Tech-Enhanced Cosmetics Market Drivers 2025-2029: Regional Outlook and Sizing Analysis

The Business Research Company's Tech-Enhanced Cosmetics Global Market Report 2025 – Market Size, Trends, And Global Forecast 2025-2034

The Business Research Company

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Tech-Enhanced Cosmetics Market Growth Forecast: What To Expect By 2025?
There has been a substantial growth in the tech-enhanced cosmetics market in recent times. The market size, which was valued at $42.46 billion in 2024, is projected to escalate to $50.13 billion in 2025, presenting a compound annual growth rate (CAGR) of 18.1%. The significant growth during the historic period is a result of factors such as a rise in customer knowledge regarding skin health, an increased appetite for high-tech beauty products, growth in disposable income, the widening of e-commerce platforms, and the heightened influence of social media.

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The market size for technology-augmented beauty products is projected to experience brisk expansion in the upcoming years, swelling to $96.24 billion in 2029 with a compound annual growth rate (CAGR) of 17.7%. This surge during the predicted timeframe is linked to factors like wider incorporation of artificial intelligence-led formulations, amplified investment in R&D, an increase in smart and wearable skincare gadgets, a heightened emphasis on clean and green cosmetics, and more strategic alliances with tech providers. Some key trends forecasted for this period encompass technological progression in wearable skincare instruments, advancements in smart formulation tactics, the advent of AI-driven cosmetic solutions, technological strides in augmented reality beauty apps, and the evolution of precision delivery systems in the beauty industry.

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What Are Key Factors Driving The Demand In The Global Tech-Enhanced Cosmetics Market?
The swift expansion of e-commerce is anticipated to fuel the growth of the tech-enhanced cosmetics market in the future. Essentially, e-commerce refers to the practice of purchasing and selling goods and services via the web. The escalation of e-commerce is powered by mounting internet utilization and consumer fondness for hassle-free, touchless shopping experiences. The swift expansion of e-commerce ensures increased reach, personalized marketing strategies, and direct consumer interaction for tech-enhanced cosmetics. As an example, data from the US Census Bureau, a primary US agency for gathering and examining population and economic data, revealed that in the first quarter of 2025, US e-commerce sales observed a 6.1% year-on-year growth which surpassed the 4.5% total retail sales growth over the identical period. Thus, the swift expansion of e-commerce is spurring the growth of the tech-enhanced cosmetics market.

Who Are The Leading Players In The Tech-Enhanced Cosmetics Market?
Major players in the Tech-Enhanced Cosmetics Global Market Report 2025 include:
• L'Oréal S.A.
• The Estée Lauder Companies Inc.
• Dyson Ltd.
• Coty Inc.
• Amorepacific Corporation
• Oddity Technology Ltd.
• Function of Beauty Inc.
• Foreo AB
• Perfect Corp.
• SkinKraft Labs Pvt. Ltd.

What Are The Key Trends Shaping The Tech-Enhanced Cosmetics Industry?
Notable corporations in the technologically-backed cosmetics industry are prioritizing the advancement of technologies like AI-driven personalization platforms to boost customer involvement, refine product suggestions and provide bespoke skincare and makeup solutions. These personalization platforms, powered by AI, employ machine learning algorithms and image analysis to evaluate individual skin types, shades, and tastes, facilitative of optimal product recommendations, virtual testing, and data-informed beauty consultation. For example, in July 2024, AmorePacific, a cosmetics corporation headquartered in South Korea, introduced the AI Beauty Lab platform. This offering enables personalization of foundation shades from a range of 205 choices, suggests 366 lip shades, and facilitates virtual trial to maximize customer contentment and minimize the purchase of inappropriate products. The AI Beauty Lab platform also dynamically adjusts its suggestions responding to customer feedback, thus promising an

increasingly precise and adaptive personalization.

Analysis Of Major Segments Driving The Tech-Enhanced Cosmetics Market Growth
The tech-enhanced cosmeticsmarket covered in this report is segmented –
1) By Product Type: Skin Care Devices, Hair Care Devices, Makeup Application Devices, Nail Care Devices, Other Product Types
2) By Technology Type: Artificial Intelligence (AI), Internet Of Things (IOT), 3D Printing, Wearable Technology, Other Technology Types
3) By Distribution Channel: Offline Stores, Online Stores, Specialty Beauty Retailers, Brand-Owned Stores, Electronic-Commerce Platforms
4) By Application: Skin Analysis, Personalized Beauty Solutions, Virtual Try-On, Anti-Aging Treatments, Hair Growth And Scalp Treatment
5) By End-User: Individual Or Personal Use, Salons And Spas, Dermatology Clinics, Beauty Tech Startups, Retailers And Cosmetic Brands

Subsegments:
1) By Skin Care Devices: Facial Cleansing Devices, Anti-Aging Devices, Microcurrent Devices, Light Emitting Diode (LED) Light Therapy Devices, Dermarollers And Microneedling Devices, Skin Tightening And Lifting Devices
2) By Hair Care Devices: Hair Growth Stimulators, Laser Hair Removal Devices, Hair Dryers And Styling Tools with Smart Features, Scalp Massagers And Stimulators, Hair Straighteners And Curling Irons With Technology Integration
3) By Makeup Application Devices: Automated Foundation Applicators, Airbrush Makeup Devices, Smart Lipstick Applicators, Digital Makeup Brushes, Virtual Try-On Devices
4) By Nail Care Devices: Smart Nail Dryers, Ultraviolet (UV) Or Light Emitting Diode (LED) Gel Nail Lamps, Automated Nail Polish Applicators, Nail Art And Design Devices, Cuticle Care And Grooming Devices
5) By Other Product Types: Smart Beauty Mirrors, Cosmetic Fragrance Dispensers, Wearable Beauty Sensors, Artificial Intelligence (AI)-Powered Beauty Tools, Other Innovative Beauty Devices

View the full tech-enhanced cosmetics market report:
https://www.thebusinessresearchcompany.com/report/tech-enhanced-cosmetics-global-market-report

Which Region Is Expected To Lead The Tech-Enhanced Cosmetics Market By 2025?
In 2024, North America dominated the global market for tech-enhanced cosmetics. It is predicted that Asia-Pacific will experience the most significant growth rate in the period projected. The regions detailed in the report for the tech-enhanced cosmetics market include North America, Asia-Pacific, Western Europe, Eastern Europe, South America, Middle East, and Africa.

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Speak With Our Expert:
Saumya Sahay
Americas +1 310-496-7795
Asia +44 7882 955267 & +91 8897263534
Europe +44 7882 955267
Email: saumyas@tbrc.info
The Business Research Company - www.thebusinessresearchcompany.com

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Oliver Guirdham
The Business Research Company
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