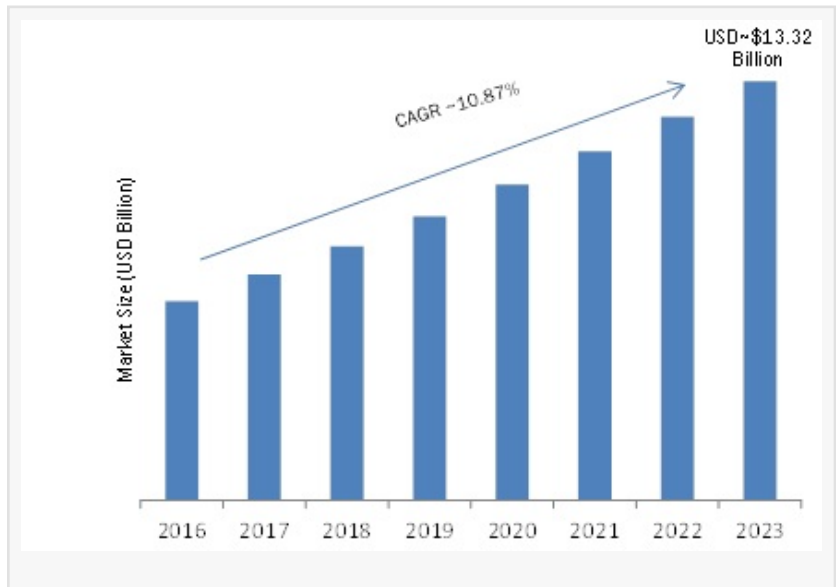


Global Vision Positioning System Market Is Estimated to grow at a CAGR of 10.87% by Forecast to 2023

Global Vision Positioning System Market, By Component (Camera, Sensors, Embedded System) - Forecast 2023

PUNE, MAHARASHTRA, INDIA, June 19, 2017 /EINPresswire.com/ -- Market Highlights:

The study reveals that Vision Positioning System is trending in North America region. The Vision Positioning System market is driven by the innovation in vision positioning technology and also the advancements in commercial services to the make the technology more advanced and cost effective. A recent trend to track the location on a live map is smart technologies boosting the Vision Positioning System market.



The study signifies that the increasing usage of smart robotics and unmanned aerial vehicles has led to the growth of the market in commercial and defense applications globally and will act as a key driver for Vision Positioning System Market. The adoption industrial solutions is the largest solution segment for vision positioning systems due to the rapid growth in industrial automation

“

DJI (China), Omron Corporation (Japan), Cognex Corporation (U.S.), Sick AG (Germany)”

Market Research Future

The Vision Positioning System market is growing rapidly over 10.87% of CAGR and is expected to reach at USD 13.32 billion by the end of forecast period.

Taste the market data and market information presented through more than 30 market data tables and figures spread over 100 numbers of pages of the project report. Avail the in-depth table of content TOC & market synopsis on [“Vision Positioning System Market -Forecast to 2023”](#).

Major Key Players:

- DJI (China)
- Omron Corporation (Japan)
- Cognex Corporation (U.S.)
- Parrot SA (France)
- Pepperl+Fuchs GmbH (Europe)

- Senion AB (Europe)
- Sick AG (Germany)
- Seegrid Corporation (U.S)
- ABB (Switzerland)

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Vision Positioning System Market Segmentation:

The Vision Positioning System Market has been segmented on the basis of t component, solution, location, platform, type, end-user and region. Looking through the end-user segment it has been observed that defense industry has shown a tremendous usage of Vision Positioning System market and holds the largest market share. The study indicates that the other sectors like government and defense sector is using optical sensors system and showing second largest position in this market.

Market Research Analysis:

On geographic basis, Vision Positioning System market is studied in different regions as North Americas, Europe, Asia-Pacific and Rest of world. It has been observed that North America region is leading in the Vision Positioning System market and is expected to grow with a high rate as well as hold the largest market share in the Vision Positioning System market, there has been a major focus into the commercials based low cost applications. Vision Positioning System market has the largest market size in the government and defense sector as well due to safety and security purposes. The study shows that Europe region is also showing a positive curve in growth graph in the Vision Positioning System market. The technological advancements in Vision Positioning system is widely used in aircraft and flight. The developing economies in Asia-pacific regions like China, Japan, India and others are showing high adoption in the Vision Positioning System market.

Regional Analysis:

The regional analysis of Vision Positioning System market is being studied for region such as Asia pacific, North Americas, Europe and Rest of the World. Growing demand of innovative technology is driving the Vision Positioning System in North America and has become the leading in countries in the world as the highest usage in small drones, automated guided vehicles, and robotics for commercial and civil applications. The study reveals that Europe region is also showing a positive growth in the Vision Positioning System market during in present days and will reach to the highest point in forecast periods. Asia-Pacific countries like China, Japan and India have a fair share in the Vision Positioning System market due to the commercial segment is projected to grow at the highest CAGR during the forecast period.

Intended Audience

- System Security
- Software investors
- Defense and Government
- Police Departments
- BFSI
- Private Companies
- Component Suppliers
- Investors and Venture Capitalist
- Police Departments
- Vision Positioning System Service Provider
- Vision Positioning System Agencies
- Technology Integrators
- Research/Consultancy firms

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