

# Email Security market Outlook 2026-2034: Market Share, and Growth Analysis By Type (Spam filters, Anti-virus, Encryption), By Application (SMEs, Large Enterprise), By Component, By Deployment

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## Abstracts

The Email Security market is valued at USD 7.41 billion in 2025 and is projected to grow at a CAGR of 17.5% to reach USD 31.63 billion by 2034.

### Email Security market

Email remains the enterprise's most targeted communications layer, carrying invoices, credentials, and file links that adversaries weaponize through phishing, business email compromise, malware, and social engineering. The market spans secure email gateways, API-based cloud email security for SaaS suites, brand and domain protection, advanced threat detection and isolation, data loss prevention, encryption and key management, email authentication and anti-spoofing, and post-delivery remediation. Top end-uses include financial services, healthcare, public sector, technology, manufacturing, retail, education, and SMBs adopting cloud suites. Trends include a decisive shift from perimeter gateways to API and inline cloud controls, identity-centric detection that fuses user risk with content and sender signals, and expanded protection for third-party SaaS messages and collaboration tools. Drivers are the persistence of human-layer attacks, regulatory pressure on breach notification and data protection, and CFO scrutiny of business email compromise losses. Competitive dynamics feature platform suites from security leaders, pure-play cloud email security vendors, and integrated XDR/SIEM providers; managed service partners deliver co-managed operations and rapid response. Differentiation is moving toward behavioral and relationship-graph analytics, AI-assisted triage, automated remediation across inboxes, robust brand/domain protection, and measurable risk reduction. Integration

priorities include identity providers, MDM/UEM for device context, CASB/SSE for data controls, ticketing systems, and SOAR for playbooks. Challenges include alert fatigue, coverage gaps across partner ecosystems, encrypted payload inspection, and balancing privacy with monitoring. Overall, winners pair high-fidelity detection with low operational burden, provide executive-ready risk metrics, and extend protection from pre-delivery to post-compromise recovery.

## Email Security market Key Insights

Cloud-first, API-driven controls supersede legacy gateways. Organizations adopt native and third-party API integrations for deep message telemetry, historical search, and surgical remediation. Inline options remain for staged migrations and hybrid mail, but visibility and response speed in cloud suites make API models the default architectural pattern.

Human-layer defense is the new control plane. Models learn normal communication patterns, seniority relationships, vendor behaviors, and payment routines to flag impersonation and invoice fraud. Security awareness is embedded in-flow via banners and adaptive nudges; risk signals from clicks and reporting feed back to tuning.

From static indicators to behavioral analytics. Content heuristics, NLP, and relationship graphs outperform simple URL/hash checks against low-volume, high-impact spearphish. Sandboxing and time-of-click protection persist, but the emphasis shifts to intent detection, language tone, and anomalous identity signals.

Integrated protection for SaaS and collaboration. Email security extends to chat, shared drives, and productivity apps where links and files propagate. Unified policies and shared indicators improve containment, while least-privilege sharing, link rewriting, and quarantine orchestration reduce lateral spread.

Post-delivery detection and auto-remediation matter. Adversaries bypass initial controls; tooling must retract messages, neutralize links, and annotate threads at scale. Automated look-back jobs, retroactive IOC hunts, and tenant-wide purge workflows cut dwell time without overloading analysts.

Brand, domain, and third-party risk converge. DMARC, BIMi, and look-alike detection protect customers and suppliers; vendor fraud controls analyze

supplier cadence, bank changes, and PO anomalies. Supplier risk scores inform payment approvals and email trust decisions.

Data protection and privacy by design. Fine-grained DLP with exact data matching, context-aware encryption, and auto-classification reduce leak risk while honoring regional privacy requirements. Policy inheritance across subsidiaries and M&A environments simplifies governance.

AI copilots for SecOps productivity. Triage assistants summarize campaigns, cluster incidents, and suggest playbooks. Natural-language queries pivot across headers, logs, and user reports, shortening mean time to response and enabling smaller teams to manage large tenants.

Metrics that resonate with executives. Programs report prevented losses, remediation time, user risk scores, training efficacy, and supplier fraud deflection. Clear KPIs justify investment and guide control tuning across identity, authentication, and payment workflows.

Procurement favors platform leverage and managed outcomes. Buyers consolidate with suites that integrate identity, endpoint, and SSE, or select best-of-breed augmented by MDR/MXDR for outcome-based SLAs. Service providers handle policy ops, phishing simulations, and incident surge support.

## Email Security market Regional Analysis

### North America

High attack volume and complex compliance landscapes drive adoption of API-based protection, brand/domain authentication, and BEC defense tied to finance workflows. Enterprises favor tight integration with identity providers and SOAR. Managed detection and response complements in-house teams amid staffing constraints, with strong focus on executive impersonation and supplier fraud.

