

Digital scent technology Market to reach USD 1424.4 billion by 2030, Type, Application, Risk Category and Region

Digital scent technology Market to surpass USD 1424.4 million by 2031 from USD 534.3 million in 2021 at a CAGR of 10.3% in the coming years, i.e., 2021-2031.

PHILADELPHIA, UNITED STATES , March 4, 2022 /EINPresswire.com/ -- Fatpos Global has released a report titled "[Digital scent technology Market- Analysis of Market Size, Share & Trends for 2014 – 2021 and Forecasts to 2031](#)" which is anticipated to reach USD 1424.4 million by 2031. According to a study by Fatpos Global, the market is anticipated to portray a CAGR of 10.3% between 2021 and 2031. According to the report, Factors such as increasing use of e-nose in the food industry for quality assurance in production and storage, advancements technologies, and expanding application in e-nose are expected to continue pushing sales in the forthcoming years. The growing use of e-nose devices for disease diagnostic applications is expected to create a huge demand for Digital scent technology.

"One of the market's primary drivers is E-nose is a propitious technology in its potential to assist in diagnosis. The earlier detection of any diseases increases the chances for an effective treatment, there is a demand for simple, fast, and qualitative diagnostic procedures. In the healthcare sector, digital scent technology is used in aromatherapy for healing certain diseases by using different types of fragrances. Aromatherapy aids in diagnosing brain disorders. The healthcare industry is expected to witness the highest growth rate owing to increased adoption of scent synthesizers and e-noses to detect cancer.", said a lead analyst at Fatpos Global.

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Note- This report sample includes

- Brief Introduction to the research report.



- Table of Contents (Scope covered as a part of the study)
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- Data presentation
- Market Taxonomy
- Size & Share Analysis
- Post COVID-19 Impact Analysis

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Global Digital scent technology Market: Key Players

- Aromajoin Corporation
- Electronics Sensor Technology
- ScentSational Technologies LLC
- Smiths Detection Inc.
- Scent Sciences Corporation
- Airsense Analytics GmbH
- Alpha MOS SA
- The Enose Company
- Scentcom Ltd.
- AMS AG

Digital scent technology enables the transmission of smell over digital media such as web pages, movies, and music. Digital scent technology works with the help of electronic noses and olfactometers. Digital scent technology gives the benefit of getting the fragrance of the product before buying it online, which will make online shopping more enjoyable and interesting. Digital scent technology also allows users to produce and modify their fragrances. The technique utilizes hardware components comprising gas sensors such as e-nose and fragrance synthesizers, which help in sensing and synthesizing different types of smells.

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In the new report, Fatpos Global thrives to present an unbiased analysis of the global Digital scent technology Market that covers the historical demand data as well as the forecast figures for the period, i.e., 2021-2031. The study includes compelling insights into growth that is witnessed in the market. Global Digital scent technology Market is classified based on Hardware Device into E-nose, Scent Synthesizer. Based on the Application of global Digital scent technology Market is fragmented into Food & Beverage, Military & Defense, Medical, Marketing, Environmental Monitoring, Entertainment, Others. Global Digital scent technology Market is classified based on End-Use Products into Smartphones, Smelling Screens, Music and Video Games, Explosives Detectors, Quality Control Products, Medical Diagnostic Products, Others. Geographically, the market is segmented into North America, Latin America, Europe, Asia Pacific and the Middle East, and Africa.

Market Regions

- North America:(U.S. and Canada)
- Latin America: (Brazil, Mexico, Argentina, Rest of Latin America)
- Europe: (Germany, UK, France, Italy, Spain, BENELUX, NORDIC, Hungary, Poland, Turkey, Russia, Rest of Europe)
- Asia-Pacific: (China, India, Japan, South Korea, Indonesia, Malaysia, Australia, New Zealand, Rest of Asia Pacific)
- Middle East and Africa: (Israel, GCC, North Africa, South Africa, Rest of Middle East and Africa)

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Digital scent technology Market Segments:

By Hardware Device

- E-nose
- Scent Synthesizer

By Application

- Food & Beverage
- Military & Defense
- Medical
- Marketing
- Environmental Monitoring
- Entertainment
- Others

By End-Use Product

- Smartphones
- Smelling Screens
- Music and Video Games
- Explosives Detectors
- Quality Control Products
- Medical Diagnostic Products
- Others

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