

# **Lawful Interception Market by Solution (Devices, Software, and Services), Network Technology (Voice-Over-Internet Protocol (VoIP), Wireless Local Area Network (WLAN), Digital Subscriber Line (DSL), Public Switched Telephone Network (PSTN), Mobile Voice Telephony, Mobile Data, and others), Communication Content (Voice Communication, Video, Text Messaging, Data Downloads, File Transfer, and Others), and End User (Government and Enterprises): Global Opportunity Analysis and Industry Forecast, 2019–2026**

<https://marketpublishers.com/r/W0EFFA5E6B8EN.html>

Date: March 2020

Pages: 390

Price: US\$ 5,540.00 (Single User License)

ID: W0EFFA5E6B8EN

## **Abstracts**

Lawful Interception (LI) is a security process in which a service provider or network operator collects and provides intercepted communications of private individuals or organizations to law enforcement agencies. Lawful interception is used by law enforcement agencies (LEAs), regulatory or administrative agencies, and intelligence services to prevent crime, including fraud and terrorism.

Recent developments in data-based communications have unveiled new channels for lawful interception. The expansion in networks and increased telecommunication activities promote lawful interception activities. Moreover, security threats to various nations, cyber-crimes, and increase in concerns of terrorism are the key factors leading toward the growth of the market. Prominent market players have adopted product launch, acquisition, partnerships, and collaborations as their major developmental strategies to help expand their global reach, strengthen product portfolio, and market

foothold. For instance, FireEye launched a threat analytics platform for the Amazon Web Service (AWS) customers to secure the information of customers.

Government in various countries has focused on amendments in the existing laws on lawful interception. The selective focus of LEAs is expected to lead to an increase in lawful interception activities. In addition, emerging markets, such as China, India, and some African countries, is anticipated to foster the growth of the lawful interception market, owing to rise in volumes of data traffic and security threats in these countries.

The global market is segmented on the basis of solutions, network technology, device, communication technology, end user, and region. By region, the market is studied across North America, Europe, Asia-Pacific, and LAMEA. The Asia-Pacific region is expected to witness dynamic growth during the forecast period, owing to the evolving network technologies and growing security concerns.

The lawful interception market is segmented on the basis of solution, network technology, communication content, end users, and region. By component, it is categorized into devices, software, and services. On the basis of network technology, it is divided into Voice-Over-Internet Protocol (VoIP), Wireless Local Area Network (WLAN), Digital Subscriber Line (DSL), Public Switched Telephone Network (PSTN), mobile voice telephony, mobile data, and others. Further, the mobile data communications segment is sub-segmented into 2G, 3G, 4G/LTE, and NGN. The communication content is categorized into voice communication, video, text messaging, data downloads, file transfer, and others. Depending on end users, it is categorized into government and enterprises. Based on region, the market is analyzed across North America, Europe, Asia-Pacific, and LAMEA.

The market players operating in the lawful interception market include AQSACOM, BAE Systems, Cisco Systems, Inc., FireEye, Inc., Incognito Software, Ixia, NICE Ltd., Siemens AG, Verint Systems Inc., and ZTE Corporation. These major players have adopted various key development strategies such as business expansion, new product launches, and others, which helped drive the growth of the global lawful interception market.

## KEY BENEFITS FOR STAKEHOLDERS

The study provides an in-depth analysis of the current & future trends of the market to elucidate the imminent investment pockets.

Information about key drivers, restraints, and opportunities and their impact analysis on the global lawful interception market share is provided.

Porter's five forces analysis illustrates the potency of the buyers and suppliers operating in the global lawful interception industry.

The quantitative analysis of the market from 2018 to 2026 is provided to determine the global lawful interception market potential.

## KEY MARKET SEGMENTS

### By Solution

Devices

Software

Services

### By Network Technology

Voice over Internet Protocol (VoIP)

Long-Term Evolution (LTE)

Wireless Local Area Network (WLAN)

Digital Subscriber Line (DSL)

Public Switched Telephone Network (PSTN)

Mobile Voice Telephony

Mobile Data

Others

## By Communication Content

Voice Communication

Video

Text Messaging

Data Downloads

File Transfer

Others

## By End User

Government

Enterprises

## By Region

North America

U.S.

Canada

Europe

Germany

France

UK

Rest of Europe

## Asia-Pacific

Japan

China

India

Rest of Asia-Pacific

## LAMEA

Latin America

Middle East

Africa

## KEY MARKET PLAYERS

AQSACOM

BAE Systems

Cisco Systems, Inc.

FireEye, Inc.

Incognito Software

Ixia

NICE Ltd.

Siemens AG

Verint Systems Inc.

ZTE Corporation

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