### Europe

Privacy and data residency shape deployment and logging choices, with emphasis on encryption, policy minimization, and auditable controls. Organizations balance gateway coexistence with API models during phased cloud migrations. Public sector and

regulated industries prioritize granular DLP, lawful-access workflows, and strong authentication for cross-border communications.

### Asia-Pacific

Diverse maturity and rapid cloud adoption fuel demand for scalable, multilingual detection and mobile-centric controls. Financial services, manufacturing, and tech hubs emphasize BEC prevention and supplier risk for regional supply chains. Service provider and distributor ecosystems play a major role in delivering co-managed email security to mid-market tenants.

### Middle East & Africa

Large government and energy entities adopt layered defenses with strict identity assurance and brand protection. Investments focus on spearphish detection, data sovereignty, and encrypted communications. Regional MSSPs deliver turnkey operations, while training programs address executive and finance team targeting.

### South & Central America

Growing cloud suite penetration and expanding fintech/retail sectors elevate email risk awareness. Buyers seek cost-effective platforms with strong auto-remediation, localized training, and partner support. Regulatory modernization increases demand for encryption, audit trails, and incident reporting, with managed services bridging skill gaps.

## Email Security market Segmentation

### By Type

Spam filters

Anti-virus

Encryption

### By Application

SMEs

Large Enterprise

By Component

Solution

Service

By Deployment

On-Premise

Cloud-based

Key Market players

Cisco Systems, Broadcom, Open Text Corporation, Proofpoint, Fortinet, Barracuda Networks, Trend Micro, Sophos, Check Point Software Technologies, Microsoft, Mimecast, IRONSCALES, Abnormal Security, Darktrace, Avanan

Email Security Market Analytics

The report employs rigorous tools, including Porter's Five Forces, value chain mapping, and scenario-based modelling, to assess supply–demand dynamics. Cross-sector influences from parent, derived, and substitute markets are evaluated to identify risks and opportunities. Trade and pricing analytics provide an up-to-date view of international flows, including leading exporters, importers, and regional price trends. Macroeconomic indicators, policy frameworks such as carbon pricing and energy security strategies, and evolving consumer behaviour are considered in forecasting scenarios. Recent deal flows, partnerships, and technology innovations are incorporated to assess their impact on future market performance.

Email Security Market Competitive Intelligence

The competitive landscape is mapped through OG Analysis' proprietary frameworks, profiling leading companies with details on business models, product portfolios, financial performance, and strategic initiatives. Key developments such as mergers & acquisitions, technology collaborations, investment inflows, and regional expansions are analyzed for their competitive impact. The report also identifies emerging players and innovative startups contributing to market disruption. Regional insights highlight the most promising investment destinations, regulatory landscapes, and evolving partnerships across energy and industrial corridors.

## Countries Covered

North America — Email Security market data and outlook to 2034

United States

Canada

Mexico

Europe — Email Security market data and outlook to 2034

Germany

United Kingdom

France

Italy

Spain

BeNeLux

Russia

Sweden

Asia-Pacific — Email Security market data and outlook to 2034

China

Japan

India

South Korea

Australia

Indonesia

Malaysia

Vietnam

Middle East and Africa — Email Security market data and outlook to 2034

Saudi Arabia

South Africa

Iran

UAE

Egypt

South and Central America — Email Security market data and outlook to 2034

Brazil

Argentina

Chile

Peru

\* We can include data and analysis of additional countries on demand.

## Research Methodology

This study combines primary inputs from industry experts across the Email Security value chain with secondary data from associations, government publications, trade databases, and company disclosures. Proprietary modeling techniques, including data triangulation, statistical correlation, and scenario planning, are applied to deliver reliable market sizing and forecasting.

## Key Questions Addressed

What is the current and forecast market size of the Email Security industry at global, regional, and country levels?

Which types, applications, and technologies present the highest growth potential?

How are supply chains adapting to geopolitical and economic shocks?

What role do policy frameworks, trade flows, and sustainability targets play in shaping demand?

Who are the leading players, and how are their strategies evolving in the face of global uncertainty?

Which regional “hotspots” and customer segments will outpace the market, and what go-to-market and partnership models best support entry and expansion?

Where are the most investable opportunities—across technology roadmaps, sustainability-linked innovation, and M&A—and what is the best segment to invest over the next 3–5 years?

