

3D Technology Market is Estimated to Cross USD 145 Billion by 2022 at a CAGR of 15% from 2016 to 2022

3D Technology Market by Product Type (3D Camera, 3D Scanner), Application (Healthcare, Media & Entertainment, Government, Aerospace & Defense) - Forecast 2022

PUNE, MAHARASHTRA, INDIA, April 25, 2017 /EINPresswire.com/ -- Market Highlights

“ We enable our customers to unravel the complexity.”



Market Research Future

In this rapid advancement in technology industry. To enhance the viewing experience, the invention of the 3D technology emerged. The usage of 3D software has expand overtime and came up with easy solutions of complex problems. The problems faced by surgeons while performing complex surgeries, they have to wear the headset and so are not able to connect with the surrounding. Due to the invention of 3D technology the surgeons can have depth view of the organs and can perform better. The key drivers of 3D technology is its application in medical treatment such as dental implant, implants hearing aid shells, replace hips and knees. The government has grant huge funds in countries UK, US and China in the development of 3D technology, especially in 3D printing.

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Key Players in market are 3D Systems, Inc.(U.S) , 3D Hubs (Netherland), WASP 3D (Italy), Voxel8,Inc.(U.S), Faro Technologies, Inc. (U.S.), Hexagon AB (Sweden), HP Development Company, L.P. (U.S)”

Market Research Future

The [3D Technology Market](#) is growing rapidly over 15% of CAGR and is expected to reach at USD ~145 billion by the

end of forecast period.

Key Players in Market:

The prominent players in the 3D Technology market are-

- BD Systems, Inc. (U.S)
- BD Hubs (Netherland)
- WASP 3D (Italy)
- Voxel8, Inc. (U.S)
- Faro Technologies, Inc. (U.S.)
- Hexagon AB (Sweden)
- HP Development Company, L.P. (U.S)
- Panasonic Corporation (Japan)
- ExOne (U.S)
- Sony Corp (Japan)

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Market Research Analysis:

Market Research Future Analysis shows that new adoptions of 3D technology in media and entertainment industry has made viewing experience full of thrill and life. The 3D application has multiple benefits from Gaming to other domains. The wide range of application in healthcare, media and Entertainment, Government, Aerospace & Defense, Manufacturing, Architecture and others.

Regional analysis for 3D Technology market is studied in different geographic regions as North America, Europe, Asia-Pacific and Rest of world. The study reveals that European region would evolve as a leader in 3D Technology Market. The study indicates large investments by European government in research and development of 3D Technology market by the forecast period. The study reveals that North America region followed by Europe would lead the 3D Technology market by the forecast period. Developing economic countries from Asia-Pacific regions as China, Japan, and India would emerge as a leading player in this market as it consists of major industry players and local markets are also attracting its attention over it.

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3D Technology Market Segmentation

The 3D Technology Market has been segmented on the basis of Product. One of the prominent product of 3D technology is 3D glass and 3D cameras. The benefits of 3D glasses include lightweight, inexpensive, does not flicker, no requirement of power source and does not require transmitter to synchronize with the display. It also has few restraints which may low the market. It may cause headache due to continuous wearing of glasses and narrow viewing angle as compared to active 3D shutter. The 3D cameras has wide application in healing many of the complex operations such as laparoscopy, gynecology and minute depiction of fine anatomical structures due to improved spacial depth representation compared to 2D systems.

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In order to stay updated with technology and work process of the industry, MRFR often plans & conducts meet with the industry experts and industrial visits for its research analyst members.

Akash Anand
Market Research Future
+1 646 845 9312
[email us here](#)

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