



Golf ball not included, shown for relative size.

Product Benefits:

- Frustrates and prevents attackers from scanning the network for vulnerabilities
- Provides erroneous (and conflicting) results to interactive and automated reconnaissance methods
- Thwarts Denial of Service attacks and its various derivatives (DDoS, DRDoS, and other similar resource floods)
- Invisible on the network; cannot be 'seen' or targeted by attackers
- No signature database required, no updates required
- Stops Zero-day attacks
- Mitigates worm propagation
- Prevents attackers from using spoofed network addresses
- Stops data leaks from occurring along with DNS cache poisoning and covert tunneling
- Deploy in less than 10 minutes; no configuration changes to other devices
- 30 day warranty
- Network alerts can be monitored with SNMP and Syslog industry standard tools
- Protects and complements existing security investments

Product Features:

Tagged Universal Resource Information Transmission™

- Anomaly & behavior-based detection engine
- Provides anti-reconnaissance countermeasures, protocol fortification, address authentication, anti-DoS (Denial of Service), and more!
- Dynamic blacklisting of computers (addresses) attempting malicious actions
- Alerts automatically sent to Event Log along with Syslog and SNMP agents for centralized event monitoring
- SSL HTTP secure interface for remote management
- Software maintenance free for one year

Plug and Protect™ (PnPRO™) design

- Does not use a TCP/IP address or increment HOP counts when processing traffic
- No 'client' impact; no configuration changes to any other devices
- Industry standard hardware platform
- Embedded Linux operating system
- Inspection performance of 100 Mbps throughput



Product Specifications:

- System
 - Intel Xscale® PX A255 200 MHz
 - Memory: 64 MB SDRAM; 16 MB Strataflash Xtended memory
 - Network: Dual 100
- Chassis
 - Dimensions: 5.35"W x 0.75"H x 1.25"D
- Top:
 - On/Off LED
 - LEDs: Power, 2 network activity, 2 network connections
- Power Supply:
 - 4.0 V DC power supply
- Operating System:
 - Linux embedded version 2.6.1.1
- Environmental:
 - Operating Temperature: 10°– 35°C (50° to 90° F)
 - Operating Relative Humidity: 8% to 90% (non-condensing)
- Regulatory Compliance:
 - FCC Class B,
 - Certified CE Marking

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