

Electronic Drug Delivery Devices Market Size, Share & Trends Analysis Report By Product (Implantable Drug Delivery Devices, Smart Metered Dose Inhalers), By Application (Diabetes, Oncology), By Region, And Segment Forecasts, 2025 - 2030

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Abstracts

This report can be delivered to the clients within 1 Business Day

Electronic Drug Delivery Devices Market Growth & Trends

The global electronic drug delivery devices market size is anticipated to reach USD 99.5 billion by 2030 and is anticipated to grow at a CAGR of 8.14% from 2025 to 2030, according to a new report by Grand View Research, Inc. This growth can be attributed to the increasing geriatric population and prevalence of chronic diseases, increasing awareness for personalized medicine, rising preference for home healthcare, and the integration of digital technologies. For instance, in June 2024, AptarGroup, Inc. collaborated with SHL Medical to integrate Aptar Digital Health's SaMD platform with SHL Medical's advanced drug delivery systems, such as autoinjectors, pen injectors, and specialty delivery systems.

As patients are increasingly preferring to manage their health conditions at home, there is a growing demand for drug delivery devices that enable safe, effective, and easy at-home treatments. Devices such as insulin pumps, auto-injectors, wearable infusion pumps, and pre-filled syringes are becoming indispensable tools in home healthcare because they allow patients to self-administer medications with minimal assistance, offering both convenience and autonomy. For instance, in October 2023, Victrex plc, known for its innovative PEEK biomaterial solutions, introduced an advanced product, the VICTREX PC101 grade, specifically designed for drug delivery

and pharmaceutical contact applications. This launch aligns with the growing trend of utilizing drug delivery devices in homecare environments, enhancing accessibility for patients seeking innovative solutions.

Moreover, technology trends in the electronic drug delivery devices market are rapidly advancing, driven by the need for greater precision, personalization, and patient convenience. Some of the new trends include the integration of digital health technologies, wearable drug delivery devices, and the use of microfluidics. The rise of precision medicine is also driving innovation. The devices are being tailored to the individual's genetic makeup, condition, or specific therapeutic needs, ensuring better outcomes and fewer side effects.

Electronic Drug Delivery Devices Market Report Highlights

Based on product, the implantable drug delivery devices segment dominated the market with the largest revenue share of 33.0% in 2024 owing to its reduced side effects, controlled drug release, and their ability to provide localized treatment.

Based on application, the diabetes segment accounted for the largest revenue share in 2024 due to its high prevalence and growing patient population, technological advancements in diabetes care, growing market demand, and reimbursement support.

Based on region, North America held the largest revenue share of over 43.4% in 2024. This can be attributed to technological advancements, an increasing prevalence of chronic diseases, and rising demand for patient-centric drug delivery solutions.

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