



VIPRE[®]

ENTERPRISE

VIPRE Enterprise:

High-performance Next-generation Total Malware Protection

Kiss your antivirus bloatware goodbye... Finally! Powerful endpoint malware protection that isn't a resource hog! VIPRE Enterprise is a revolutionary new approach, built from scratch as the all-in-one antivirus, antispyware, anti-rootkit solution. Fast, powerful, easy-to-manage – with low impact on system resources!

VIPRE Enterprise combines antivirus, antispyware, anti-rootkit and other technologies into a seamless, tightly-integrated product. Starting with a blank slate, Sunbelt architected VIPRE to incorporate the best ideas for dealing with malware in the most comprehensive, highly efficient manner. The result is a clean, fast, and powerful anti-malware solution designed “by admins for admins”.

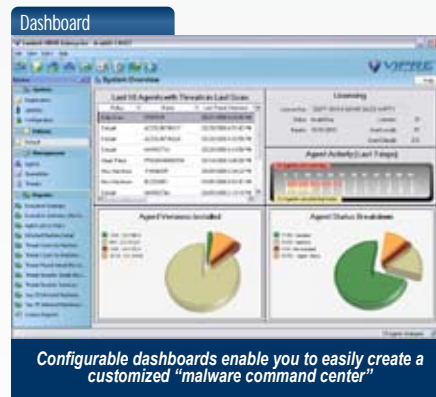
Proprietary antivirus and antispyware detection engine uses all-new technology

At VIPRE's core is an antivirus and antispyware engine that merges the detection of all types of malware into a single, efficient, and powerful system. The new technology was developed exclusively by Sunbelt, without building on older generation antivirus engines. VIPRE Enterprise utilizes a high speed threat scanning engine that can scan large volumes of information for malware threats in a short period of time with limited performance impact on the end user's PC.

Centralized management

VIPRE Enterprise has been built from the ground up for real-world enterprise malware remediation. VIPRE Enterprise's central management console allows you to access and control agent configuration and deployment, threat database updates, quarantined spyware, agent policies, scan scheduling, and recommended actions to detected malware threats. The management console provides four customizable dashboards for at-a-glance views of scanning and remediation activities that show

overall system health and performance.



Malware Command Center

These configurable dashboards enable you to easily create a customized “malware command center” that gives instant access to your most used reports and policy controls. Deployment throughout your organization is seamless, featuring an intuitive policy-based user interface with multiple methods to deploy transparently.

Real-time monitoring with Active Protection™

VIPRE's Active Protection delivers real-time monitoring and protection against known and unknown malware threats. Active Protection works inside the Windows kernel, watching for malware and stopping it before it has a chance to execute on a user's system.

Active Protection incorporates a number of detection methods to protect the user including classic signature detection and heuristics. Additionally, a new malware analysis technology, MX-Virtualization™ (“MX-V”), provides a compact, high-speed virtualized Windows environment integrated directly into VIPRE which performs rapid behavioral analysis of potential malware. The integration of MX-V helps protect users from unidentified or new variants of malware. The combination of all these techniques provides an extraordinarily powerful level of real-time protection to the user.

Advanced anti-rootkit technology

VIPRE's anti-rootkit technology finds and disables malicious hidden processes, threats, modules, services, files, Alternate Data Streams (ADS), or registry keys on a user's system. Removing rootkits is supplemented by VIPRE's FirstScan™, which runs at the system's boot time. FirstScan bypasses the Windows operating system, to directly scan certain locations of the hard drive for malware, removing infections where found.

High performance with low impact to system resources

User surveys show the biggest frustration with existing anti-malware solutions is bloat and high resource usage. VIPRE addresses these concerns.

Sunbelt Software



