

Intelligent Asthma Monitoring Devices Market Report Provides Insights Into Market Evolution And Growth Prospects

*The Business Research Company's
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/EINPresswire.com/ -- "The [intelligent
asthma monitoring devices market](#) has

been witnessing significant progress, driven by advancements in technology and increasing awareness about asthma management. As respiratory health continues to gain attention globally, this sector is set to experience notable growth in the years ahead. Let's explore the current market size, key drivers, regional dynamics, and emerging trends shaping the future of this industry.



- Expected to grow to \$1.52 billion in 2030 at a compound annual growth rate (CAGR) of 7%

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Steady Expansion in the [Intelligent Asthma Monitoring Devices Market Size](#)

The market for intelligent asthma monitoring devices has seen robust growth in recent years. It is projected to rise from \$1.08 billion in 2025 to \$1.16 billion in 2026, showing a compound annual growth rate (CAGR) of 7.9%. This upward trend stems from factors such as the increasing prevalence of asthma worldwide, heightened awareness

about asthma care, the broader adoption of inhaler-based therapies, improved healthcare accessibility, and a stronger emphasis on preventive respiratory health.

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Looking further ahead, the market is expected to expand to \$1.52 billion by 2030, maintaining a steady CAGR of 7.0% during the forecast period. This growth will be supported by a surge in

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demand for digital health technologies, widespread use of connected medical devices, a growing focus on personalized approaches to respiratory care, expansion of remote and home-based monitoring, and the escalating burden of chronic respiratory illnesses. Key developments anticipated include increased adoption of smart inhalers, greater use of wearable devices for continuous asthma tracking, enhanced real-time monitoring of symptoms and triggers, and a shift towards more tailored asthma management solutions.

Understanding Intelligent Asthma Monitoring Devices and Their Role

Intelligent asthma monitoring devices utilize cutting-edge technology by combining sensors, connectivity, and data analytics to offer real-time tracking and personalized feedback on asthma symptoms and environmental triggers. These tools are designed to help both patients and healthcare providers manage asthma more effectively, allowing timely intervention based on accurate and continuous data.

View the full intelligent asthma monitoring devices market report:

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How Rising Respiratory Disease Incidence Spurs Market Growth

A notable driver behind the growth of this market is the increasing incidence of respiratory diseases, a broad category encompassing conditions affecting the lungs and breathing mechanisms. Factors such as worsening air pollution, higher smoking rates, rapid urbanization, and an aging global population have contributed considerably to this rise. Intelligent asthma monitoring devices assist by delivering real-time information on lung function and environmental factors, enabling early detection of symptoms and customized treatment adjustments, which improve patient outcomes and quality of life.

To illustrate, in June 2025, Gov.UK reported that during the fiscal year 2024, England experienced 854,922 emergency hospital admissions due to respiratory diseases. This represented a 7% increase compared to the previous year and a rate of 1,428 admissions per 100,000 population. Although this figure remains below pre-pandemic levels, the increase highlights the growing burden of respiratory conditions and the need for effective management tools, which in turn supports market growth.

Regional Leadership and Growth Prospects in the Intelligent Asthma Monitoring Devices Market

In 2025, North America held the largest share of the intelligent asthma monitoring devices market, reflecting strong healthcare infrastructure and high adoption of advanced medical technologies in the region. Meanwhile, Asia-Pacific is anticipated to be the fastest-growing market during the forecast period, driven by rising healthcare investments, increasing asthma prevalence, and expanding access to digital health solutions.

The market report covers a wide range of regions, including Asia-Pacific, South East Asia,

Western Europe, Eastern Europe, North America, South America, the Middle East, and Africa, providing a comprehensive overview of global market trends and growth opportunities.

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