



BLINK[®] 4.0 Endpoint Protection Platform

Integrated Threat Management Enhances Endpoint Security.



While signature-based anti-virus continues to be the primary endpoint protection mechanism in use today, there is a major shift occurring towards integrated threat management to enhance security. Desktop administrators are constantly struggling to prevent attacks against unpatched endpoints and are tired of installing new agents each time a spyware, phishing attack, remote exploit, or other new threat is identified. Using standalone anti-virus is a tactical approach that drains system resources, depletes IT budgets and fails to prevent zero-day attacks.

Complicating the endpoint security equation further is the breakdown of client-server network architectures. As mainstream adoption of virtualization, mobile, wireless and remote access technologies force the traditional network perimeter to dissolve, the opportunity for worms and viruses to propagate has increased dramatically. In response, perimeter and network security capabilities are increasingly required on host endpoints.

Fast Facts

o Blink Provides Complete Endpoint Protection Security by Combining:

- Application and system firewall
- Virus and spyware protection
- Protocol-based intrusion prevention
- Vulnerability assessment
- Patented system protection
- Zero-day attack protection
- Dynamic policy support

Integrated Threat Management: Complete Endpoint Protection

To enhance endpoint security and combat threats in real-time, organizations are migrating off of standalone anti-virus and adopting integrated threat management instead. Blink 4.0, from eEye Digital Security, combines multiple-layers of endpoint security capabilities and leverages a host-based intrusion prevention engine that dynamically collects and incorporates new threat data in real-time. Since the product was launched in 2006, it has successfully thwarted 100% of remote intrusion attempts. Blink 4.0 provides a complete endpoint protection platform with full-featured integrated threat management capabilities. Blink 4.0 delivers a host of positive business benefits:

- Layered security protection that optimizes defenses against viruses, spyware, worms, Trojans, and other malicious zero-day exploits
- The ability to consolidate 5+ discrete endpoint security agents into 1 Blink 4.0 agent and reap significant administrative time savings in the process
- Reduce system resource requirements by over 50% compared to the memory footprint of maintaining 5+ discrete endpoint security products
- Reduce endpoint security costs by over 50% by eliminating the licensing and support costs associated with buying and maintaining multiple endpoint security products
- Gain centralized policy control over applications, system resources, and removable storage devices
- Combine Blink 4.0 with REM, eEye's Security Management Console, to obtain centralized attack, risk, vulnerability and overall security management

Please visit www.eEye.com to request an evaluation copy of Blink Professional 4.0 or to download a free copy of Blink Personal and find out for yourself why Blink garners the highest praise in independent product reviews.

"eEye performed best in detecting exploits. It was the clear leader in identifying client-side attacks, alerting on all of our tests."

- Information Security Magazine, November 2007

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BLINK 4.0®

Additional Features and Benefits

- Firewall Protection

Blink performs traditional firewall duties, allowing or denying traffic based on a set of predetermined rules. Blink also monitors the source of network traffic in real time and only allows traffic from authorized applications, preventing unauthorized programs from making illegal outbound connections.

- Virus and Spyware Protection

Blink provides complete signature and heuristics-based attack protection. Using patented sandbox technology, Blink actively blocks malicious activity from being loaded into memory. Signatures provide an additional protection layer but Blink is not signature dependent and can stop new attacks as they are released without the need for updates.

- Intrusion Prevention

Blink provides protection where a vendor has not yet created signatures or patches to protect against vulnerabilities in their operating system or application. Blink blocks "zero-day" attacks that bypass traditional signature-based solutions, eliminating the need or use of specific attack signatures.

- System Protection

Blink provides control over which applications are allowed to function by authorizing or denying program file execution. Registry Protection prevents specific registry settings from being modified, stopping malicious programs from infecting or modifying systems. Storage Protection prevents data leakage by regulating USB and Firewire storage devices.

- REM® Security Management Console

Combined with REM, the integrated solution provides event and state analysis capabilities along with security and compliance reporting. The REM Security Management Console integrates attack-related information with local and network vulnerability assessment data, providing a complete security picture.

About eEye Digital Security

eEye® Digital Security is pioneering a new class of security products: integrated threat management. This next-generation of security detects vulnerabilities and threats, prevents intrusions, protects all of an enterprise's key computing resources, from endpoints to network assets to web sites and web applications, all while providing a centralized point of security management and network visibility. eEye's research team is consistently the first to identify new threats in the wild, and our products leverage that research to deliver on the goal of making network security as easy to use and reliable as networking itself. Founded in 1998 and headquartered in Orange County, California, eEye Digital Security protects more than 9,000 corporate and government organizations worldwide, including half of the Fortune 100. **For more information, please visit www.eEye.com.**

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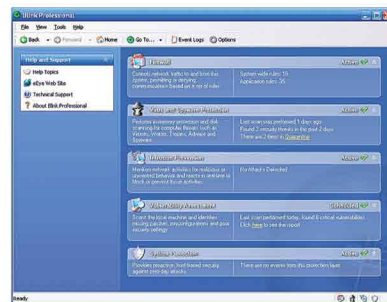
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System Requirements

Blink® Professional Edition 4.0:

- Windows 2000
- Windows XP (32 bit only)
- Windows 2003 (32 bit only)
- Windows Vista SP1 (32 or 64bit)
- Windows 2008 Server (32 or 64 bit)
- 400 MHz or higher (or compatible) CPU
- 256 MB of RAM
- At least 50MB of free disk space

REM™ Security Management Console 3.5.x:

- Microsoft Windows 2000 Server SP4
- Microsoft Windows 2003 Server SP1
- Microsoft IIS 6.0
- Microsoft .NET Framework 2.0+
- 1.4 GHz CPU (minimum)
- 1GB of RAM
- 300 MB HDD for the software installation
- 20 GB HDD for event storage
- Microsoft SQL 2000 Server SP4 or SQL 2005 SP1