Think Differently

NETSHIELD delivers a rich feature set of Layer 2 Intrusion Prevention System capabilities.

- Delivering security at Layer 2 ensures that untrusted/unknown assets (physical, virtual, mobile and IoT) cannot access corporate networks.

- Zero-day malware, ransomware, crypto-malware and phishing connections are blocked preventing malicious code from impacting endpoints.

- Comprehensive auditing, vulnerability assessments and compliance reporting

Restore "Trusted LAN"

- Prevent untrusted, unknown and/or unwanted assets from accessing network
- Dynamic or manual blocking
- Block asset, peer and/or port
- Zero-day malware quarantine
- Phishing attack quarantine

- Agentless & non-inline
- Vulnerability assessments
- Compliance auditing
- MAC spoof detection/blocking
- TLD blocking

KEY FEATURES

Control Trusted Access	Agentless Network & Device Protection	Proactive Protection from Phishing & Malware	Detect and Block Rogue Access	Quarantine Zero Day threats & Remote Access Trojans	TLD Blocking
Manage Mobility & Secure BYOD (option)	Vulnerabilities Assessments & Patch	Automated Compliance Reporting	Dynamic VLAN Assignment & Quarantining	Manage Internal Risk	Non-inline

Proactive Breach Prevention

Take charge of your corporate network(s) with a highly scalable, affordable and simple to manage network access control solution (NAC). Gain control and confident oversight of your trusted LAN(s), manage compliance reporting, audit assets, identify vulnerabilities and defend against malicious insiders, rogue access, zero day malware, phishing attacks and data exfiltration.

Control Physical, Mobile, Virtual & IoT

NANO

Branch PRO

Enterprise

	NANO 25	NANO 100	NANO 254	Branch PRO	Enterprise 10	Enterprise 100	Enterprise 250
Protected Assets	25	100	254	500	1,000	2,000	4,000
Dynamic Asset Detection	✓	✓	✓	✓	✓	✓	✓
Dynamic Block Engine	✓	✓	✓	✓	✓	✓	✓
Malware, Phishing & Ransomware Prevention	✓	✓	✓	✓	✓	✓	✓
Vulnerability Assessment (CVE)	✓	✓	✓	✓	✓	✓	✓
MAC Spoof Detection	✓	✓	✓	✓	✓	✓	✓
TLD Blocking	✓	✓	✓	✓	✓	✓	✓
Malware Monitoring Port	✓	✓	✓	✓	✓	✓	✓
Ethernet Ports	1	1	1	3	5	7	9

Hardware

	NANO 25	NANO 100	NANO 254	Branch PRO	Enterprise 10	Enterprise 100	Enterprise 250
Processor	Intel Core	Intel Core	Intel Core	Intel Atom	Intel Atom	Intel Atom	Intel Atom
Memory	8 GB	8 GB	8 GB	8 GB	16 GB	32 GB	64 GB
Storage	256 GB SSD	256 GB SSD	256 GB SSD	1 TB	2 TB	2 TB	2 TB