

Augmented Reality Market 2017–By Identifying the Key Market Segments Poised for Strong Growth in Future 2024

Global Augmented Reality Market Research Report 2017 Analysis and Forecast to 2024

PUNE, INDIA, September 29, 2017 /EINPresswire.com/ -- Pune, India, 29th September 2017: WiseGuyReports announced addition of new report, titled "Global <u>Augmented Reality</u> Market Outlook 2024: Global Opportunity and Demand Analysis, Market Forecast, 2016-2024".

Market Overview

Augment reality is not much different the virtual reality but, more connected to the real world with the combination of computer generated visualization and sensory inputs such as sound, graphics and video. With the increased popularity of the smart phones and its applications, major global firms like Microsoft, Samsung, Google and Apple have shown their interest in the development and release of augmented reality based products and services. Applications and games such as Pokémon go which is well known by all age group and the devices to support augment reality like Microsoft HoloLens and Google glass having great attention although they are not in production. Rising penetration of smart phones and inclination towards the new technology for utility and entertainment showcases the huge growth opportunity for global augment reality market. Many industries are using this technology to demonstrate their products and services to enhance the customer service and experience. While in the aviation and military sector this technology is using as simulators for training purposes to provide real world experience. The AR technology is much cheaper than the VR as it doesn't require any additional hardware like oculus and Google cardboards for the virtual reality experience.

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- Key Market Players
- Microsoft
- o Synopsis
- o Business Strategy
- o Product Portfolio
- o SWOT Analysis
- Apple
- Google
- Qualcomm Inc.
- Magic Leap
- Sony
- Augmented pixels Inc.
- Niantic Labs
- Samsung
- Intel
- HTC

Market Segmentation

- By Technology Type
- o Marker Based
- _ Active Marker
- Passive Marker
- o Marker Less
- _ Model-based
- _ Image Processing Based
- By Components
- o Software
- Cloud-Based Services
- _ Software Developer Kits
- o Hardware
- _ 3D cameras
- _ AR Wearable Devices
- _ Sensors
- _ Displays
- By End Users
- o Education Sector
- o Healthcare Sector
- o Aerospace Industry
- o Automotive Sector
- o Real Estate
- o Tourism
- o Gaming
- o Defense
- o Sports
- o Manufacturing Industry
- o Media And Entertainment
- By Geography

o North America (US, Canada) {Market Share (%), Market Size (USD Billion), Adoption Rate (%)} o Europe (UK, France, Italy, Germany, Spain, Hungary, Sweden, Russia, Poland and Rest of Europe) {Market Share (%), Market Size (USD Billion), Adoption Rate (%)}

o Middle East and Africa (GCC Countries, North Africa, South Africa and Rest of Middle East & Africa) {Market Share (%), Market Size (USD Billion), Adoption Rate (%)}

o Latin America (Brazil, Mexico and Rest of Latin America) {Market Share (%), Market Size (USD Billion), Adoption Rate (%)}

o Asia Pacific (China, Japan, India, Singapore, South Korea, Australia, New Zealand and Rest of Asia-Pacific) {Market Share (%), Market Size (USD Billion), Adoption Rate (%)}

o Rest of the World {Market Share (%), Market Size (USD Billion), Adoption Rate (%)}

Growth Drivers and Challenges

Growing penetration of smart phones and its importance in day-to-day life bolster the demand for technologies and services related to smart phones. Smart phones share the 86% of mobile market in 2016 globally. The games and utility apps based on VR and AR gained popularity in recent years which shows the potential growth of the augmented reality global market in nearby future. The huge investments on R&D of AR technology by huge tech giants such as Microsoft, Google and Apple on both hardware and software platforms is expected to drive the growth of global augment reality market. In 2016 about USD 1.3 billion was invested over the development of AR technology which is estimated to reach about USD 1.7 billion in 2017. Wide range of applications of AR technology to cater the needs of healthcare, education and entertainment sector anticipated to impel the growth of augment reality market in coming future. However, growing numbers of AR software developers,

provide various options for AR apps and software but lacks in standardization regarding the size and compatibly to the wearable devices and handsets is one the major challenge for the augment reality market growth.

Market Size and Forecast

The global augment and virtual reality market accounted for USD 5.2 billion in 2016 in which augment reality market share more than 40% share and accounted for USD 2.1 billion in 2016. Further the global augment reality market is expected to expand at a CAGR of 60.9% to reach USD 94.6 billion over the forecast period i.e.2016-2024.

Geographically, North America accounted for the highest revenue share in global augment reality market in 2016 with more than USD 1.3 billion revenue generated, closely followed by the Europe with more than 18% revenue share in global augment reality market. U.K dominates the Europe region with 5% market share in Europe. Asia Pacific is expected to be the fastest growing market over the during forecast period owing to rapid adoption of new technologies in fastest growing economies and developed countries such as Japan, Korea, China and India among others. China dominates the Asia Pacific region with more than 30% share in Asia Pacific region's augment reality market.

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Norah Trent wiseguyreports +1 646 845 9349 / +44 208 133 9349 email us here

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