

Global Volumetric Display Market Outlook (2014-2022)

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Abstracts

The global Volumetric Display market is expected to be \$38 million in 2014 and is expected to reach \$402 million by 2022 growing at a CAGR of 34.29% from 2014-2022. The factors like Advancement in 3d displays and Need for Advanced Medical Imaging devices are influencing the growth of the market. Requirement of Advanced Software and Electronic Components are the restraint for market growth.

Global Volumetric Display market is segmented into Technology, Components, Display type and Applications. Depending on the Technology, market is segmented into Digital Light Processing (DLP) Technology and Liquid Crystal on Silicon (LCOS) Technology. Based on Components, market is classified into Motor & Position Sensor, Projector and Mirror. Based on Display type, market is classified into Multi-Planar Volumetric Display, Static Volume Display and Swept Volume Display. Based on Application, market is segmented into Aerospace & Defence, Industrial Applications, Medical, Automotive and Other Applications. By Geography, the market is segmented into North America, Europe, Asia Pacific and Rest of the World.

The major companies in the market are Alioscopy (France), Holografika KFT (Hungary), 3D Icon Corp. (US), Jiangmen Seekway Technology Ltd. (China), Lightspace Technologies (US).

WHAT OUR REPORT OFFERS:

Market share assessments for the regional and country level segments

Market share analysis of the top industry players

Strategic recommendations for the new entrants

Market forecasts for a minimum of 8 years of all the mentioned segments, sub segments and the regional markets

Market Trends (Drivers, Constraints, Opportunities, Threats, Challenges, Investment Opportunities, and recommendations)

Strategic recommendations in key business segments based on the market estimations

Competitive landscaping mapping the key common trends

Company profiling with detailed strategies, financials, and recent developments

Supply chain trends mapping the latest technological advancements

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