

Video Surveillance - Global Market Outlook (2017-2026)

https://marketpublishers.com/r/V0ABFB76505EN.html

Date: September 2018 Pages: 176 Price: US\$ 4,150.00 (Single User License) ID: V0ABFB76505EN

Abstracts

According to Stratistics MRC, the Global Video Surveillance Market is accounted for \$30.01 billion in 2017 and is expected to reach \$105.99 billion by 2026 growing at a CAGR of 15.0% during the forecast period. Some of the important factors driving the market growth include rising demand for Diy and Spy Cameras, recent events of crimes and terrorist attacks and growing implementation of IP Cameras. One of the major opportunities is the Ongoing Technological Advancements in Big Data, Video Analytics, lot, and Cloud-Based Services. However, violation of privacy is one of the major factors hindering the market growth.

Video Surveillance is a system that monitors activity in an region or building using a television and latest installed camera system in which signals are transmitted from a television camera to the receivers by means of data cables or telephone links by forming a closed circuit. Where, Electronic devices like mobile and tablet apps make it easy to stay connected to their required surveillance system while one is away from their business or home. These apps allow them to view live or recorded videos, manage camera settings, and send you alarms if the system is tampered with or vandalized.

By Product & Service, the software segment is anticipated to be higher during the forecast period. Indeed its sub segment, Video analytics for video surveillance have evolved significantly in the last few years, with rising implementation among business, small and medium enterprises, government institute, etc. The analytic programs also support IP, analog and high definition cameras, and can be included within the hardware components.

By geography, Asia Pacific is projected as the fastest-growing region in the video surveillance market due to increasing investments in evolution and redevelopment of



the infrastructure. The Fixing of security cameras is expected to go up in that countries as they are fast growing economy with a considerable number of growths of industrialized bases, and the terrorist attack is a strong possibility becoming more day by day. In addition, the market for video surveillance is expected to witness an increase in APAC owing to the increased security threats.

Some of the key players in the market include Samsung Group, Panasonic System Networks, Bosch Security Systems Incorporated, Honeywell Security Group, Hangzhou Hikvision, Digital Technology Company Limited, Axis Communications AB, Hanwha Techwin Co. Ltd., FLIR systems Inc., Zhejiang Dahua Technology Company Limited, NICE Limited, Shenzhen, Infinova Limited, Pelco, Zhejiang Uniview Technologies Co. Ltd., Avigilon, CP Plus, Bcdvideo, Tiandy Technologies, Uniview, Vivotek and Zicom.

Systems Covered:

Analog Video Surveillance System

IP Video Surveillance System

Product & Services Covered:

Hardware

Accessories

Services

Software

Applications Covered:

Infrastructure

Military & Defence

Residential



Commercial

Industrial

Public Facility

Farming and Agriculture

Other Applications

Regions Covered:

North America

US

Canada

Mexico

Europe

Germany

France

Italy

UK

Spain

Rest of Europe

Asia Pacific

Japan



China

India

Australia

New Zealand

Rest of Asia Pacific

South America

Argentina

Brazil

Chile

Rest of South America

Middle East & Africa

Saudi Arabia

UAE

Qatar

South Africa

Rest of Middle East & Africa

WHAT OUR REPORT OFFERS:

Market share assessments for the regional and country level segments

Market share analysis of the top industry players



Strategic recommendations for the new entrants

Market forecasts for a minimum of 9 years of all the mentioned segments, sub segments and the regional markets

Market Trends (Drivers, Constraints, Opportunities, Threats, Challenges, Investment Opportunities, and recommendations)

Strategic recommendations in key business segments based on the market estimations

Competitive landscaping mapping the key common trends

Company profiling with detailed strategies, financials, and recent developments

Supply chain trends mapping the latest technological advancements.



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NOTE: Tables for North America, Europe, Asia Pacific, South America, Middle East & Africa are represented in the same manner above.



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