

Blaick's Mission

Securely connect people to networks and clouds, while fighting cyber crime and online threats including malware, phishing and scam

Blaick Next Generation AI-based Firewall and Secure Web Gateway Products Suite

Blaick offers a 2-in-1 products suite comprised of Blaick Firewall (BFW) and Blaick Secure Web Gateway (BSWG), thus providing an ultimate security solution for both Layer 3 and Layer 7 traffic.

All traffic is driven to Blaick products and AI-analyzed in multiple ways. Threats are blocked in real time before they got a chance to reach the user.

BFW is a fully functional software-only multipurpose firewall and router with a choice of IDS/IPS solutions, built-in antivirus and multiple open source plugins.

Operational simplicity for powerful products:

- 2-in-1 product
- Software only, no boxes & no wires
- 1-click user agents installation
- Pre-installed & pre-configured ready to use servers
- Adding a new user in a matter of 60 seconds
- Full operational control for an admin via user friendly GUI
- Built-in stats and analytics tools
- Out of the box scalability & connectivity

BSWG: Sandboxed Virtual Agents

- Proprietary Cloud Sandbox
- Thousands of Virtual Agents at every moment
- Hundreds of emulated devices
- Human behavior emulation
- Hundreds of undetectable exit points / IPs
- Automated "Honeypots" for exploits

BSWG: Protection Policies for Threats Prevention & Content Access Control

- Allows defining granular, user defined threats prevention rules
- Any rule can be either blocking or alerting only
- Any rule can be deployed to anyone or to a list of selected CIDRs
- Both threats prevention and content access control

Configuration Options

- Cloud-only, On-prem or Hybrid
- Connect & protect remote and local workforce
- Connect & protect multiple company's branches
- Connect & protect multiple Private/Public Clouds

BSWG: Unique Layer 7 Threats Hunting Artificial Intelligence Technology

- Proprietary Artificial Intelligence and Supervised Machine Learning
- Online threats protection and web content classification
- Intercepts and inspects both HTTP and HTTPS/SSL traffic
- Maintains always updated database of current threats
- Deep web page AI-analysis in multiple dimensions

BSWG: Applications and Use Cases

- Any application trying to access an Internet URL is protected by BSWG, mobile & desktop:
- Web browsers
 - Links from emails
 - Social Networks apps, e.g. Facebook, LinkedIn
 - Messengers, e.g. WhatsApp, Telegram, Skype, WeChat

For more information please contact us: info@blaick.com