

# **Trusted Wireless Environment**

Don't let Wi-Fi be your biggest security gap. Hackers prefer to go after the weak link in the security chain and it doesn't take much to hack into the Wi-Fi network using easily accessible tools and a plethora of online how-to videos. What's worse – your business networks become compromised due to malware implanted and credentials stolen over Wi-Fi, and it can cost millions in fines and breach remediation expenses to fix.

You need a **Trusted Wireless Environment**, a framework for building a complete Wi-Fi network that is fast, easy to manage, and most importantly, secure. Your employees, vendors, and guests rely on you to keep them safe and it is your responsibility to be knowledgeable about Wi-Fi security risks and how they impact your organization. You need a solution that delivers on the following three core pillars:

### MARKET-LEADING PERFORMANCE

You should never be forced to compromise security to achieve adequate performance to support your environment with the speed, connections and device density that it needs.

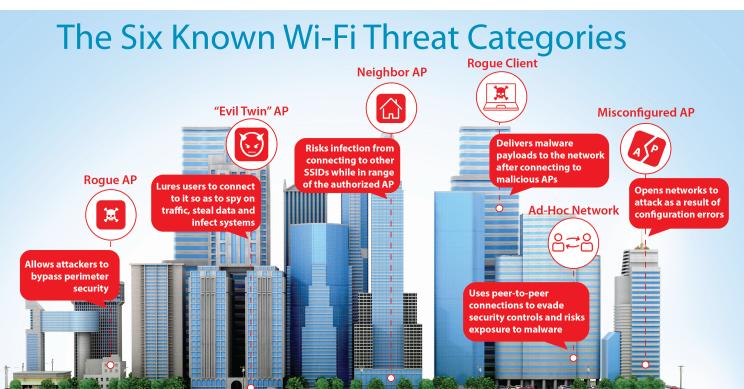
### SCALABLE MANAGEMENT

With easy set-up and management, you should be able control your entire wireless network from a single interface and execute key processes to safeguard the environment and its users.

### VERIFIED COMPREHENSIVE SECURITY

You need proof that your security solution defends your business against Wi-Fi attacks and can deliver on the following benefits:

- Provide automatic protection from the six known Wi-Fi threat categories
- Allow legitimate external access points to operate in the same airspace
- Restrict users from connecting to unsanctioned Wi-Fi access points



# Miercom Wi-Fi Security Report



	WatchGuard AP420		Aruba IAP335		Cisco Meraki MR53		Ruckus R710	
Test	Detect	Prevent	Detect	Prevent	Detect	Prevent	Detect	Prevent
Rogue AP	Р	Р	F	N/A	F	MP	F	N/A
Rogue Client	Р	Р	F	N/A	F	MP	N/A	MP
Neighbor AP	Р	Р	Р	Р	F	N/A	F	N/A
Ad-Hoc Network	Р	Р	F	N/A	F	N/A	Р	N/A
"Evil Twin" AP	Р	Р	Р	F	Р	MP	Р	F
Misconfigured AP	Р	Р	Р	N/A	N/A	N/A	N/A	N/A
Concurrent Threats	Р	Р	F	F	F	F	F	F

F = Fail MP = Marginal Pass N/A = Feature Not Supported

#### View the full Miercom report: www.watchguard.com/wifi-security-report



## WatchGuard Secure, Cloud-Managed Wi-Fi

WatchGuard doesn't just offer Wi-Fi connectivity, we offer patented **security**, increased **productivity**, and improved **customer satisfaction**. When you deploy a WatchGuard access point that has WatchGuard Wi-Fi Cloud enabled, you unlock invaluable tools to take your business to the next level with industry-leading wireless security, engaging captive portals, location-based analytics engine, and centralized management.

Miercom verifies that WatchGuard is the only company to automatically detect and prevent the six known Wi-Fi threat categories.





#### U.S. SALES 1.800.734.9905 INTERNATIONAL SALES +1.206.613.0895

www.watchguard.com

No express or implied warranties are provided for herein. All specifications are subject to change and expected future products, features or functionality will be provided on an if and when available basis. © 2018 WatchGuard Technologies, Inc. All rights reserved. WatchGuard, and the WatchGuard logo are trademarks or registered trademarks of WatchGuard Technologies, Inc. in the United States and/or other countries. All other tradenames are the property of their respective owners. Part No. WGCE67128\_090718