

Maximum protection for your most vulnerable business application

VIPRE Email Security Advanced Threat Protection (ATP) delivers big features with a lightweight footprint

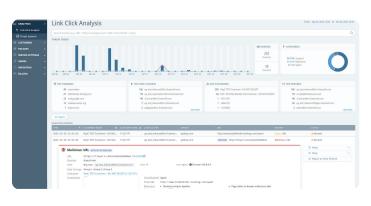
VIPRE Email Security ATP offers enterprise-grade email protection in an easy to use, out of the box package, designed to remove the complexity and confusion surrounding advanced email security deployment in the hybrid work environment. VIPRE ATP defends your email users and business network against the newest, most sophisticated strains of malware, weaponized attachments and phishing techniques that evade traditional detection.

Enterprise-grade email protection in an easy-to-use package

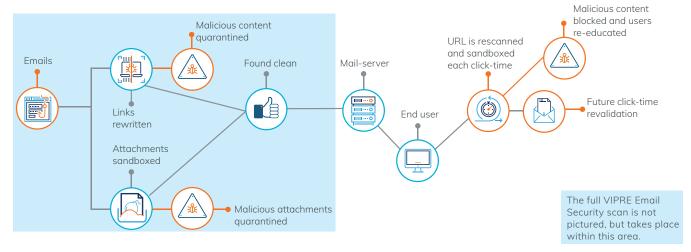
Client level reporting helps deliver greater value to your customers. Save time and reduce impact on resources with automated processes and malware determinations. Stay organized with simple monthly utility billing with provider usage reports. Demonstrate service value by delivering regular threat report summaries to clients.

VIPRE Email Security ATP delivers:

- Powerful, multi-layered protection for your organization's most vulnerable attack vector email
- Next-generation sandboxing of email attachments and URLs
- Interactive tools to empower, educate, and enable your users
- Technology designed to neutralize zero-day attacks
- Easy deployment with intuitive management interface
- Seamless integration with Office 365
- Technical support always on-hand for advice and assistance



EMAIL SECURITY ADVANCED THREAT PROTECTION PROCESS



Powerful, multi-layered security

VIPRE Email Security Cloud is at the core of the ATP solution. It provides a solid foundation for email reception, handling, and bulk protection. This base platform includes core anti-spam, anti-malware, and anti-phishing technology, continuity protection against email server downtime, and highly customizable filtering and routing rules.

Attachment Sandboxing goes a step further than traditional anti-malware by executing extracted attachments in a protected cloud sandbox environment off your network. The behavior of the executed content is observed and compared against our database of millions of malware samples using sophisticated machine learning to determine if the content could be malicious.

Powerful sandboxing technology built to neutralize known and unknown threats sent via email attachments

Protects against evasive and sandbox-aware malware

Dynamic, isolated cloud virtual machine environment that scales easily to handle the load from all clients

Detailed behavioral analysis output that explains exactly what the attachment tried to do upon execution

Email Link Isolation is a powerful solution that protects users by neutralizing malicious URLs in emails and their destination web pages. It utilizes advanced sandboxing technology, while simultaneously educating users about the dangers of clicking links in emails.

Rewrites URLs in emails at the gateway, for click-time protection

Page-level cloud sandbox for behavioral analysis of page and loaded content for zero-day protection

Deep interactive scan of clicked links

If the site is considered malicious, the user sees a block page, sanitized preview of the requested web page, reasons for blocking the page and an educational phishing video for re-education at the point and time the usererror occurred

Email Analytics provides you with comprehensive visibility into email threats and intuitively presents high value security information enabling you to swiftly drill down an investigative path to relevant data and detail.

Identify Targeted Users within your organization

Visibility of the most susceptible users to link based phishing threats

Identify if your organization is increasingly targeted by zero hour threats

Dive deeper into threats stopped by VIPRE ATP within the safety of the VIPRE portal including screenshot previews of websites that VIPRE Email Link Isolation technology has flagged

Email Security ATP Features

Anti-spam & Antivirus	×
Outbound Email Scanning	~
Email Replay	90 Days
Allow & Deny List	×
Disclaimers	
(HTML & plain text)	· · · · · · · · · · · · · · · · · · ·
TLS Encryption	~
Large Message Handling	×
Advanced Policies	~
Custom Policies	~
DLP	~
Spoofing Protection	×
End-User Spam Reports	×
LDAP Integration	×
End-User Access	✓
VB-Checker	~
Always-On Continuity	~
Email Link Isolation	~
Email Analytics	×
Attachment Sandboxing	×
Email Encryption	add-on
Email Archiving	add-on

SLA

Known Virus Detection	100%
Spam Detection	99.9%
Service Availability	99.9%

Management

Dashboard	×
Multi-Level Logins & Permissions	~
Message Logs	90 Days
Spam & Quarantine	90 Day Retention

