

Image Recognition Industry Statistics, Market Size, Revenue, Share 2022-2028

Global image recognition market expected to reach approximately USD 39.87 bn by 2025 up from USD 16.85 bn, at a CAGR of around 18.3% between 2019 and 2025.

PUNE, MAHARASHTRA, INDIA, August 3, 2022 /EINPresswire.com/ -- Zion Market Research has published a new report titled "<u>Image Recognition</u> <u>Market</u> by Technology (Code Recognition, Digital Image Processing, Facial Recognition, Object Recognition, Pattern Recognition, and Optical Character Recognition), by Component



image recognition industry statiistics

(Hardware, Software, and Services), by Application (Scanning & Imaging, Security & Surveillance, Image Search, Augmented Reality, and Marketing & Advertising), by Deployment (On-Premises and Cloud), and by Industry Vertical (BFSI, Media & Entertainment, Retail & Consumer Goods, IT

٢

The Global Image Recognition Market is expected to exceed USD 39.87 billion by 2025, up from USD 16.85 billion in 2018."

Zion Market Research

& Telecom, Government, Healthcare, Transportation & Logistics, and Others): Global Industry Perspective, Comprehensive Analysis, and Forecast, 2018–2025".

According to the report, the global image recognition market was around USD 16.85 billion in 2018 and is expected to reach approximately USD 39.87 billion by 2025, at a CAGR of around 18.3% between 2019 and 2025. Image recognition technology is used in various applications including advertising, automation of factory

and malls, security surveillance, monitoring purpose, etc., which is the primary growth factor of the global image recognition market.

Get an Exclusive Report Sample PDF for more Insights - @ <u>https://www.zionmarketresearch.com/sample/image-recognition-market</u> The Research Study Paper provides a detailed overview of major drivers, restraints, challenges, opportunities, current market trends and strategies impacting the global market along with estimates and forecast of revenue and share analysis.

Image recognition is a software device that is used to recognize the place, object, writing, actions, machine-based tasks, etc. Image recognition mainly includes camera and artificial intelligence, which helps to complete the process of image recognition. The image-based virtual tasks and barcode scanning are two primary tasks performed by the image recognition software device. Image recognition technology is used in various applications including advertising, automation of factory and malls, security surveillance, monitoring purpose, etc., which is the primary growth factor of the global image recognition market.



Several key players are working on image recognition software to develop their own software application that has advanced security features and data surveillance. The increasing global demand for image recognition is another factor fueling this market. However, the lack of awareness and technical issues are hampering the global image recognition market. Additionally, the high cost of image recognition leads to the increased final cost of products and services is another factor affecting this global market.

Browse the full "Image Recognition Market by Technology (Code Recognition, Digital Image Processing, Facial Recognition, Object Recognition, Pattern Recognition, and Optical Character Recognition), by Component (Hardware, Software, and Services), by Application (Scanning & Imaging, Security & Surveillance, Image Search, Augmented Reality, and Marketing & Advertising), by Deployment (On-Premises and Cloud), and by Industry Vertical (BFSI, Media & Entertainment, Retail & Consumer Goods, IT & Telecom, Government, Healthcare, Transportation & Logistics, and Others): Global Industry Perspective, Comprehensive Analysis, and Forecast, 2018–2025" Report at <u>https://www.zionmarketresearch.com/report/image-recognition-market</u> The global image recognition market is divided based on technology, component, application, deployment, and industry vertical. By technology, the global image recognition market includes code recognition, digital image processing, facial recognition, object recognition, pattern recognition, and optical character recognition. The facial recognition segment is predicted to account for a significant share of the global market. The component segment of the market includes hardware, services, and software.

By application, the global image recognition market is classified as scanning & imaging, security, and surveillance, image search, augmented reality, and marketing and advertising. The security and surveillance segment accounted for the dominant market share, owing to the technological benefits like security and protection of virtual data and forensic identification. Cloud and on-premises comprise the deployment segment of the market.

By industry vertical, the global image recognition market is classified into BFSI, media and entertainment, retail and consumer goods, IT and telecom, government, healthcare, transportation and logistics, and others. The media and entertainment segment accounted for a dominant share in the global market in 2018, due to the rising use of image recognition in movies, social media, and gaming.

By geography, the North American image recognition market is projected to grow substantially over the forecast time period, owing to the growing use of image recognition in malls, e-commerce platforms, and government work and increasing investments made for technological developments.

Some key players of the global image recognition market are: Google Honeywell International Hitachi LTU Technologies Slyce NEC Corporation Qualcomm Incorporated Catchoom Wikitude Tetrasoft

Buy Complete Report @ https://www.zionmarketresearch.com/custom/1001

This report segments the global image recognition market into:

Global Image Recognition Market: Technology Analysis

Code Recognition

Digital Image Processing Facial Recognition Object Recognition Pattern Recognition Optical Character Recognition

Global Image Recognition Market: Component Analysis

Hardware Software Services

Global Image Recognition Market: Application Analysis

Scanning and Imaging Security and Surveillance Image Search Augmented Reality Marketing and Advertising

Global Image Recognition Market: Deployment Analysis

On-Premises Cloud

Global Image Recognition Market: Industry Vertical Analysis

BFSI Media and Entertainment Retail and Consumer Goods IT and Telecom Government Healthcare Transportation and Logistics Others

Know more about report @ <u>https://www.zionmarketresearch.com/inquiry/image-recognition-</u> <u>market</u>

Global Image Recognition Market: Regional Analysis

North America The U.S. Europe UK France Germany Asia Pacific China Japan India Latin America Brazil The Middle East and Africa

Read Our Related Report: <u>https://www.einpresswire.com/article/511072942/global-</u> physiotherapy-devices-market-to-be-worth-usd-2749-4-million-by-2024-zion-market-research

About Us:

Zion Market Research is an obligated company. We create futuristic, cutting-edge, informative reports ranging from industry reports, the company reports to country reports. We provide our clients not only with market statistics unveiled by avowed private publishers and public organizations but also with vogue and newest industry reports along with pre-eminent and niche company profiles. Our database of market research reports comprises a wide variety of reports from cardinal industries. Our database is been updated constantly in order to fulfill our clients with prompt and direct online access to our database. Keeping in mind the client's needs, we have included expert insights on global industries, products, and market trends in this database. Last but not the least, we make it our duty to ensure the success of clients connected to us—after all—if you do well, a little of the light shines on us.

Contact Us: Zion Market Research 244 Fifth Avenue, Suite N202 New York, 10001, United States Tel: +49-322 210 92714 USA/Canada Toll-Free No.1-855-465-4651 Email: sales@zionmarketresearch.com Website: https://www.zionmarketresearch.com

Sagar Shrinath Zion Market Research +1 855-465-4651 email us here Visit us on social media: Facebook Twitter

LinkedIn Other

This press release can be viewed online at: https://www.einpresswire.com/article/584173277

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information. © 1995-2022 Newsmatics Inc. All Right Reserved.