



Driving with 24.7% CAGR | Lawful Interception Market Reach USD 29.9 billion by 2031

WILMINGTON, DE, UNITED STATES, December 6, 2025 /EINPresswire.com/ -- According to the report published by Allied Market Research, Driving with 24.7% CAGR | [Lawful Interception Market](#) Reach USD 29.9 billion by 2031. The report provides an extensive analysis of changing market dynamics, major segments, value chain, competitive scenario, and regional landscape. This research offers valuable able guidance to leading players, investors, shareholders, and startups in devising strategies for sustainable growth and gaining a competitive edge in the market.

Increase in number of criminal activities, surge in interception warrants, and rise in volume of data traffic and security threats drive the growth of the global lawful interception market. Advancements in network technologies and prominence popularity of social media communications create new opportunities in coming years.

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The global lawful interception market was valued at USD 3.4 billion in 2021, and is projected to reach USD 29.9 billion by 2031, growing at a CAGR of 24.7% from 2022 to 2031.

The global lawful interception market is segmented into solution, network technology, communication technology, end user, and region. Depending on solution, the market is segmented into devices, software, and services. On the basis of network technology, the market is fragmented into VoIP, WLAN, WiMAX, DSL, PSTN, ISDN, mobile voice telephony, mobile data, and others. By communication technology, it is segregated into voice communication, video, text messaging, facsimile, digital pictures, data downloads, and file transfer. As per end user, it is classified into government and enterprises. Region wise, it is analyzed across North America, Europe, Asia-Pacific, and LAMEA.

The key players profiled in the lawful interception market analysis are AQSACOM Innovating Intelligence, BAE Systems, Cisco Systems, Inc., Fire Eye, Incognito software system Inc., JSI Telecom, NICE Systems, SS8 Incorporation, Siemens AG, and Utimaco GmbH. These players have adopted various strategies to increase their market penetration and strengthen their position in the lawful interception industry.

If you have any questions, Please feel free to contact our analyst at:

Top Impacting Factors

□ Rise in Number of Criminal Activities : The necessity for technologically sophisticated crime detection technologies and favorable lawful interception legislation has grown as the number of criminal and terrorist activities throughout the world have increased. Law enforcement and intelligence organizations employ lawful interception to study suspects' communication data to combat and control crimes such as terrorism, domestic crimes, and cybercrime. Network operators and service providers transfer the suspect's intercepted data to intelligence agencies and further, the legal authority issues a warrant. To track and monitor illegal actions, the monitoring centers evaluate forensic telecommunication data collected from service providers (SPs) and internet service providers (ISPs) to extract general information for law enforcement authorities regarding the suspect's groups, activities, and associations.

□ Rise in Volume of Data Traffic and Security Threats : Communication channel traffic has increased at an exponential rate. The expansion of data traffic will be fueled by increasing use of smartphones, particularly in Asian countries. Voice over Internet Protocol (VoIP) is now able to allow voice calls in offices. Individual consumers prefer data-based services to traditional phone or mobile voice calls for communication. The exponential expansion in packet data volume has resulted in an increase in the frequency of cybercrimes and data breaches. To protect national security, the government and other organizations use cyber data interception. As a result, increase in data traffic and security concerns are two main drivers propelling the lawful interception market industry.

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Based on region, North America contributed to more than one-third of the global lawful interception market share in 2018, and is estimated to maintain its dominance throughout the forecast period. This is attributed to rise in the criminal and terrorist activities with extensive usage of internet. However, Asia-Pacific is expected to contribute to the highest CAGR of 24.5% from 2019 to 2026, owing to surge in adoption of efficient telecommunication technologies in various countries including Korea, Japan, and China.

Based on communication content, the voice communication segment held nearly one-third of the global lawful interception market in terms of revenue in 2018, and is projected to maintain its lead status by 2026. This is due to the creation of new technologies and presence of communication platforms by law enforcement agencies. Contrarily, the video segment is expected to portray the largest CAGR of 26.1% from 2019 to 2026, owing to emergence of 3G, 4G, and LTE wireless communications along with rise in number of smartphone users.

Based on network technology, the long-term evolution (LTE) segment is estimated to portray the highest CAGR of 28.4% from 2019 to 2026, owing to high-speed voice and data communication.

However, the mobile voice telephony segment accounted for the largest market share in 2018, holding nearly one-fourth of the global lawful interception market, and is estimated to contribute its highest contribution during the forecast period. This is attributed to availability of high-speed internet technologies and utilization of conventional non-data voice calls.

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Lastly this report provides market intelligence most comprehensively. The report structure has been kept such that it offers maximum business value. It provides critical insights into the market dynamics and will enable strategic decision-making for the existing market players as well as those willing to enter the market.

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Contact:
David Correa

1209 Orange Street,
Corporation Trust Center,
Wilmington, New Castle,
Delaware 19801 USA.
Int'l: +1-503-894-6022
Toll Free: +1-800-792-5285
UK: +44-845-528-1300
India (Pune): +91-20-66346060
Fax: +1-800-792-5285
help@alliedmarketresearch.com

David Correa
Allied Market Research
+ + + + + + + + + + +1 800-792-5285

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