## Your Key Takeaways from the Email Security Market Report

Global Email Security market size and growth projections (CAGR), 2024-2034

Impact of Russia-Ukraine, Israel-Palestine, and Hamas conflicts on Email

Security trade, costs, and supply chains

Email Security market size, share, and outlook across 5 regions and 27 countries, 2023-2034

Email Security market size, CAGR, and market share of key products, applications, and end-user verticals, 2023-2034

Short- and long-term Email Security market trends, drivers, restraints, and opportunities

Porter's Five Forces analysis, technological developments, and Email Security supply chain analysis

Email Security trade analysis, Email Security market price analysis, and Email Security supply/demand dynamics

Profiles of 5 leading companies—overview, key strategies, financials, and products

Latest Email Security market news and developments

## Additional Support

With the purchase of this report, you will receive

An updated PDF report and an MS Excel data workbook containing all market tables and figures for easy analysis.

7-day post-sale analyst support for clarifications and in-scope supplementary data, ensuring the deliverable aligns precisely with your requirements.

Complimentary report update to incorporate the latest available data and the impact of recent market developments.

\* The updated report will be delivered within 3 working days

## Contents

### **1. TABLE OF CONTENTS**

- 1.1 List of Tables
- 1.2 List of Figures

### **2. GLOBAL EMAIL SECURITY MARKET SUMMARY, 2025**

- 2.1 Email Security Industry Overview
  - 2.1.1 Global Email Security Market Revenues (In US\$ billion)
- 2.2 Email Security Market Scope
- 2.3 Research Methodology

### **3. EMAIL SECURITY MARKET INSIGHTS, 2024-2034**

- 3.1 Email Security Market Drivers
- 3.2 Email Security Market Restraints
- 3.3 Email Security Market Opportunities
- 3.4 Email Security Market Challenges
- 3.5 Tariff Impact on Global Email Security Supply Chain Patterns

### **4. EMAIL SECURITY MARKET ANALYTICS**

- 4.1 Email Security Market Size and Share, Key Products, 2025 Vs 2034
- 4.2 Email Security Market Size and Share, Dominant Applications, 2025 Vs 2034
- 4.3 Email Security Market Size and Share, Leading End Uses, 2025 Vs 2034
- 4.4 Email Security Market Size and Share, High Growth Countries, 2025 Vs 2034
- 4.5 Five Forces Analysis for Global Email Security Market
  - 4.5.1 Email Security Industry Attractiveness Index, 2025
  - 4.5.2 Email Security Supplier Intelligence
  - 4.5.3 Email Security Buyer Intelligence
  - 4.5.4 Email Security Competition Intelligence
  - 4.5.5 Email Security Product Alternatives and Substitutes Intelligence
  - 4.5.6 Email Security Market Entry Intelligence

### **5. GLOBAL EMAIL SECURITY MARKET STATISTICS – INDUSTRY REVENUE, MARKET SHARE, GROWTH TRENDS AND FORECAST BY SEGMENTS, TO 2034**

5.1 World Email Security Market Size, Potential and Growth Outlook, 2024- 2034 (\$ billion)

5.1 Global Email Security Sales Outlook and CAGR Growth By Type, 2024- 2034 (\$ billion)

5.2 Global Email Security Sales Outlook and CAGR Growth By Application, 2024- 2034 (\$ billion)

5.3 Global Email Security Sales Outlook and CAGR Growth By Component, 2024- 2034 (\$ billion)

5.4 Global Email Security Sales Outlook and CAGR Growth By Deployment, 2024- 2034 (\$ billion)

5.5 Global Email Security Market Sales Outlook and Growth by Region, 2024- 2034 (\$ billion)

## **6. ASIA PACIFIC EMAIL SECURITY INDUSTRY STATISTICS – MARKET SIZE, SHARE, COMPETITION AND OUTLOOK**

6.1 Asia Pacific Email Security Market Insights, 2025

6.2 Asia Pacific Email Security Market Revenue Forecast By Type, 2024- 2034 (USD billion)

6.3 Asia Pacific Email Security Market Revenue Forecast By Application, 2024- 2034 (USD billion)

6.4 Asia Pacific Email Security Market Revenue Forecast By Component, 2024- 2034 (USD billion)

6.5 Asia Pacific Email Security Market Revenue Forecast By Deployment, 2024- 2034 (USD billion)

6.6 Asia Pacific Email Security Market Revenue Forecast by Country, 2024- 2034 (USD billion)

6.6.1 China Email Security Market Size, Opportunities, Growth 2024- 2034

6.6.2 India Email Security Market Size, Opportunities, Growth 2024- 2034

6.6.3 Japan Email Security Market Size, Opportunities, Growth 2024- 2034

6.6.4 Australia Email Security Market Size, Opportunities, Growth 2024- 2034

## **7. EUROPE EMAIL SECURITY MARKET DATA, PENETRATION, AND BUSINESS PROSPECTS TO 2034**

7.1 Europe Email Security Market Key Findings, 2025

7.2 Europe Email Security Market Size and Percentage Breakdown By Type, 2024- 2034 (USD billion)

7.3 Europe Email Security Market Size and Percentage Breakdown By Application,

2024- 2034 (USD billion)

