

Global Image Recognition Technology Market 2019 Share, Trend, Segmentation and Forecast to 2025

Image Recognition Technology Market –Market Demand, Growth, Opportunities, Analysis of Top Key Players and Forecast to 2025

PUNE, MAHARASHTRA, INDIA, August 22, 2019 /EINPresswire.com/ -- <u>Image Recognition</u> <u>Technology Market 2019</u>

Wiseguyreports.Com adds "Image Recognition Technology Market –Market Demand, Growth, Opportunities, Analysis of Top Key Players and Forecast to 2025" To Its Research Database.

Report Details:

Image recognition technology is the process of identifying and detecting an object or a feature in a digital image or video. The field of image recognition has gained widespread acclaims in the past few years. Image recognition system uses the data shared by users through various platforms such as social networks, apps, and websites. It uses a technology that detects places, people, items, buildings, logos, and different variables in pictures with the help of artificial intelligence. This concept is used in many applications such as smart photo libraries, targeted advertising, security surveillance, toll booth monitoring, and systems for factory automation

The Leading key players covered in this study IBM Corporation Imagga Technologies Amazon Web Services Qualcomm Incorporated Google Microsoft Corporation NEC Corporation LTU technologies Catchoom Technologies Intel Corporation

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Market split by Type, can be divided into: Object Detection QR/Barcode Recognition Facial Recognition Pattern Recognition Optical Character Recognition

Market split by Application, can be divided into: IT & Telecom BFSI Healthcare Retail Government Media & Entertainment Transportation & Logistics Manufacturing Others

Market segment by Region/Country including:

This report centers around the worldwide Image Recognition Technology status, future conjecture, development opportunity, key market and key players. The examination goals are to show the Image Recognition Technology advancement in North America, Europe, China, Japan, Southeast Asia, India and Central and South America.

North America Europe China Japan Southeast Asia India Central & South America

Key Stakeholders Image Recognition Technology Manufacturers Image Recognition Technology Distributors/Traders/Wholesalers Image Recognition Technology Subcomponent Manufacturers Industry Association Downstream Vendors

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