Features and Benefits Statement

Feature	Description	Benefit
Stream-based anti-virus scanning	Patent-pending stream-based technology scans SMTP, FTP, HTTP, POP3, and IMAP protocols in real-time for malicious content and emerging threats. Purpose-built operating system optimized for intensive anti-virus scanning with throughput of up 170,000 messages per hour.	Minimizes impact on network infrastructure (server time out and bottlenecks). Greatly reduces the possibility of end-user and mail server infection by Trojan horses, worms, and blended attacks by processing messages in real-time at the Internet gateway.
Plug and Play Installation	Plugs into existing network configurations without the need for additional hardware or the need to redirect network traffic. Ease of use: configuration wizard walks administrator through the initial setup.	Enables total network transparency and preserves all connection information during the scanning process. Saves IT administrator time for other network tasks.
Flexible Deployment Options	Can be installed at any point in the network: • Install the CSG at the gateway to protect an entire LAN, • Dedicate the CSG to a single mail server • Protect a particular segment in the network.	Reduces IT management time and labor through fast and simple deployment Meets the virus protection needs of growing enterprises through broad model support and scalability.
Ease of Management	An intuitive web-based management console enables remote deployment and administration. Options to receive virus alerts via email, pager, or even SMS. Comprehensive reporting options include graphical and statistical reports of virus activity, traffic and system information. Secure automated update process for improved system security.	Can be remotely managed from anywhere there is an Internet connection Enables administrators to easily retrieve the required information to create and enforce company security policies. Provides fast results for administrator reporting without using additional graphical tools Reduces administration overhead with an integrated appliance.

Anti-spam Filtering	Allows customization of built-in anti-spam policies to specify the types of attachments or content that can enter or leave the network.	Enables end-users to focus on the email that they need and ensures that the network is not burdened with unproductive traffic.
"Inside the box" Support	Unique IP tunnel enables our team of anti-virus experts to access the CSG remotely and analyze network traffic in real-time.	Enables quick resolution of troubleshooting issues.
Total Cost of Ownership	Works with limited hardware resources to provide a cost-effective solution.	Frees up valuable resources for other IT operations.