

# Managed Firewall

i-ComplyG4

### Stop Threats Before They Stop You

Data loss resulting from cyber-attacks is one of the greatest threats facing your business today. That's why having a network perimeter security solution as the first line of defense is essential to an effective information security program. Network firewall devices and solutions like I-Evolve's **i-ComplyG4** form the foundation necessary to protect your organization's data, network and critical assets from outside intruders and threats. Yet, many organizations continue to be challenged by managing these solutions in-house due to the heavy technical

burden of day-to-day management or lack of available, skilled security expertise. I-Evolve's **i-ComplyG4** managed firewall solution is uniquely designed to address all of the complexities associated with the deployment, management and ongoing threat monitoring of these enterprise firewalls.



#### i-ComplyG4 Business Benefits

- No expensive hardware costs or capital investment.
- · Simplified security management.
- · Improved disaster recovery.
- Increased productivity.
- Scalable to meet your organization's needs.

#### Why I-Evolve fully managed next-generation\* firewall?

- Support Team proficient in setup, management and remediation procedures
- 24x7 monitoring and alerting with proactive response
- Nightly configuration backups to cloud
- Hardware in stock with same day replacement available

\*Combines a traditional firewall with evolved security technologies including threat analysis, traffic filtering and intrusion prevention systems.



## i-ComplyG4: Managed Firewall

Product Features	Standard License	Xstream License
Stateful Firewall - tracks the operating state and characteristics of network traffic.	<ul> <li>Image: A second s</li></ul>	<ul> <li>Image: A second s</li></ul>
Multi-WAN Failover and Policy Based Routing – configure multiple Internet connection to share the traffic load, or add a redundant Internet connection to the <b>i-ComplyG4</b> to achieve a higher reliability network connection	~	~
Scalable – i-ComplyG4 is right sized for your usage and needs. I-ComplyG4 can accommodate growth as needed.	<ul> <li>Image: A second s</li></ul>	~
Configuration Backups - backups of configuration changes are safely stored offsite in I-Evolve's secure cloud.	~	~
Nonitoring – alerting and escalation alerting are included	<ul> <li>Image: A second s</li></ul>	~
Replacement Hardware – I-Evolve maintains stock replacement hardware in the event of an onsite hardware failure	<ul> <li>Image: A second s</li></ul>	~
Site to Site VPN – IPSEC and SSL capabilities	~	~
Remote Access VPN – IPSEC, SSL, Two factor authentication	<b>~</b>	~
Next-gen Intrusion Prevention System - Provides advanced protection from all types of modern attacks. It goes beyond traditional server and network esources to protect users and apps on the network as well.	<b>~</b>	~
Advanced Threat Protection - Instant identification and immediate response to today's most sophisticated attacks. Aulti-layered protection identifies threats instantly provides an emergency response.	<ul> <li>Image: A second s</li></ul>	~
Advanced VPN technologies - Adds unique and simple VPN technologies including our clientless HTML5 self-service portal that makes remote access Incredibly simple.	<ul> <li>Image: A second s</li></ul>	~
owerful user and group web policy - Provides enterprise-level Secure Web Gateway policy controls to easily manage sophisticated user and group /eb controls.	<ul> <li>Image: A second s</li></ul>	~
dvanced Web Threat Protection - <b>i-ComplyG4's</b> advanced engine provides the ultimate protection from today's polymorphic and obfuscated web nreats. Innovative techniques like JavaScript emulation, behavioral analysis, and origin reputation help keep your network safe.	<ul> <li>Image: A second s</li></ul>	~
ayer-8 Application Control and QoS - Enables user-aware visibility and control over thousands of applications with granular policy and raffic-shaping (QoS) options based on application category, risk, and other characteristics.	<ul> <li>Image: A second s</li></ul>	~
executive Summary Reports – Internet and web content usage statistics based on user or machine	<ul> <li>Image: A second s</li></ul>	<ul> <li>Image: A second s</li></ul>
Astream Application Acceleration - A significant portion of your network traffic is trusted business application traffic destined for branch offices, remote isers, or cloud application servers. As such, no additional security scanning for threats or malware is needed, and it can be intelligently directed to the FastPath, reducing latency, optimizing overall performance, and freeing up capacity for traffic that does need deep packet inspection.		~
Dynamic Sandboxing - The ultimate in affordable protection by analyzing suspicious files in a safe cloud environment using the latest echnology from Intercept X.		~
abs Intelligence - Powered by deep learning, we identify new and zero-day threats before they get on your network.		~
Synchronized SD-WAN - Leverages the 100% application visibility and control that Synchronized Security provides to make reliable SD-WAN ath selection and routing decisions.		~
stream Network FastPath - Automatic and policy based intelligent offloading of trusted traffic processing at wire speed.		~
stream DPI Engine - Deep packet threat protection in a single streaming engine for AV, IPS, Web, App control, and TLS Inspection.		~
(stream TLS Inspection (Additional configuration required) – Industry leading performance, flexibility, and transparency into all the encrypted traffic on your etwork		~
lexible core - <b>i-ComplyG4</b> Xstream Flow Processors are programmable. This allows us to extend the offload capabilities in future software eleases, providing additional performance improvements, even for things like crypto processes.		~
Dual Processor Architecture - <b>i-ComplyG4</b> Series appliances combines a multi-core x86 CPU with a dedicated Xstream Flow Processor for pplication acceleration. Xstream Flow Processors are Network Processing Units (NPUs) which now add a hardware layer FastPath to extend ne Xstream architecture.		~
ONS Protection - It works to instantly block access to unsafe and unwanted domains across all ports, protocols, and applications at the earliest opportunity. globally accessible domain name resolution service with integrated policy controls and centralized reporting.		
MDR Dynamic Threat Feeds – When paired with i-Protect MDR, provides ability to push real-time threat feeds based on live network traffic		-

I-Evolve Technology Services :: 501 John James Audobon Parkway, Suite 201 :: Amherst, New York 14228

Ph 716-505-TECH (8324) :: Fax 716-505-8325 :: Toll Free 855-I-Evolve :: www.i-evolve.com