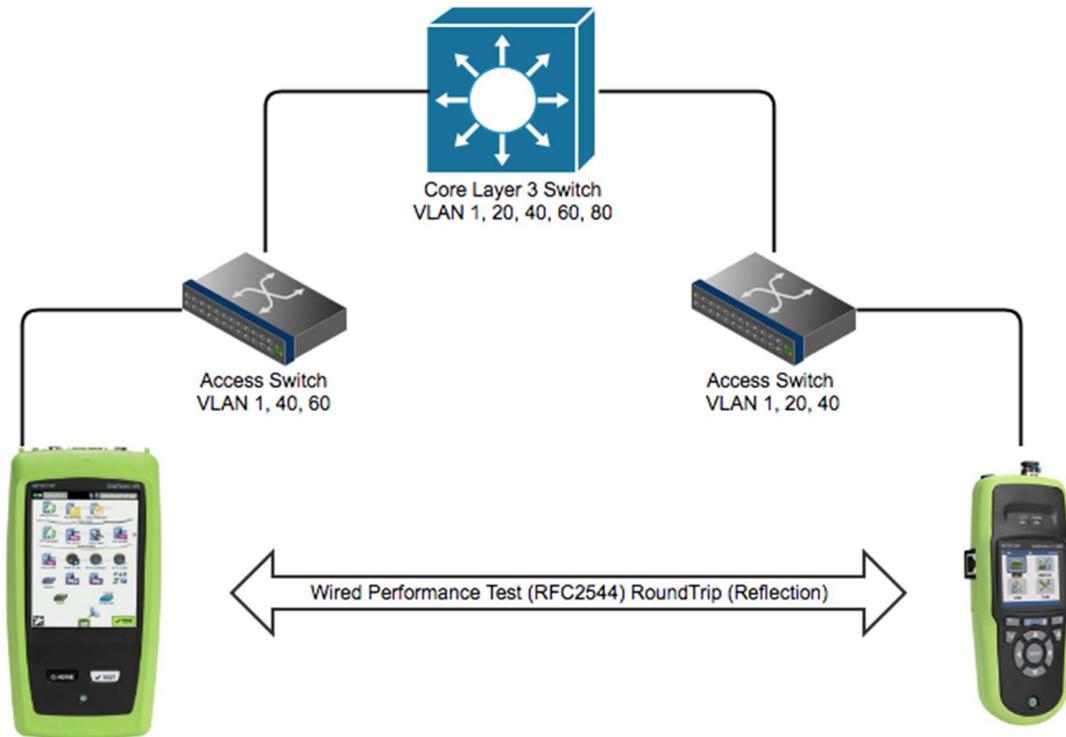
LinkRunner AT 2000 Reflector Remote (End Point) Configuration:
To Configure the LinkRunner AT as a Reflector perform the following steps.

1. Using the arrow keys navigate to the Tools Menu and Press Select

2. Using the up/down arrow key navigate to the Reflector Menu Item and Press Select
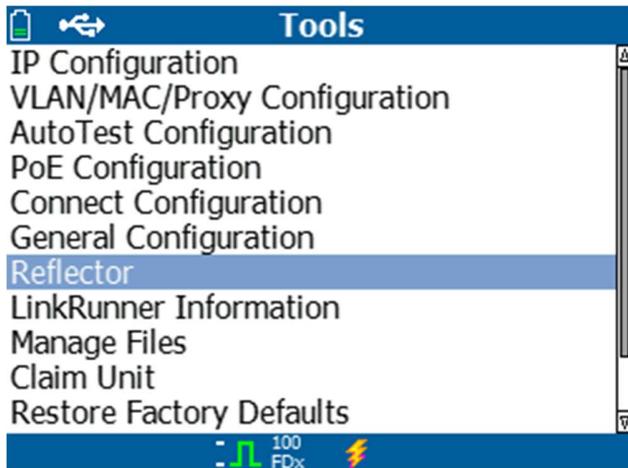
3. Press F1 for "configure." Ensure Packet Type is MAC + NETALLY and Swap is MAC + IP. And Press F2 Save
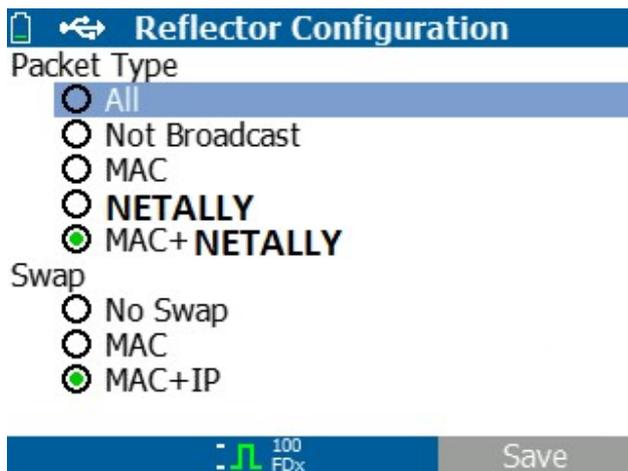
4. Wait for the LinkRunner AT to acquire an IP Address via the DHCP Server and Press Start

	Reflector		Reflector
IP Address:	Acquiring IP..	IP Address:	010.000.001.113
MAC Address:	00-C0-17-B6-99-99	MAC Address:	00-C0-17-B6-99-99
Packet Type:	MAC+ **NETALLY**	Packet Type:	MAC+ **NETALLY**
Swap:	MAC+IP	Swap:	MAC+IP

Reflector Mode
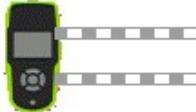
Reflector Mode

Configure 100 FDx   Configure 100 FDx   Start

5. Press F2 for Start

	Reflector
IP Address:	010.000.001.113
MAC Address:	00-C0-17-B6-99-99
Packet Type:	MAC+ **NETALLY**
Swap:	MAC+IP

Reflector Mode
Rx: 92K bps
Tx: 0 bps
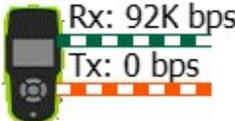
Configure 100 FDx   Stop

NOTE: Take note of the IP Address as you will need it to configure the Controller (Master) device.