

Image Recognition Market Analysis, Size, Trends, Share, Report and Forecast to 2022

Image Recognition Market, by Technology (2D, 3D, Sensors), by Product (Touch Based Gesture Recognition), by Applications - Forecast 2016-2022

PUNE, MAHARASHTRA, INDIA, December 9, 2016 /EINPresswire.com/ -- Market Scenario



Global Image Recognition Market projected to register a significant Growth Rate in nearby Future analysis on the basis of major key players”
Market Research Future

Various businesses have started recognizing the benefits of collecting the information from images digitally. This digital information can help to enhance customer experience and offer various new ways to approach customers. The rising sophistication of image recognition technologies is expected to grow at a fast pace. In most of the regions of the world, due to the increase in the tech savvy people many new players are focusing towards incorporating Image Recognition technologies in their products.

The growing demand of the virtual market and other

stimulation products is creating a huge market potential for image recognition products.

The image recognition market is growing with very rapid CAGR of XX% which is expected to reach the market size of USD XX million by the end forecasted period from USD XX million in the 2016.

Industry News

- In Sep 2016, HONEYWELL announces key enhancement in video surveillance portfolio
- In Feb 2016, Toshiba Launches New Line-up of Image Recognition Processors for Monocular Cameras
- In Feb 2013, Panasonic Develops Technology for Highly Sensitive Image Sensors Using Micro Color Splitters

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Key players

The global competitors in gesture recognition sector are

- Jestec (LTU Technologies) (Japan)
- Honeywell (U.S.)
- Toshiba (Japan)
- Itraff Technology (Poland)
- Sharp Vision Software (U.S.)
- Qualcomm Technologies (U.S.)
- Panasonic (Japan)
- NEC (Japan)
- Hitachi (Japan)

- Catchoom
- Others.

Taste the market data and market information presented through more than 50 market data tables and figures spread in 110 numbers of pages of the project report. Avail the in-depth table of content TOC & market synopsis on “[Global Image Recognition Market Research Report- Global Forecast 2022](#)”

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Target Audience:

- Key Technology Providers
- System Integrators
- Software Providers
- IC Manufacturers
- OS Vendors
- Application Developers
- Content Providers
- Device Manufacturers
- Raw material & manufacturing equipment suppliers
- ODM and OEM technology solution providers
- Distributors and retailers
- Research organization

Market Segmentation

Segmentation by Solution:

- Facial Recognition
- Barcode/ quick response code recognition
- Sensors
- Object Recognition
- Optical Object Recognition
- Pattern Recognition

Segmentation by Deployment:

- On premises
- On demand

Segmentation by Component:

- Hardware
- Software

Segmentation by Application Areas:

- BFSI
- IT and Telecom
- Healthcare
- Hospitality
- Retail industry
- Automobile
- Aerospace
- Defense and SME organizations.

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