Net Prowler

Supports IPV4 and IPV6 protocols **Verifies DHCP connectivity and DNS** Pings IPV4, IPV6, and URL addresses CDP, LLDP, NDP, and VLAN detection TCP/UDP Throughput Test

Verify Port Settings

Tests presence of PoE and class of PoE per IEEE 802.3af/at with load test for

Tests and reports current link speed and link capabilities for active Ethernet drops up to

Link light to identify location on a hub/ switch/router port

Tests CAT3/5e/6/6a Ethernet cable configuration and verifies connectivity while conducting tests for opens, shorts, miswires, split pairs, and reverses

Supports up to 8 testing and ID remotes for network & telephone cables

Supports up to 20 network and coax ID-only

Ability to define Network test name, cable name, save and print all results (cable testing and network testing)

Net Prowler™ Identify, Monitor, & Test LAN Issues



Saves all Test Results + Tests IPV4/IPV6, VLAN, **DHCP & More**

- Displays IP Address
- Troubleshoot Network Issues

TNP700

- Verify Port Settings
- Test VDV Cables



Net Prowler

High resolution full color graphical display Micro USB port (to export cable reports) RJ45 and Coax Test Ports Protective rubber boot



Computer Companion Software*

View, Save, and Print test results as PDF or CSV

Performs Network throughput test

Update Firmware

Available Kits

and Accessories

Download companion software and user manual at www.platinumtools.com

Ping IP and URL addresses to check connectivity, map network devices, test throughput and verify switch protocol configurations.

Verification & Troubleshooting

Verify lengths, map cable terminations and test for cabling issues.

PoE Voltage Testing

Perform load testing to determine if voltages are sufficient for IEEE 802af/at PoE devices.

TNP700 Net Prowler Network Test Kit



Eliminate walking back & forth to

test sites. 'Test' & 'Map/ID' up to eight drops/locations simultaneously. Smart Remotes are a 'smarter' way to go!

TNP850K1 Net Prowler PRO Test Kit

Net Prowler Main Unit Cable Tester Smart Remotes,

ID Only Coax Remotes, #1-8 ID Only Network Remotes, Micro USB Cable

Cable Assemby, RJ45 to Alligator Clip No-Fault, RJ12 Cable (2) RJ45 Port Saver F Connector Coupler F81 (2)

BNC Adapter Kit Alkaline AA Batteries Durable Plastic Case



Net Prowler Main Unit Cable Tester Smart Remote, #1 ID Only Coax Remotes, #1-5 ID Only Network Remotes, #1-5 F Connector Coupler F81 No-Fault, RJ12 Cable (2) Micro USB Cable Alkaline AA Batteries Hanging Pouch



We Make Connections EZ!™





TNP800 Net Prowler Deluxe PRO Test Kit

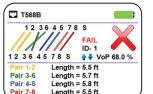
Net Prowler Main Unit Cable Tester Smart Remotes, ID Only Coax Remotes, #1-20 Alkaline AA Batteries ID Only Network Remotes,

F Connector Coupler F81 (2) No-Fault, RJ12 Cable (2) Micro USB Cable Large Shoulder Bag

Visit platinumtools.com to see all of our products and find a distributor near you.



Sample Test Screens



Link Flow Contro 10Base-T Full / Half Duplex 100Base-TX Full / Half Duplex 1000Base-T Full / Half Duplex PoE + A 25.5W Ma



TNP700

Cable Verification

Link Settings & PoE Voltage Detection

Port Discovery Mode



TCP/UDP Testing

Features & Capabilities

Network Testing

Tests and reports port speed settings

Test TCP/UDP Ping both IPV4 and IPV6 addresses

Tests the presence of VLANs

CDP/LLDP/NDP and VLAN identification provides network configuration information

Ping specific URL to verify WAN connectivity

Blinks link light to identify location on a hub/switch/router port

Display network devices & associated IP Addresses

Cable Verification & Troubleshooting

The Net Prowler[™] provides full cable testing on any category network, coax, or telephone cable. It will display wire map, numbered ID remotes, and any faults, including shorts, opens, miswires, split pairs, and reverses. The fullfeatured Net Prowler[™] measures cable length (using TDR technology) and generates tone levels for signal tracing and cable identification on all pairs, a selected pair, or a selected pin.

PoE Voltage Testing

The Net Prowler[™] enables quick identification of a network drops link capability and current link status. Net Prowler[™] also tests the presence of PoE on the network drop and what class of PoE per IEEE 802.3 af/at with load test for voltage drop. These network tests can also be saved for record keeping and printing.



Phone: 800-749-5783

CA North Carolina, USA

▲ WARNING: Cancer and Reproductive Harm— www.P65Warnings.ca.gov

