

Medical Alert Systems Market Set To Reach \$18.03 Billion By 2030 At 9.4% CAGR

The Business Research Company's Medical Alert Systems Market Set To Reach \$18.03 Billion By 2030 At 9.4% CAGR

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/EINPresswire.com/ -- "The [medical alert system personal emergency response system market](#)

has witnessed considerable growth in recent years, driven by demographic shifts and technological advancements. As the demand for efficient emergency support continues to rise, this market is expected to maintain strong momentum, backed by innovations and growing awareness among users. Let's explore the current market size, key drivers, regional insights, and future trends shaping this industry.



Expected to grow to \$18.03 billion in 2030 at a compound annual growth rate (CAGR) of 9.4%"

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Steady Expansion in the [Medical Alert System Personal Emergency Response System Market Size](#)

The market for medical alert system personal emergency response systems has experienced robust growth, increasing from \$11.46 billion in 2025 to \$12.57 billion in 2026, reflecting a compound annual growth rate (CAGR) of

9.7%. This growth over the past years can be linked to factors such as the expanding elderly population, limited access to home-based emergency solutions, rising personal safety awareness among older adults, dependence on traditional landline emergency devices, and the gradual shift toward wearable technologies.

Download a free sample of the medical alert system personal emergency response system market report:

https://www.thebusinessresearchcompany.com/sample.aspx?id=27336&type=smp&utm_source=EINPresswire&utm_medium=Paid&utm_campaign=Aug_PR

Looking ahead, the market is projected to reach \$18.03 billion by 2030, growing at a CAGR of 9.4%. This anticipated expansion is fueled by advancements in wearable health monitoring

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devices, integration with smart home and Internet of Things (IoT) technologies, increased investment in elderly healthcare, growing demand for remote patient monitoring, and the development of GPS-enabled and app-connected emergency response products. Key trends expected during this period include wider adoption of wearable emergency devices, enhanced smartphone app integrations with PERS, growth in monitoring and response services, greater use in senior and assisted living settings, and a focus on real-time health tracking and remote care solutions.

Understanding Medical Alert System Personal Emergency Response System (PERS)

A medical alert system personal emergency response system is an electronic device designed to enable users to quickly request help during medical or personal emergencies. Typically, it involves a wearable pendant or wristband equipped with a button that, when pressed, connects the user to emergency responders or caregivers. The primary goal of this system is to provide immediate, reliable access to assistance, thereby promoting user safety and independence.

View the full medical alert system personal emergency response system market report:

https://www.thebusinessresearchcompany.com/report/medical-alert-system-personal-emergency-response-system-global-market-report?utm_source=EINPresswire&utm_medium=Paid&utm_campaign=Aug_PR

Factors Contributing to Market Growth in Medical Alert System Personal Emergency Response Systems

One of the main growth drivers for the medical alert system personal emergency response system market is the rising incidence of chronic diseases. Chronic illnesses develop gradually and persist over long periods, often requiring continuous medical attention. The increase in these conditions is partly due to sedentary lifestyles, with prolonged inactivity raising the risk of diseases such as heart ailments and diabetes. PERS devices support the management of such chronic conditions by offering real-time health monitoring and emergency response capabilities, ensuring patient safety by providing quick alerts and connecting users to medical help or caregivers when urgent health issues occur.

For example, in June 2024, the UK's National Health Service reported that 3,615,330 individuals registered with general practitioners were diagnosed with non-diabetic hyperglycemia or pre-diabetes in 2023. This represented an 18% increase from 3,065,825 cases in 2022, highlighting a growing population vulnerable to chronic health problems. Consequently, the rising prevalence of chronic diseases is a significant factor driving demand in the medical alert system personal emergency response system market.

Regional Overview of the Medical Alert System Personal Emergency Response System Market
In 2025, North America held the largest share of the medical alert system personal emergency response system market. The market report also covers important regions including Asia-Pacific, South East Asia, Western Europe, Eastern Europe, South America, the Middle East, and Africa, offering a global perspective on market distribution and growth prospects across different

geographic areas.

Our 2026 reports feature deeper market intelligence with 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, and updated graphics and tables.

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