

Eye Tracking Market World Technology, Development Status, Industry Size & Share, Segments And Forecasts 2019-2026

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WiseGuyReports.Com Publish a New Market Research Report On –" Eye Tracking Market World Technology, Development Status, Industry Size & Share, Segments And Forecasts 2019-2026".

Eye Tracking Industry 2019

Description:-

The global Eye Tracking Market is anticipated to reach over USD 2,142 million by 2026. In 2017, the healthcare segment dominated the global market, in terms of revenue. North America is expected to be the leading contributor to the global eye tracking market revenue during the forecast period.

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The increasing demand for a personalized experience on consumer devices has propelled the research for this technology and boosted eye tracking market growth. This technology is integrated with assistive communication devices to offer benefits related to eye trailing. The rising penetration of the eye tracking technology in sectors of aviation, automotive and entertainment has greatly influenced the market growth. The growing use of eye tracking technology in augmented reality and virtual reality applications is expected to accelerate the adoption during the forecast period. However, improved automation in vehicles, advanced artificial intelligence, and smart factories hamper eye tracking market growth. Factors such as development of eye tracking technology for interoperability, development of low-cost eye tracking solutions, growing use in lie detection and gaming applications, and growing demand for contactless biometrics solutions would offer growth opportunities during the forecast period.

North America generated the highest revenue in the market in 2017, and is expected to lead the

global market throughout the forecast period. The increase in demand from retail and healthcare sectors drive the market growth. The growing applications of smart sensors and contactless biometric solutions has increased the demand for eye tracking solutions in the region. The growing penetration of mobile devices, and technological advancements further support market growth. The increasing applications in healthcare, and defense sectors in the region further promote market growth. Asia-Pacific is expected to grow at the highest CAGR during the forecast period owing to growing need for assistive communication and other applications in the healthcare sector.

The companies operating in the eye tracking market report include EyeTech Digital Systems, Inc., EyeTracking, Inc., LC Technologies, Inc., Mirametrix Inc., Tobii AB, Sensomotoric Instruments GmbH, Seeing Machines Ltd., Ergoneers GmbH, Gazepoint Research Inc., and Smart Eye AB. These companies launch new products and collaborate with other market leaders to innovate and launch new products to meet the increasing needs and requirements of consumers.

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

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