



Protect your network from viruses, malware and malicious activity with Kerio Control. This easy-to-administer security solution includes a firewall and router, intrusion detection and prevention (IPS), gateway antivirus, VPN and content filtering. These comprehensive capabilities, with unmatched deployment flexibility, make Kerio Control the ideal choice for small and mid-sized businesses.

- ✓ **Protect** network integrity through deep packet inspection, advanced routing, intrusion prevention and a high-performance VPN client
- ✓ **Manage** bandwidth via prioritization and traffic monitoring, Internet link load balancing and limiting access to streaming video and peer-to-peer networks
- ✓ **Industry-leading** web, content filtering across 141 categories plus the ability to view individual users' internet activity through detailed reports
- ✓ **Easy** fast administration from the desktop or a tablet with Kerio Control's intuitive web-based interface
- ✓ **Rapid** simple deployment in any IT environment through hardware, software and virtual options

Preserve the Integrity of Your Network

- Protect your servers with deep packet inspection and advanced networking routing—including simultaneous support for IPv4 and IPv6.
- Create both in- and outbound traffic policies, restricting communication by specific URL, traffic type, content category and even time of day.
- Add a transparent layer of intrusion prevention with Snort-based analysis and a regularly refreshed database of rules and blacklisted IP addresses.
- Prevent viruses, worms, Trojans and spyware from entering your network with optionally integrated Sophos Gateway Antivirus service
- Secure your client-to-site connections with Kerio's high-performance, configuration-free VPN client—or use an industry-standard IPsec VPN client, such as those pre-loaded on mobile devices.
- To create secure, high-performance server-to-server connections between offices running Kerio Control, use Kerio's superior, easy-to-setup VPN technology. Or, to create a secure VPN connection to a remote office without Kerio Control deployed, use the industry-standard IPsec VPN protocol.



Manage Bandwidth to Streamline Traffic Flow

- Prioritize and monitor network traffic to guarantee high-speed transmission for your most important traffic types.
- Distribute Internet traffic across multiple links with Internet Link load balancing, automatically disabling and re-enabling links to ensure continuous Internet access.
- Protect your network from bandwidth-hogging traffic such as streaming video or block peer-to-peer networks.



Improve Productivity with Industry-Leading Web and Content Filtering

- Selectively block, allow or log access to 141 continuously updated categories of content with the optional Kerio Control Web Filter service.
- View individual users' Internet activity, refine traffic-shaping rules and more with automatic, detailed reports from Kerio Control Statistics sent to your email inbox.
- Use insights from reporting to limit legal liability and improve productivity by blocking access to sites and content categories or limiting it to specific time of day, users/user groups and user locations.



Administer Quickly and Easily—Anytime, Anywhere

- Access security settings, manage users and bandwidth and set traffic policies safely and securely from a customizable web-based interface.
- Manage Kerio Control from your desktop or remotely from a tablet device.
- Back up custom settings to secure, cloud-based storage via integration with Kerio Samepage.



Deploy Rapidly in Any IT Environment

- Avoid the issues caused by conflicting applications and vulnerable system services by deploying the Kerio Control software appliance – a bare metal installation on the hardware of your choice.
- Integrate the Kerio Control virtual appliance, pre-configured with Kerio Control software and a hardened OS, into your VMware environment—without requiring new hardware—and consolidate multiple single-purpose servers and applications into a single box.
- Leverage Kerio Control's product features with the Kerio Control Box, a stable, solid-state appliance that is pre-configured with Kerio Control software and a hardened OS.

