



## SpectraGuard® Enterprise

Comprehensive Wireless Intrusion Prevention and Threat Remediation

### COMPLETE WIRELESS VULNERABILITY MANAGEMENT

- Gain full visibility of your airspace and wired network

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- Support for Wi-Fi 802.11a, 802.11b, 802.11g and 802.11n Wi-Fi technologies

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- Block unauthorized access and rogue traffic without disrupting business

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- Locate unauthorized access devices on your floor map for quick removal

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- Easily troubleshoot client performance and connectivity issues

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- Centralized management for securing wireless end-points

As wireless becomes a business utility, the challenge is not keeping wireless out but managing your wireless vulnerabilities and intrusions. AirTight SpectraGuard Enterprise automates all steps of the vulnerability management cycle so companies of all sizes know their corporate networks and wireless business processes are protected from wireless threats.

### Unprecedented Visibility into Wireless Vulnerabilities

AirTight® Networks enables enterprises to protect both wired and wireless networks and mobile client security from wireless vulnerabilities. AirTight delivers around-the-clock threat monitoring and automatic intrusion prevention and manages wireless network performance for maximum capacity and uptime. With continuous scanning of the airwaves, your company is automatically protected against data leakage through the wireless network. Within minutes, you can proactively detect and eliminate threats with the industry's most accurate and robust automated classification technology.

### Simplified Regulatory Compliance Reporting

SpectraGuard simplifies the task of both internal and regulatory audits with easy

to use auditing and reporting tools. SpectraGuard Enterprise provides predefined reports that map wireless vulnerabilities to specific data security compliance standards such as PCI, Sarbanes-Oxley (SOX), HIPAA, Gramm-Leach-Bliley (GLBA), and DoD Directive 8100.2. Accurate on-wire/off-wire classification filters neighboring devices from the reports, eliminating the guesswork and time needed to validate the results of your vulnerability scans. Automated report generation and delivery make complex wireless audits a "hands off" process.

### Unsurpassed Threat Detection and Remediation

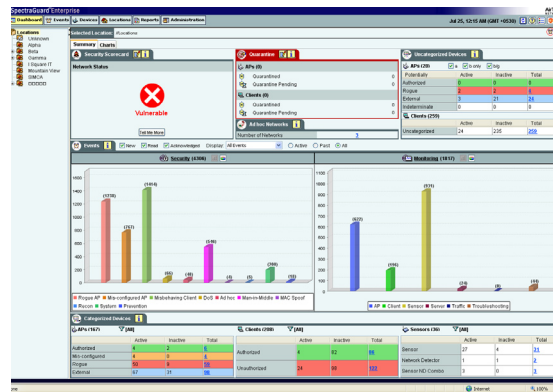
SpectraGuard Enterprise protects your organization from emerging threats including comprehensive 802.11n rogue APs, Multi-Pot threats, Denial of Service, and WEP cracking attacks. AirTight's unique DoS prevention disrupts malicious behavior and reclaims bandwidth for your authorized APs and clients keeping your mission critical applications running at optimal efficiency.

AirTight's location tracking technology is the most precise solution that accurately locates any unauthorized access point or client on your floor map for quick removal.

**ABOUT  
AIRTIGHT NETWORKS**

AirTight Networks, the industry standard for wireless vulnerability management, is the only company that offers customers a flexible, end-to-end solution that gives them visibility into their wireless security posture and a choice in how to manage it. AirTight provides full wireless intrusion prevention systems (WIPS) and the world's first on demand wireless vulnerability management service. AirTight's patented technology delivers the key elements of an effective WIPS to eliminate false alarms, block wireless threats immediately and automatically and locate wireless devices and events with pinpoint precision. AirTight's customers include global retail, financial services, corporate, education and government organizations. AirTight Networks is a privately held company based in Mountain View, CA. For more information please visit:

[www.airtightnetworks.com](http://www.airtightnetworks.com)



**Designed for Manageability and Scalability**

Distributed WLAN deployments are difficult to administer. Organizations need enhanced security while minimizing the cost and administrative burden associated with a comprehensive wireless security policy. With SpectraGuard, enterprises can design their WLAN management hierarchy in the optimal fashion for their deployment —segmenting their WLAN network and security operations functions just as they do for their wired network.

**Location-based Policy Management**

SpectraGuard Enterprise simplifies the security and administration of a distributed WLAN deployment through granular, customizable policies localized on a site by site, region by region or even floor by floor basis.

**Cisco WLAN Integration**

SpectraGuard lowers deployment and operational costs by leveraging customers' Cisco WLAN environment to automatically synchronize device inventory, automatically detect and classify managed devices

and by leveraging the background scanning of Cisco APs. By using Cisco APs as RF data sources, AirTight can reduce sensor density by up to 30% while providing higher accuracy live RF views of the Cisco WLAN infrastructure.

**Interoperability**

SpectraGuard interoperates with standard enterprise management and reporting platforms including ArcSight ESM, Check Point Suite, Cisco WLSE, and Cisco WLC. Integration with network management systems via SNMP and Syslog interfaces consolidates wireless vulnerability management with your existing tools.

**Remote Management and Troubleshooting**

Wireless network performance and operational issues can happen at any remote location in your global enterprise. SpectraGuard Enterprise provides performance management and knowledge-based troubleshooting features that allow analysis and resolution of remote wireless network issues from a central location and delegation of management to local administrators.

**Wireless Vulnerability Management**

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