
Description:

Japan Video Surveillance Systems Market (2017-2023): Market Forecast by Types (Analog, IP and Video Surveillance Software), Verticals (Banking & Financial Institutions, Government & Transportation, Retail, Commercial Offices, Industrial & Manufacturing, Residential, Hospitality & Healthcare and Educational Institutions), Regions (Hokkaido, Tohoku, Kanto, Chubu, Kansai, Chugoku, Shikoku and Kyushu & Okinawa) and Competitive Landscape

Japan video surveillance market is growing steadily year-over-year owing to growing penetration of IP video surveillance systems in several verticals. In terms of the overall electronics security market, Japan is estimated to have reached $1 billion in 2016, with surveillance segment being the significant market contributor. Additionally, as a result of rise in global terrorism, the Japanese government is heavily investing towards deployment of security systems & devices throughout several public infrastructure areas, predominantly airports, metros and key crowded places.

According to research, Japan's video surveillance market is projected to grow at a CAGR of over 8% from 2017 to 2023. Japan is increasingly registering transition of IP video surveillance systems from analog. Japan is witnessing positive growth in various vertical markets primarily across the government & transportation, retail, banking & financial and hospitality. Apart from this, upcoming Tokyo 2020 Olympics and Paralympic games are further adding to the growth of surveillance systems throughout various verticals.

In 2016, the retail, government & transportation and hospitality & healthcare verticals held highest share in terms of market revenues, however, other verticals such as commercial offices, banking & financial and residential are considered as key growth verticals.

The report thoroughly covers video surveillance market by types, components, verticals and regions. The report provides an unbiased and detailed analysis of the on-going trends, opportunities/ high growth areas, market drivers which would help the stakeholders to decide and align their market strategies according to the current and future market dynamics.

Key Highlights of the Report:

- Historical data of Global Video Surveillance Market for the Period 2012-2016
- Market Size & Forecast of Global Video Surveillance Market until 2022
- Historical data of Japan Video Surveillance Market for the Period 2012-2016
- Market Size & Forecast of Japan Video Surveillance Market until 2022
- Historical data of Japan Analog Video Surveillance Market for the Period 2012-2016
- Market Size & Forecast of Japan Analog Video Surveillance Market until 2022
- Historical data of Japan IP Video Surveillance Market for the Period 2012-2016
- Market Size & Forecast of Japan IP Video Surveillance Market until 2022
- Historical data of Japan Video Surveillance Vertical Market for the Period 2012-2016
- Market Size & Forecast of Japan Video Surveillance Vertical Market until 2022
- Historical data of Japan Video Surveillance Regional Market for the Period 2012-2016
- Market Size & Forecast of Japan Video Surveillance Regional Market until 2022
- Market Drivers, Restraints, and Market Trends
- Industry Life Cycle and Value Chain Analysis
- Players Market Revenue Share and Key Company Profiles
- Key Strategic Pointers

Markets Covered:

The report provides the detailed analysis of the following market segments:

Video Surveillance Types:

- Analog Video Surveillance
- IP/ Network Video Surveillance
- Video Surveillance Software

Verticals:
- Banking & Financial Institutions
- Government & Transportation
- Retail
- Commercial Offices
- Industrial & Manufacturing
- Residential
- Hospitality & Healthcare
- Educational Institutions

Regions:
- Hokkaido
- Tohoku
- Kanto
- Chubu
- Kansai
- Chugoku
- Shikoku
- Kyushu & Okinawa

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