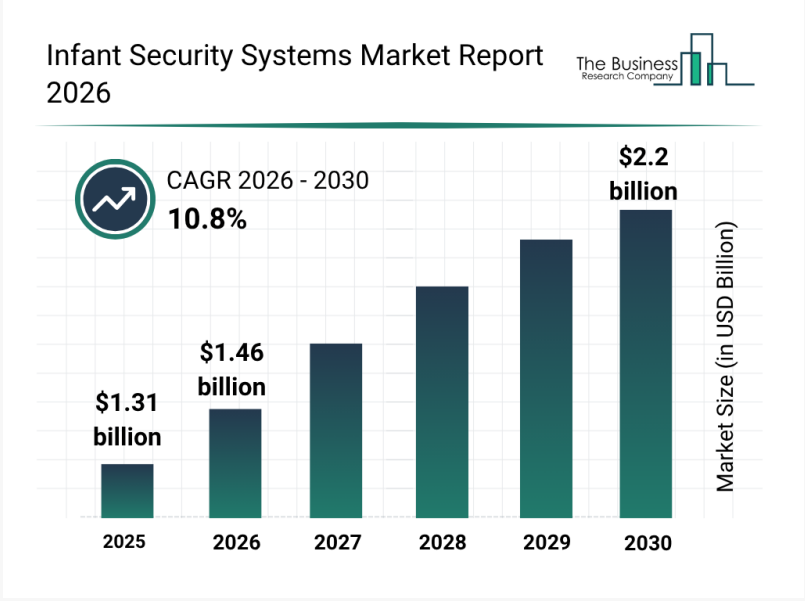
Infant Security Systems Market Report Highlights Key Segments, Regional Trends And Major Competitors

The Business Research Company's Infant Security Systems Global Market Report 2026 – Market Size, Trends, And Forecast 2026-2035



Infant Security Systems Market Report

The Business Research Company
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LONDON, GREATER LONDON, UNITED KINGDOM, September 11, 2026 /EINPresswire.com/ -- The infant security systems market has attracted significant attention as hospitals and healthcare facilities prioritize newborn safety. Advances in technology and heightened awareness about infant protection are accelerating growth in this sector. Below is an overview of the market size, key growth drivers, regional leadership, and emerging industry trends shaping the infant security systems landscape.

Steady Growth Forecast for the Infant Security Systems Market
The infant security systems market has witnessed a sharp rise, expanding from $1.31 billion in 2025 to a projected $1.46 billion in 2026, growing at a compound annual growth rate (CAGR) of 11.2%. This expansion reflects increased concerns about infant safety within hospitals, improvements in maternity ward infrastructure, early adoption of RFID tagging technologies, heightened awareness regarding newborn identification errors, and the broader deployment of alarm-based security solutions in healthcare environments.

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Looking ahead, the market is set to continue its rapid ascent, expected to reach $2.2 billion by 2030, maintaining a CAGR of 10.8%. Key factors fueling this growth include the integration of AI-driven predictive security monitoring, widespread adoption of IoT-enabled hospital systems, advancements in cloud-based healthcare data management, growing demand for real-time location tracking solutions, and innovations in automated infant-parent matching technologies. The forecast period also highlights notable trends such as increased use of IoT-connected infant tracking systems in maternity wards, proliferation of RFID infant security tags for live monitoring, integration of AI-powered alerts and anomaly detection in hospital workflows, expansion of wireless infant monitoring for enhanced coverage and mobility, and deployment of cloud platforms for centralized data management across healthcare facilities.

Understanding Infant Security Systems and Their Purpose
Infant security systems consist of integrated technologies and monitoring tools designed to safeguard newborns in medical settings, particularly in hospitals and maternity wards. These systems work to prevent unauthorized removal, abduction, or mismatching of infants through a combination of identification tags, sensors, alarms, and real-time tracking. Their primary function is to ensure infant safety and support secure infant-parent matching protocols, thereby minimizing risks and enhancing overall security.

View the full infant security systems market report:
https://www.thebusinessresearchcompany.com/report/infant-security-systems-market-report?utm_source=EINPresswire&utm_medium=Paid&utm_campaign=Sep_PR

The Growing Importance of Reducing Newborn Mortality
One of the main factors propelling the infant security systems market is the increasing emphasis on reducing newborn mortality—the death of infants within their first 28 days of life. Causes of newborn mortality include premature birth, infections, birth complications, and insufficient healthcare accessibility. This critical focus has led to greater investments in healthcare initiatives aimed at improving survival rates and preventing avoidable infant deaths. Infant security systems contribute to this goal by continuously monitoring vital signs and immediately alerting caregivers to urgent changes such as breathing difficulties or temperature drops, enabling swift medical responses before conditions worsen. For instance, data from the National Institutes of Health in June 2025 indicated a slight increase in the neonatal mortality rate in the United States, rising from 3.59 deaths per 1,000 live births in 2022 to 3.65 deaths per 1,000 live births in 2023. This trend underscores the urgent need for enhanced newborn monitoring and safety solutions, driving the market's growth.

Regional Leaders and Emerging Markets in Infant Security Systems
In 2025, North America held the largest share of the infant security systems market, reflecting strong healthcare infrastructure and early technology adoption. Meanwhile, the Asia-Pacific region is anticipated to be the fastest-growing market during the forecast period. The

comprehensive market analysis spans regions including Asia-Pacific, South East Asia, Western Europe, Eastern Europe, North America, South America, the Middle East, and Africa, offering a global perspective on evolving market dynamics and growth opportunities.

New additions to our 2026 reports:

• Market attractiveness scoring and analysis
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• Excel-based forecasting dashboards
• Market hotspots infographics
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