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IronMail S-Class

Secure Computing® has been solving the most difficult network and application security challenges for over 20 years, and is uniquely qualified to be the global security solutions provider to organizations of all sizes.

“After installing IronMail into our system, we found that we were able to eliminate 99% of inbound mail; spam and end-user complaints have virtually disappeared”

Systems Administrator
Decisioneering, Inc.

IronMail S-class benefits

- **Maximize ROI with the best message-handling performance of any e-mail security solution available**
- **Reduce costs by combining e-mail security functionality to a single, easy-to-use appliance**
- **Enforce corporate policy and comply with strict regulations with multiple encryption options**
- **Reduce load on e-mail systems by controlling all incoming and outgoing mail and presenting a hard face to the Internet**
- **Prevent attacks at the gateway before they reach vulnerable internal mail servers**
- **Stay ahead of the latest e-mail security threats through Secure Computing's industry-leading research team and Threat Response™ service**
- **Multiple detection techniques:** IronMail combines all known virus detection techniques, including a unique ability to utilize multiple virus signature engines simultaneously, keyword policies, file extensions, deep attachment inspection, spam blocking, sender reputation and sender behavior.
- **Stopping infected outbound mail:** In the event of an outbreak that begins inside your enterprise, IronMail ensures that it cannot spread through your e-mail gateway to the outside world, assuring your enterprise that no such messages will ever reach your business partners or customers, preserving your reputation and protecting you from liability.

Enterprise-grade protection for small and medium businesses

Secure Computing's IronMail® S-class provides small- to medium-sized businesses unparalleled e-mail gateway security, with virtually no administrative hassles and at a price for any budget. Understanding that small- and medium-sized organizations have limited IT resources, Secure Computing® has essentially removed the burden of keeping your S-class appliance optimized, providing the highest level of messaging security available while allowing your IT staff to focus on their core responsibility—keeping your network up and running. The IronMail S-class provides your growing business with a cost-effective solution without compromising on the performance, scalability and security that have made IronMail the obvious choice for more than 40 percent of the Fortune 500.

Outbreak Defender Anti-Virus protection

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, protecting networks from all attacks—even those that don't yet exist:

Intrusion prevention

IronMail protects enterprises from every known e-mail attack technique, as well as those that have yet to be discovered. Denial-of-service, directory harvest attacks, port scans and any other type of attack are blocked by the hardened IronMail appliance and never have a chance to reach the network.

Accurate and effective anti-spam

IronMail's Message Profiler™ 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 or some other threat.

Policy and regulatory compliance

Company policy and regulations such as HIPAA, GLBA and Sarbanes-Oxley demand the security of protected information in transit. By using many of the same techniques used to detect spam and viruses, the S-class provides industry-leading e-mail content analysis tools to ensure the tightest control of sensitive content.

Policy-based transparent encryption

The IronMail S-class 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.

Secure Web mail

Any business with employees in the field faces the challenge of allowing those users access to their corporate e-mail inbox without sacrificing the security provided by a more obtrusive VPN capability. IronMail eliminates these worries by providing a secure Web Mail module that gives field users the opportunity to access their e-mail from any Web browser, anywhere in the world.

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 Message Profiler™
- Threat definition updates

Platinum Support

- 24x7 support site access
 - Product news & updates
 - Product documentation
 - Knowledge base
- 24x7 U.S.-based Level 1 phone support
- 24x7 e-mail support
 - Monday through Friday
 - 9 am to 9 pm eastern time
- Platinum support: includes all standard support features, with a 2-hour response time
- Advanced hardware replacement service

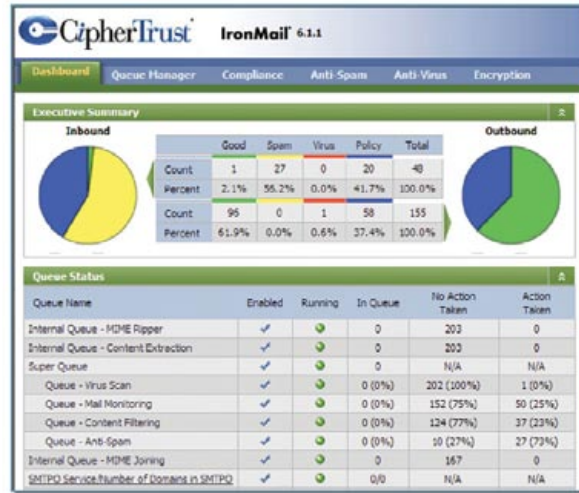


Figure 1: The IronMail S-class dashboard provides a real-time view of your messaging environment

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For more information

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	S-class Model	\$10	\$25	\$100
Basic Specifications	Intended # of Active E-Mail Users	<100	101-250	251-1000
	Hard Disk Capacity	80 GB	160 GB (80 GB x2)	160 GB (80 GB x 2)
Hardware Availability	RAID Level	None	Level 1	Level 1
	Redundant Power Supply	None	None	None
	Redundant Fan Module	None	None	None
Network Interface	NIC (One Usable)	10/100 (x2)	10/100 (x2)	10/100 (x2)
	Serial Port	DB9 x1	DB9 x1	DB9 x1
Dimensions and Power Supply	Other Port	PS2 Keyboard, VGA	PS2 Keyboard, VGA	PS2 Keyboard, VGA
	Physical Dimensions (HxWxD)	43x426x358mm	43x426x602mm	43x426x602mm
	Max. Weight	7.3Kg	10Kg	10Kg
	Shipping Weight (Budget)	19Kg	22Kg	22Kg
	Rack Mount Size	1U	1U	1U
	Power Voltage	110 - 220V	110 - 220V	110 - 220V
	Power Current	1.6 - 0.9A	2.1 - 1.2A	2.1 - 1.2A
Operating Environment	Power Cons. Typical - Max	120W	140W	140W
	Operating Temperature	10 - 35 deg C	10 - 35 deg C	10 - 35 deg C
	Relative Humidity (non-condensing)	8 - 90%	8 - 80%	8 - 80%
	Storage Humidity (non-condensing)	5 - 95%	5 - 90%	5 - 90%

Figure 2: IronMail S-class hardware specifications