

Control bandwidth costs, stop Internet threats, and increase employee productivity with Optinet.™

Bandwidth Shaping • Content Filtering • Threat Elimination

Optinet from Black Box scans, identifies, and controls Internet traffic, and provides advanced content filtering, reporting, application prioritization, bandwidth management, and threat protection.



This deep-packet, layer 7 inspection device (FE408020XA) optimizes Internet use for your organization.

Performance:

More work, less Facebook®

Shape and prioritize bandwidth and content: Focus your employees' Web browsing and Internet application use by allotting more bandwidth to mission-critical sites and applications. Optinet enables you to place precise limits on the amount of bandwidth available to specific applications, users, and groups. Additionally, prioritize bandwidth based on specific URLs, domain names, content categories, and MIME file types.

Multilayer content filtering: Give users access to the content they need with real-time dynamic URL categorization, URL database matching, URL keyword search, and even deep HTML inspection.

Control:

Red light, green light

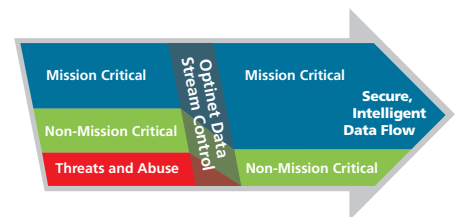
Optinet provides control in three ways: First, it enables application traffic monitoring so you can set appropriate priorities and limits. Second, with Optinet you'll know exactly how the Internet is used by your employees. This means you can set appropriate policies and restrictions, and automatically enforce those policies. Third, detailed reports on use activity, application traffic, Internet threats, and more, give you total visibility and enhance your ability to identify and fix problems.

Internet safety:

Beyond the firewall

Protecting your company from existing and continually evolving on-line threats is a top priority. Optinet complements your firewall by providing hourly filter avoidance updates and dynamic content analysis that identifies and shuts out dangerous anonymous proxies. Plus, Optinet blocks malware and viruses with advanced database matching and client spyware removal capabilities.

Optinet™
Bandwidth Shaping / Content Filtering



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Bandwidth Shaping

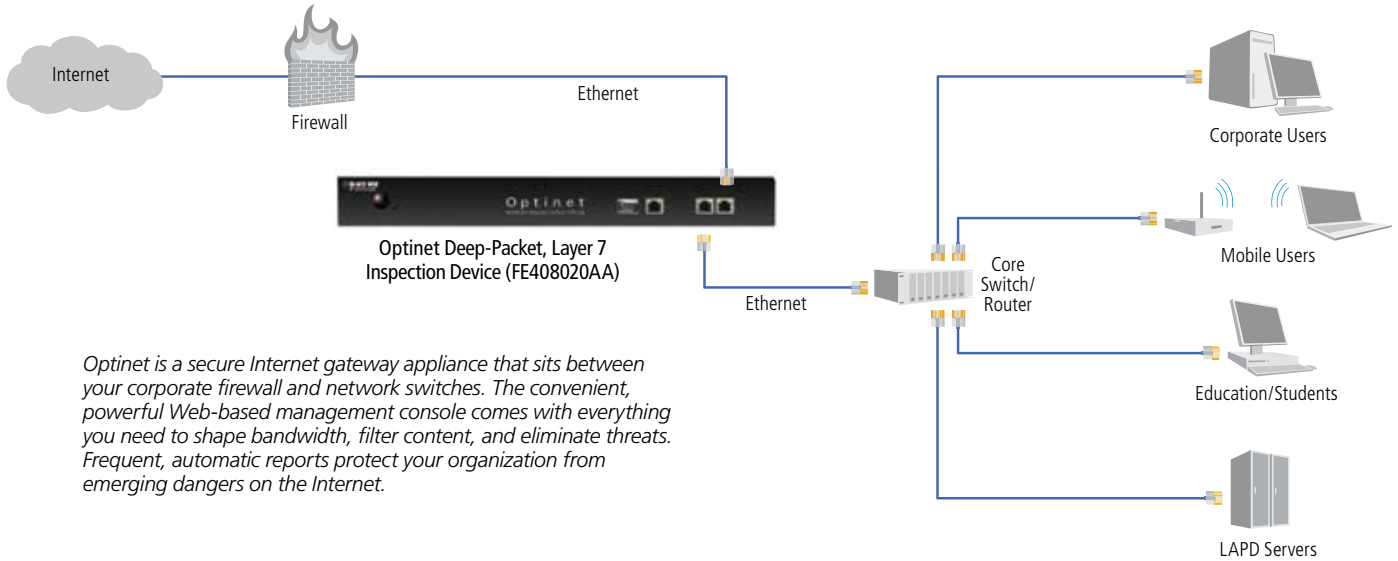
Optimize performance with precise application control, bandwidth management, and content filtering capabilities. Keep your critical content and applications secure, fast, and available.

Content Filtering

Get detailed, accurate information about the Web traffic flowing through your organization. Deep packet inspections and detailed reporting give you the knowledge you need.

Threat Elimination

Proxy protection, content filtering, and other advanced threat protection capabilities work together to identify and neutralize today's most sophisticated and dangerous Internet threats.



Optinet is a secure Internet gateway appliance that sits between your corporate firewall and network switches. The convenient, powerful Web-based management console comes with everything you need to shape bandwidth, filter content, and eliminate threats. Frequent, automatic reports protect your organization from emerging dangers on the Internet.



We offer a complete range of Optinet devices for small and medium businesses, government organizations, schools, and universities.

Buyer's Guide | Optinet

Part Number (SKU)	Internet Speed	Ports	Number of Users	Content Filtering	Reporting	Bandwidth Shaping/ Performance	100% SSL-Traffic Enabled
FE408005AA	5 Mbps	10/100 RJ-45, 2-Port	25-250	✓	✓	✓	—
FE408020AA	20 Mbps	10/100/1000 RJ-45, 2-Port	25-5000	✓	✓	✓	—
FE408020XA	20 Mbps	10/100/1000 RJ-45, 2-Port	25-5000	✓	✓	✓	✓
FE408045XA	45 Mbps	10/100/1000 RJ-45, 2-Port	25-5000	✓	✓	✓	✓
FE408100XA	100 Mbps	10/100/1000 RJ-45, 2-Port	25-7000	✓	✓	✓	✓
FE408200XA	200 Mbps	10/100/1000 RJ-45, 2-Port	25-50,000	✓	✓	✓	✓



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