

www.securecomputing.com

Secure Computing® is a global leader in Enterprise Gateway Security solutions. Powered by our TrustedSource™ technology, our award-winning portfolio of solutions help our customers create trusted environments inside and outside their organizations.



World-Class Support and Maintenance

Threat Response

- **Continuous, real-time updates for spam and virus protection**
- **Regular optimization updates to maximize the effectiveness of the SpamProfiler**
- **Threat definition updates**

Platinum Support

- **24 x 7 support site access**
 - Product news and updates
 - Product documentation
 - Knowledge base
- **24 x 7 U.S.-based level 1 phone support**
- **24 x 7 email support**
- **2-hour response time**
- **Advanced hardware replacement service**

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IronMail Appliances

Award-Winning Protection for Any Email Environment

Email systems are a prime target for a host of costly attacks, including inbound threats such as spam, viruses, hacking, worms and Trojan horses, and outbound threats like corporate or regulatory policy abuse and data loss. Because modern-day spam and “zero-day” viruses can spread around the world in just minutes, companies require an adaptive, rapid-response approach to defending critical mail systems. Trusted by the world’s largest and most respected organizations, including more than 40 percent of the Fortune 500, the IronMail® email gateway appliances from Secure Computing® provide the most effective, comprehensive protection for today’s messaging environments. IronMail combines the critical elements of a comprehensive email security approach into a single hardened platform that provides immediate relief from all manner of inbound and outbound threats and can scale to meet the needs of any business.

Inbound Protection

Powered by TrustedSource

Secure Computing developed TrustedSource, the most precise and comprehensive reputation system available to provide active, global intelligence based on the conduct of every type of entity on the Internet. Secure Computing has integrated IP, message, domain, and URL reputation scores into our IronMail email security appliances since early 2002, providing real-time analysis on more than one-third of the world’s enterprise messaging traffic. In many environments, Secure Computing has been able to block 80 percent of connections based purely on reputation data, increasing security levels while maintaining a false positive rate of less than one in one million.

Accurate and Effective Anti-Spam

IronMail’s SpamProfiler™ technology utilizes a variety of detection techniques to examine thousands of characteristics of every message, generating a precise score that helps determine the probability that a message is spam, malware, a Phishing attack, or some other threat.

Outbreaker Defender Anti-Virus

Outbreak Defender™ takes anti-virus beyond simple attachment filtering to close the window of vulnerability that occurs between when an attack first emerges and when a signature is available.

- **Multiple Detection Techniques:** IronMail combines multiple virus detection techniques, including a unique ability to utilize up to three virus signature engines simultaneously, keyword policies, file extensions, deep attachment inspection, sender and message reputation, and sender analysis.
- **Stops Infected Outbound Mail:** In the event of an outbreak that begins inside your enterprise, IronMail ensures that it cannot spread through your email gateway to the outside world, assuring your enterprise that no such messages will ever reach your business partners or customers, preserving your corporate reputation and protecting you from liability.

Outbound Protection

Policy and Regulatory Compliance

Company policy and regulations such as HIPAA, GLBA, and Sarbanes-Oxley demand security for sensitive information. In addition, corporate intellectual property, trade secrets, customer lists, and engineering schematics require the same levels of protection. By using many of the same techniques used to detect spam and viruses, IronMail provides industry-leading email content analysis tools to ensure the tightest control of sensitive content.

Policy-Based Transparent Encryption

IronMail offers multiple encryption technologies, ensuring that messages can be delivered and received securely without any end-user action:

- **Business-to-Business:** IronMail can encrypt messages from gateway-to-gateway via industry standard TLS or legacy systems such as S/MIME and OpenPGP.
- **Business-to-Consumer:** IronMail allows recipients with no encryption capabilities to receive encrypted messages from IronMail-protected senders via a familiar Web interface. Multiple encryption techniques can be used in tandem, removing any questions that may arise over conflicting technologies.

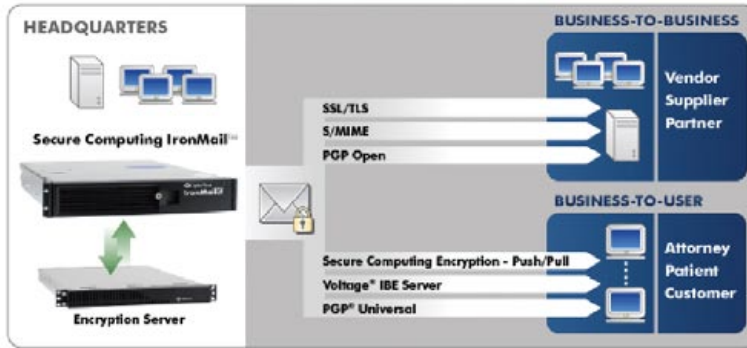


Figure 1: IronMail offers flexibility for gateway-to-gateway and/or gateway-to-consumer encryption.

Scalable to Meet The Needs of Any Business

Whether you're a 25-person start-up or a multi-national giant, IronMail provides comprehensive inbound and outbound messaging protection, powered by TrustedSource. Three distinct IronMail appliance configurations are available, depending on the deployment requirements.

Small-to-Medium Businesses

The **IronMail S-Class** is designed for small- to medium-sized organizations with 25 to 1000 concurrent email users. The S-Class is a comprehensive email security solution that combines multiple best-of-breed technologies into a gateway appliance that is easy to install and manage, and provides the most accurate and effective protection available.

Enterprises

The **IronMail E-Class** is designed for large organizations that demand the customization required to support a global enterprise, without sacrificing performance and accuracy. The E-Class provides the most accurate and effective protection, highest true throughput, and best return on investment of any appliance on the market. Protecting the gateways of more than one-third of the Fortune 500, the IronMail E-Class is the flagship of the IronMail product line.

ISPs and Carriers

The **IronMail C-Class** is designed to handle the email traffic of the most demanding email environments in the world, including ISPs and multi-national corporations with several geographically dispersed gateways.

		IronMail C-Class	IronMail E-Class		IronMail S-Class	
	Model #	C10000	E5000	E2000	S100/S25	S10
Basic Specifications	Intended Number of Users	Carrier or ISP	Large enterprise	Medium to large enterprise	Small enterprise	Small office/ remote branch office
	Processor Type	Dual Xeon	Dual Xeon	Pentium 4	Celeron D	Celeron
	Memory	2GB	2GB	1GB	1GB	1GB
	Available Hard Disk Capacity	273.4GB	273.4GB	80GB	80GB	80GB
H/W Availability	RAID	Yes	Yes	Yes	Yes	None
	Redundant Power Supply	Yes	Yes	None	None	None
	Redundant Fan Module	Yes	Yes	None	None	None
Network Interface	NIC Ports	4	4	2	2	2

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For more information

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