

# Global Artificial Intelligence (AI) In Predictive Policing Market To Reach \$29.93 Billion By 2029 Growth Rate Of 50.7%

*The Business Research Company's Artificial Intelligence (AI) In Predictive Policing Global Market Report 2025 - Market Size, Trends, And Forecast 2025-2034*

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/EINPresswire.com/ -- The boom in

digital technology, coupled with concerns over national security, has caused a paradigm shift in crime prevention strategies, propelling artificial intelligence AI in predictive policing market to the forefront. This market, valued at \$3.84 billion in 2024, is experiencing extraordinary growth, projected to reach \$5.80 billion in 2025, with a notable compound annual growth rate CAGR of 51.1%.



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Is the Artificial Intelligence AI In Predictive Policing Market Set to Witness Substantial Growth?

The recent surge in this artificial intelligence ai in predictive policing market is largely due to the escalating threats to public safety and national security. Moreover, investments in smart city projects and the incorporation of the Internet of Things IoT and associated devices for maintaining public safety have significantly contributed to this upswing. An equally important factor driving this trend is the demand

for privacy and security in the burgeoning digital world.

Looking forward, market predictions indicate that the AI in predictive policing market will continue to experience remarkable growth. Projections for 2029 place the market size at a staggering \$29.93 billion, recording an impressive CAGR of 50.7%.

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What's driving this exponential growth?

The pressing demand for public safety and crime prevention is kindling the artificial intelligence ai in predictive policing market's upward trajectory. Public safety and crime prevention efforts focus on reducing crime, protecting and securing communities, and implementing measure to prevent illegal activities. The need to establish a secure environment that fosters community welfare and economic stability is a key demand driver.

AI comes in as an instrumental tool in predictive policing by analyzing vast datasets, identifying crime patterns, forecasting high-risk areas, and effectively allocating law enforcement resources, facilitating proactive interventions and curtailing criminal activities. Australian Bureau of Statistics reported that in 2023-24, around 362,800 individuals in Australia suffered physical assault, and 2.1% faced a direct physical threat. In addition, break-ins and vehicle thefts affected respectively 2.1% and 0.7% of Australian households, underscoring the importance placed on public safety and crime prevention.

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Who Are The Key Players In The Artificial Intelligence AI In Predictive Policing Market?

The key industry players leading the artificial intelligence ai in predictive policing market include Microsoft Corporation, Huawei Technologies Co. Ltd., International Business Machines Corporation, Deloitte, BAE Systems plc, Fujitsu Limited, LexisNexis Risk Solutions, Hexagon AB, Idemia Group, Palantir Technologies Inc., Hitachi Vantara LLC, Dataiku Inc., Milestone Systems A/S, Veritone Inc., SoundThinking Inc, Voyager Labs Ltd., Geolitica, Kaseware Inc., ThirdEye Data, MIM.ai.

What Are The Emerging Trends In The Artificial Intelligence AI In Predictive Policing Market?

Several major companies operating in the artificial intelligence ai in predictive policing market are directing their focus on strategic partnerships to develop more accurate and ethical predictive analytics solutions. They are looking to enhance crime detection and law enforcement efficiency by analyzing data from a variety of sources. The power of strategic partnerships was demonstrated in July 2024, where Nagpur Police, collaborated with Staqu Technologies, launching an AI-powered tool known as System Integrated for Monitoring and Big-data Analysis SIMBA. Leveraging advanced generative AI, SIMBA integrates a database of over 150,000 criminals, offering features like facial recognition, speaker identification, real-time crime prediction, and rapid information retrieval.

How Is The Artificial Intelligence AI In Predictive Policing Market Segmented?

The artificial intelligence ai in predictive policing market operates across various segments:

1 Offering types encompass solutions and services, with solutions applying AI-driven algorithms and data analytics to forecast and prevent crimes, as well as enhancing law enforcement

strategies.

2 Its deployment spans both on-premises and cloud platforms.

3 Diverse technologies being utilized include natural language processing NLP, computer vision, machine learning, deep learning, etc.

4 The market serves a broad spectrum of organizations, ranging from large enterprises to small and medium-sized enterprises SMEs across various sectors.

What Is The Regional Analysis Of Artificial Intelligence AI In Predictive Policing Market?

In terms of regional coverage, North America was the largest player in the artificial intelligence ai in predictive policing market in 2024. Other regions enveloped in this global market extend across the Asia-Pacific, Western Europe, Eastern Europe, South America, Middle East, and Africa.

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Americas +1 3156230293

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Oliver Guirdham

The Business Research Company

+44 20 7193 0708

info@tbrc.info

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