7.4 Europe Email Security Market Size and Percentage Breakdown By Component, 2024- 2034 (USD billion)

7.5 Europe Email Security Market Size and Percentage Breakdown By Deployment, 2024- 2034 (USD billion)

7.6 Europe Email Security Market Size and Percentage Breakdown by Country, 2024- 2034 (USD billion)

7.6.1 Germany Email Security Market Size, Trends, Growth Outlook to 2034

7.6.2 United Kingdom Email Security Market Size, Trends, Growth Outlook to 2034

7.6.2 France Email Security Market Size, Trends, Growth Outlook to 2034

7.6.2 Italy Email Security Market Size, Trends, Growth Outlook to 2034

7.6.2 Spain Email Security Market Size, Trends, Growth Outlook to 2034

## **8. NORTH AMERICA EMAIL SECURITY MARKET SIZE, GROWTH TRENDS, AND FUTURE PROSPECTS TO 2034**

8.1 North America Snapshot, 2025

8.2 North America Email Security Market Analysis and Outlook By Type, 2024- 2034 (\$ billion)

8.3 North America Email Security Market Analysis and Outlook By Application, 2024- 2034 (\$ billion)

8.4 North America Email Security Market Analysis and Outlook By Component, 2024- 2034 (\$ billion)

8.5 North America Email Security Market Analysis and Outlook By Deployment, 2024- 2034 (\$ billion)

8.6 North America Email Security Market Analysis and Outlook by Country, 2024- 2034 (\$ billion)

8.6.1 United States Email Security Market Size, Share, Growth Trends and Forecast, 2024- 2034

8.6.1 Canada Email Security Market Size, Share, Growth Trends and Forecast, 2024- 2034

8.6.1 Mexico Email Security Market Size, Share, Growth Trends and Forecast, 2024- 2034

## **9. SOUTH AND CENTRAL AMERICA EMAIL SECURITY MARKET DRIVERS, CHALLENGES, AND FUTURE PROSPECTS**

9.1 Latin America Email Security Market Data, 2025

9.2 Latin America Email Security Market Future By Type, 2024- 2034 (\$ billion)

- 9.3 Latin America Email Security Market Future By Application, 2024- 2034 (\$ billion)
- 9.4 Latin America Email Security Market Future By Component, 2024- 2034 (\$ billion)
- 9.5 Latin America Email Security Market Future By Deployment, 2024- 2034 (\$ billion)
- 9.6 Latin America Email Security Market Future by Country, 2024- 2034 (\$ billion)
  - 9.6.1 Brazil Email Security Market Size, Share and Opportunities to 2034
  - 9.6.2 Argentina Email Security Market Size, Share and Opportunities to 2034

## **10. MIDDLE EAST AFRICA EMAIL SECURITY MARKET OUTLOOK AND GROWTH PROSPECTS**

- 10.1 Middle East Africa Overview, 2025
- 10.2 Middle East Africa Email Security Market Statistics By Type, 2024- 2034 (USD billion)
- 10.3 Middle East Africa Email Security Market Statistics By Application, 2024- 2034 (USD billion)
- 10.4 Middle East Africa Email Security Market Statistics By Component, 2024- 2034 (USD billion)
- 10.5 Middle East Africa Email Security Market Statistics By Deployment, 2024- 2034 (USD billion)
- 10.6 Middle East Africa Email Security Market Statistics by Country, 2024- 2034 (USD billion)
  - 10.6.1 Middle East Email Security Market Value, Trends, Growth Forecasts to 2034
  - 10.6.2 Africa Email Security Market Value, Trends, Growth Forecasts to 2034

## **11. EMAIL SECURITY MARKET STRUCTURE AND COMPETITIVE LANDSCAPE**

- 11.1 Key Companies in Email Security Industry
- 11.2 Email Security Business Overview
- 11.3 Email Security Product Portfolio Analysis
- 11.4 Financial Analysis
- 11.5 SWOT Analysis

## **12 APPENDIX**

- 12.1 Global Email Security Market Volume (Tons)
- 12.1 Global Email Security Trade and Price Analysis
- 12.2 Email Security Parent Market and Other Relevant Analysis
- 12.3 Publisher Expertise
- 12.2 Email Security Industry Report Sources and MethodologyOGAMV25R1616

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