



Mail-SeCure™ 5000 for Large Enterprises

The war against spammers is not a simple one. It requires spam fighters to be dynamic, sophisticated and creative.

Mail-SeCure 5000 series appliances protect enterprise-level business networks (3,000 to 25,000 email users) from both targeted and non-targeted email-related threats.

Cluster Management

When working with a cluster of three or more Mail-SeCure appliances, Mail-SeCure enables centralized management of mail-traffic and quarantine logs. Logs from several mail scanning appliances are delivered and stored on one dedicated Mail-SeCure management appliance, simplifying many management and auditing procedures.

Integrated Load Balancing

There is no need to purchase third-party load-balancing devices. Mail-SeCure's internal load-balancing feature enables the scaling of traffic between two or more Mail-SeCure appliances with several distribution methods, thus saving major IT costs.

Perimeter-Based Advanced Spam Protection

Mail-SeCure is equipped with an advanced, multi-layered anti-spam module, which stops most threats (up to 90%) at the perimeter level (prior to the organization's network), resulting in major savings in bandwidth and system resources, along with a better detection rate (less data is read by the system) and a reduced false positive ratio. Post perimeter protection includes in-depth analysis by different anti-spam content inspection engines.

Mail-SeCure has recently gained the Anti-Spam Checkmark Certification at the premium level, achieving a detection rate of over 99%.

Mail Encryption Solution (optional)

Mail-SeCure offers a powerful, comprehensive, centrally managed email encryption service to ensure that confidential emails remain confidential. As easy to use as regular email, it allows users to seamlessly encrypt messages, according to the organization's security policy.

The appliance examines all outgoing mail to detect matches to the configured content encryption policy rules. It will automatically route all encryption-triggered messages in a secured route (SSL) to PineApp's dedicated SES (Secure Encryption Service) center in order for them to be signed, encrypted and delivered to the original sender in a PDF or HTML format.

Features & Benefits

- + Advanced Management
- + Backscatter Prevention
- + LDAP support
- + A Content Compliant Solution
- + A System and Network Resources-Friendly Solution
- + Data Leakage Prevention
- + Full Integration with Archive-SeCure
- + User Personal Daily Traffic Reports
- + Anti-Phishing Prevention
- + Real-Time Technology Implementation
- + Inappropriate Content Control (ICC) (optional)
- + Rapid ROI
- + An Auto-Updated Solution
- + Seamless Integration
- + Full Scalability

SPECS

Model	5040	 5050
Number of mail users (recommended)	3,000	5,000
CPU cores	1xQuad-Core Intel® Xeon® E5405 Processor 2.0 GHz	
Memory	2 GB RAM	
Ethernet port	2xGbE	
Disk capacity	2x73 GB SAS @ RAID 1	2x146 GB SAS @ RAID 1
Power	1x700W, 100~240 VAC 50/60 Hz	2x700W, 100~240 VAC 50/60 Hz
Dimensions (WxDxH)	426X692X43 mm (16.8X27.2X1.7 inch)	
Form factor	1U Rack-Mount	
Weight	Min. 14.5 Kg (32 lbs), Max. 16 Kg (35 lbs)	
Advanced appliance management	KVM	
Inspected protocols	SMTP, POP3	
Mail delivery protocols	SMTP/S, POP3 Pull-mode and Local	
Mail services protocols	ESMTP/S with LDAP Authentication support, POP3/S, IMAP4/S	
Domains	Unlimited	
Policy enforcement	Four-tier policy enforcement (Global, domain, group & user)	
Licensing	Revolutionary unlimited user licensing program	
Warranty	1 year limited warranty	
Certifications	CE, CB, FCC, LUV, UL, RoHS	

Model	5080	 5090
Number of mail users (recommended)	10,000	25,000
CPU cores	1xQuad-Core Intel® Xeon® E5405 Processor 2.0 GHz	2xQuad-Core Intel® Xeon® E5405 Processor 2.0 GHz
Memory	4 GB RAM	
Ethernet port	2xGbE	
Disk capacity	2x146 GB @ RAID 1	
Power	2x700W, 100~240 VAC 50/60 Hz	
Dimensions (WxDxH)	426X692X43 mm (16.8X27.2X1.7 inch)	
Form factor	1U Rack-Mount	
Weight	Min. 14.5 Kg (32 lbs), Max. 16 Kg (35 lbs)	
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Mail services protocols	ESMTP/S with LDAP Authentication support, POP3/S, IMAP4/S	
Domains	Unlimited	
Policy enforcement	Four-tier policy enforcement (Global, domain, group & user)	
Licensing	Revolutionary unlimited user licensing program	
Warranty	1 year limited warranty	
Certifications	CE, CB, FCC, LUV, UL, RoHS	

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