

# Effective Internet Filtering for Your Organization

CyBlock Software provides precision Web-use filtering with the industry's best user-activity reporting. With CyBlock, organizations can stay on top of Internet trends, make informed decisions, and ensure policy compliance. Its functionality and flexibility allow organizations to manage Web use according to their own Acceptable Use Policy. Ideal for any size organization, it makes Web-use management easier and more effective than ever before.

## Web Access Control

- Configure policy exceptions for different users and groups.
- Filter by 70+ standard and unlimited custom categories.
- Implement flexible, scheduled filtering by day, hour, or half hour.
- Use white & black lists to control Web use – by users and groups.

## Bandwidth Management

- Ensure speed and reliability of mission-critical Web activity.
- Cap bandwidth to noncritical users or low priority Web categories.
- Configure total-usage thresholds to dynamically trigger caps.
- Get e-mail alerts and limit bandwidth usage when thresholds are hit.

## Malware Protection

- Keep out viruses, Trojan horses, spyware, phishing attacks, and more.
- Identify and stay ahead of a growing number of malware sites.
- Prevent crashes, slowdowns, and information theft.

## HTTPS Traffic Inspection and Control

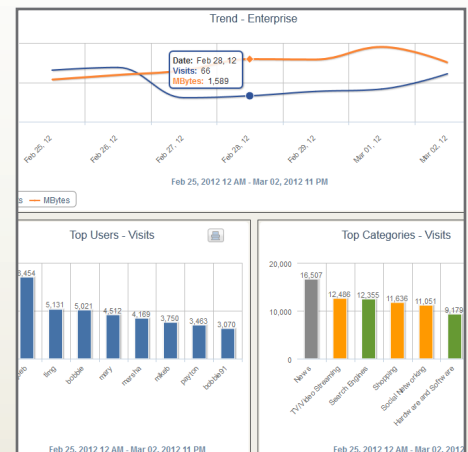
- Identify malware threats hidden in secure traffic.
- Inspect or “tunnel” HTTPS by Web site, category, or user ID.
- Enforce usage policy on both unsecured and secure traffic.
- Identify and block “hidden” anonymizer proxies that use HTTPS.

## Comprehensive, Manager-Ready Reports

- Use CyBlock Dashboard for quick, high-level assessments.
- Use several preconfigured but customizable report templates.
- Get a variety of high-level summaries and detailed audits.
- Let managers get reports without IT involvement.
- Schedule reports for automatic distribution.

Gambling (U)	<input checked="" type="radio"/> Block	<input type="radio"/> Allow
Games (U)	<input checked="" type="radio"/> Block	<input type="radio"/> Allow
Government (N)	<input type="radio"/> Block	<input checked="" type="radio"/> Allow
Groups/Forums (A)	<input type="radio"/> Block	<input checked="" type="radio"/> Allow
Social Networking (U)	<input checked="" type="radio"/> Block	<input type="radio"/> Allow
Hate and Crime (U)	<input checked="" type="radio"/> Block	<input type="radio"/> Allow
Health and Medicine (A)	<input type="radio"/> Block	<input checked="" type="radio"/> Allow
IP Address (N)	<input type="radio"/> Block	<input checked="" type="radio"/> Allow
Sports (U)	<input checked="" type="radio"/> Block	<input type="radio"/> Allow
Pornography (U)	<input checked="" type="radio"/> Block	<input type="radio"/> Allow
Job Search (U)	<input checked="" type="radio"/> Block	<input type="radio"/> Allow
Legal (A)	<input type="radio"/> Block	<input checked="" type="radio"/> Allow
Malware (U)	<input checked="" type="radio"/> Block	<input type="radio"/> Allow

Filter by Categories



Dashboard

## Technical Advantages

- **Directory Support.** Synchronize CyBlock with AD or another directory.
- **Automatic Daily List Updates.** Stay on top of the latest Web 2.0 trends.
- **Installation Options.** Choose from multiple software installation approaches.
- **Minimal-Effort Administration.** Administer through the browser with ease.
- **Array Configuration.** Manage multi-location configurations from one server.
- **Virtual Machine (VM) Support.** Work in a VM environment.
- **Multi-Copy Support.** Deploy multiple installations under 1 license.
- **Support.** Access our knowledgeable support staff and services for free.

## Minimum System Requirements

- **Processor:** 2 GHz
  - **Memory:** 1 GB RAM
  - **Hard Disk:** 500 MB free disk space
  - **Supported Operating Systems:** Windows Server 2008/2003 and Red Hat Linux
- Note:** For evaluation purposes, a Windows XP Professional, Windows Vista Business Edition, or Windows 7 workstation may suffice if you intend to test with less than ten users. These workstations will not allow more than ten concurrent connections. This is a limitation of Microsoft, not Wavecrest Computing products.
- **Supported Browsers:** Internet Explorer 7.0 or higher, Mozilla Firefox, Chrome, Safari, and Opera

## Installation and Evaluation Support

When needed, Wavecrest provides consultation and advice via telephone or e-mail at no charge during the free trial period.

## Pricing

CyBlock is a licensed, subscription-based software product. Pricing is tiered, based on the number of personnel (“nonconcurrent users”) to be monitored. In general, the price-per-user decreases as the number of users goes up. Every CyBlock purchase includes:

- No-charge, U.S.-based technical support for the lifetime of your license
- Daily URL List updates
- Free product upgrades
- 90-day money back guarantee

Discount pricing is available for government agencies, educational institutions, nonprofit organizations, and resellers. For more information, contact Sales at 321-953-5351, Ext. 3.



*Wavecrest Computing has provided business and government clients with reliable, accurate Web-use management products since 1996. IT specialists, HR professionals, and business managers trust Wavecrest's Cyfin® and CyBlock® products to manage employee Internet usage – reducing liability risks, improving productivity, saving bandwidth, and controlling costs.*

*Wavecrest has over 3,000 clients worldwide, including Edward Jones, General Electric, IBM, MillerCoors, New York City Dept. of Transportation, Rolex, Siemens, and a growing list of global enterprises and government agencies. For more information on our company, products, and partners, visit [www.wavecrest.net](http://www.wavecrest.net).*



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