

# Global Physical Security Information Management (PSIM) Supply, Demand and Key Producers, 2026-2032

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## Abstracts

The global Physical Security Information Management (PSIM) market size is expected to reach \$ 11680 million by 2032, rising at a market growth of 15.1% CAGR during the forecast period (2026-2032).

Physical Security Information Management (PSIM) is an integrated software platform that connects multiple physical security subsystems, such as video surveillance, access control, intrusion detection, and fire alarms, through a unified interface to achieve real-time data fusion, intelligent analysis, and collaborative response. Its core functions include:

Multi-source data integration: Compatible with different brand device protocols (such as ONVIF and PSIA) to eliminate information silos;

Intelligent event correlation: Automatically correlates abnormal events (such as access control anomalies + video motion detection) through a rule engine to generate priority alerts;

Visualized command and dispatch: Enables cross-regional and cross-system coordinated response based on GIS maps and digital twin technology;

Compliance auditing: Meets regulatory requirements such as Grade 2.0 and GDPR, providing log evidence and permission management.

Compared to traditional security systems, the core advantage of PSIM lies in its ability to provide comprehensive situational awareness and proactive defense. For example, it uses AI algorithms to identify abnormal behavior (such as loitering or abandoned items)

and trigger predefined response plans, reducing response times from minutes to seconds.

United States is the largest market with about 38% market share. Europe is follower, accounting for about 27% market share. The key players are Tyco international, Intergraph, Genetec, Axxon Soft, Vidsys, CNL, PRYSM Software, Quantum Secure, Verint Systems, ela-soft GmbH, Advancis Software?Services GmbH, Intergrated Security ManufacTechnological Innovation Directions

AI Deep Empowerment: 78% of PSIM systems will integrate AI video analysis, supporting functions such as behavior recognition and license plate recognition, with edge computing node deployment increasing by 40% annually.

Blockchain Applications: The application rate of blockchain technology in the field of security log evidence storage will jump from 12% in 2024 to 57% in 2028.

Cloud-Native Architecture: Huawei, Alibaba Cloud, and others will launch lightweight PSIM cloud platforms supporting pay-as-you-go and elastic scaling.

## 2. Expanded Application Scenarios

Industrial safety: Petrochemical companies use PSIM to integrate pipeline leakage monitoring with drone inspections;

Public health: During the pandemic, PSIM systems integrated temperature detection and access control data to trace personnel movements;

Cross-border collaboration: Leading companies' overseas revenue share increased from 18% in 2024 to 35% in 2026, supporting multi-language and multi-regulation compliance

PSIM is transitioning from a traditional security tool to an “intelligent security hub,” with technological integration and scenario innovation as the core drivers. China, leveraging policy advantages and its domestic industrial chain strengths, is poised to become the world's largest market by 2031. In the future, vendors with AI, cloud computing, and cross-border service capabilities will dominate the competition, while vertical solutions in niche areas (such as industrial safety and public health) will emerge as new growth drivers.turing etc. Top 3 companies occupied about 44% market share.

This report studies the global Physical Security Information Management (PSIM)

demand, key companies, and key regions.

This report is a detailed and comprehensive analysis of the world market for Physical Security Information Management (PSIM), and provides market size (US\$ million) and Year-over-Year (YoY) growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Physical Security Information Management (PSIM) that contribute to its increasing demand across many markets.

### **Highlights and key features of the study**

Global Physical Security Information Management (PSIM) total market, 2021-2032, (USD Million)

Global Physical Security Information Management (PSIM) total market by region & country, CAGR, 2021-2032, (USD Million)

U.S. VS China: Physical Security Information Management (PSIM) total market, key domestic companies, and share, (USD Million)

Global Physical Security Information Management (PSIM) revenue by player, revenue and market share 2021-2026, (USD Million)

Global Physical Security Information Management (PSIM) total market by Type, CAGR, 2021-2032, (USD Million)

Global Physical Security Information Management (PSIM) total market by Application, CAGR, 2021-2032, (USD Million)

This report profiles major players in the global Physical Security Information Management (PSIM) market based on the following parameters - company overview, revenue, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Tyco international, Intergraph, Genetec, Axxon Soft, Vidsys, CNL, PRYSM Software, Quantum Secure, Verint Systems, ela-soft GmbH, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the world Physical Security Information Management (PSIM) market

### **Detailed Segmentation:**

Each section contains quantitative market data including market by value (US\$ Millions), by player, by regions, by Type, and by Application. Data is given for the years

2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Physical Security Information Management (PSIM) Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Physical Security Information Management (PSIM) Market, Segmentation by Type:

PSIM+

PSIM

PSIM lite

Global Physical Security Information Management (PSIM) Market, Segmentation by Application:

Critical Infrastructure

Commercial

First Responders

Military

Others

#### Companies Profiled:

Tyco international

Intergraph

Genetec

Axxon Soft

Vidsys

CNL

PRYSM Software

Quantum Secure

Verint Systems

ela-soft GmbH

Advancis Software?Services GmbH

Intergrated Security Manufacturing

#### **Key Questions Answered**

1. How big is the global Physical Security Information Management (PSIM) market?
2. What is the demand of the global Physical Security Information Management (PSIM) market?
3. What is the year over year growth of the global Physical Security Information

Management (PSIM) market?

4. What is the total value of the global Physical Security Information Management (PSIM) market?

5. Who are the Major Players in the global Physical Security Information Management (PSIM) market?

6. What are the growth factors driving the market demand?

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