

Real-Time Blood Glucose Continuous Glucose Monitoring (CGM) Patch Market Research Explores Growth Within \$13.88 Billion

The Business Research Company's Real-Time Blood Glucose Continuous Glucose Monitoring (CGM) Patch Global Market Report 2026 – Market Size And Forecast 2026-2035

LONDON, GREATER LONDON, UNITED KINGDOM, August 25, 2026

/EINPresswire.com/ -- The [real-time](#)

[blood glucose continuous glucose monitoring \(CGM\) patch market](#) is rapidly evolving, driven by technological advancements and growing health awareness. As diabetes rates continue to climb worldwide, demand for effective glucose monitoring tools is intensifying. Let's explore the current market size, key growth drivers, regional outlook, and trends shaping this dynamic healthcare segment.

Current Market Size and Expected Expansion of the Real-Time Blood Glucose Continuous Glucose Monitoring (CGM) Patch Market

The market for real-time blood glucose continuous glucose monitoring patches has seen significant growth recently. It is projected to increase from \$7.04 billion in 2025 to \$8.08 billion in 2026, boasting a compound annual growth rate (CAGR) of 14.8%. This historic growth is largely due to a rising number of diabetes cases, heightened awareness about glucose self-monitoring, the growing usage of wearable medical devices, expanded hospital-based diabetes care, and improvements in sensor precision.

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Looking ahead, the market is expected to expand even faster, reaching \$13.89 billion by 2030 with a CAGR of 14.5%. This forecasted increase is driven by factors such as the integration of real-time data analytics, the surge in telehealth adoption, greater demand for personalized diabetes management solutions, growth in homecare diagnostic services, and increased



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investment in continuous monitoring technologies. Noteworthy trends include a shift toward patch-based glucose monitoring, an emphasis on real-time glucose tracking, movement toward non-invasive or minimally invasive methods, broader use of home-based diabetes management, and the rising role of continuous monitoring in early disease detection.

Understanding the Real-Time Blood Glucose Continuous Glucose Monitoring [CGM Patch Device](#)

A real-time blood glucose continuous glucose monitoring patch is a wearable technology designed to continuously measure glucose levels in the interstitial fluid just beneath the skin. This device transmits glucose readings instantly to a connected display or mobile device, enabling ongoing monitoring of glucose fluctuations. It relies on a small sensor paired with a transmitter to provide frequent updates, eliminating the need for traditional fingerstick blood tests.

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The Rising Prevalence of Diabetes as a Key Market Driver

One of the central factors fueling the growth of the real-time blood glucose continuous glucose monitoring patch market is the escalating prevalence of diabetes. Diabetes is a chronic metabolic disorder marked by elevated blood sugar levels caused by insufficient insulin or insulin resistance. The increase in obesity rates contributes significantly to this trend by raising insulin resistance, which disrupts blood sugar control and heightens the risk of type 2 diabetes development.

Importance of Real-Time Glucose Monitoring in Managing Diabetes

Real-time blood glucose continuous glucose monitoring patches help individuals with diabetes track their glucose levels continuously, providing timely alerts about dangerous highs or lows. This capability supports better decision-making regarding diet, medication, and lifestyle adjustments, leading to improved disease management and lower complication risks. For instance, in June 2024, the UK's National Health Service reported over half a million new people in England at risk of type 2 diabetes in 2023, bringing the total with pre-diabetes registered with a GP to 3,615,330—a nearly 20% increase from 2022's 3,065,825. This significant rise in diabetes risk is a major factor propelling growth in the CGM patch market.

Regional Growth Prospects in the Real-Time Blood Glucose Continuous Glucose Monitoring (CGM) Patch Industry

In 2025, North America was the largest regional market for real-time blood glucose continuous glucose monitoring patches. However, Asia-Pacific is anticipated to be the fastest-growing region throughout the forecast period. The overall market report includes analysis of key regions such as Asia-Pacific, South East Asia, Western Europe, Eastern Europe, North America, South America,

the Middle East, and Africa, providing a comprehensive view of the global landscape and growth opportunities ahead.

Key enhancements in our 2026 market reports include:

- Market attractiveness scoring and analysis
- Total addressable market (TAM) analysis
- Company scoring matrix graphics and tables
- Excel-based forecasting dashboards
- Market hotspots infographics
- Key technologies and future trend analysis
- Updated graphics and tables

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