

# Livestock Monitoring Market Size Worth \$8.22 Billion by 2030 - Exclusive Report by The Business Research Company

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[/EINPresswire.com/](https://www.thebusinessresearchcompany.com/report/livestock-monitoring-global-market-report/) -- "The livestock monitoring market is gaining

significant traction as advancements in technology and increasing demand for efficient animal management drive its expansion. With a growing livestock population and rising concerns about animal health, this market is poised for rapid growth in the near future. Let's explore the current market size, key growth factors, leading regions, and notable trends shaping this dynamic sector.



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[Livestock Monitoring Market Size](#) and Projected Growth

The livestock monitoring market has seen rapid expansion recently. It is expected to increase from \$3.94 billion in 2025 to \$4.58 billion in 2026, representing a compound annual growth rate (CAGR) of 16.3%. This growth during the past years is attributed to factors such as the rising livestock population, an increase in animal disease cases,

early adoption of basic monitoring sensors, growing demand for milk and meat production, and the need for improved herd management practices.

Looking ahead, the market is forecasted to continue its strong upward trajectory, reaching \$8.23 billion by 2030 with a CAGR of 15.7%. This surge is driven by the expanding use of AI-driven analytics, wider adoption of cloud-based livestock platforms, increasing demand for real-time health monitoring, growth in smart farming techniques, and a stronger focus on welfare-centric livestock management. Noteworthy trends fueling this growth include the integration of IoT-based health monitoring, the rise of behavior and activity tracking technologies, automated feeding decision systems, deployment of remote weight and sorting tools, and enhanced early detection methods for diseases and heat stress.

The logo for The Business Research Company, featuring the text "The Business Research Company" in a serif font, with a stylized bar chart graphic to the right. The bar chart has four bars of varying heights, with the second and fourth bars filled with a teal color.

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### Understanding Livestock Monitoring and Its Role

Livestock monitoring involves using IoT-enabled sensors to observe and manage the health of animals, primarily cattle, often referred to as precision livestock farming. These systems enable farmers to continuously monitor the wellbeing of their animals, tracking factors such as grazing patterns, weight management, and feeding schedules. Such technologies allow for better decision-making and more effective livestock care.

### Early Disease Detection as a Key Growth Driver

One of the main forces propelling the livestock monitoring market is the increasing emphasis on early disease detection and real-time monitoring in animal husbandry. Timely identification of health issues is essential for providing appropriate care and maintaining animal welfare. Sensor technologies that support continuous tracking help detect problems promptly, allowing for swift intervention and improved outcomes.

For example, in November 2023, the UK Centre for Ecology & Hydrology announced a project funded by a £700,000 Innovate UK grant aimed at developing automated real-time monitoring systems for a cattle disease that costs the UK agriculture sector about £80 million (\$105 million) annually. This initiative is part of the Farming Futures Automation and Robotics competition under Defra's £270 million Farming Innovation Programme, highlighting the growing investment in livestock health technologies.

View the full livestock monitoring market report:

[https://www.thebusinessresearchcompany.com/report/livestock-monitoring-global-market-report?utm\\_source=EINPresswire&utm\\_medium=Paid&utm\\_campaign=Jun\\_PR](https://www.thebusinessresearchcompany.com/report/livestock-monitoring-global-market-report?utm_source=EINPresswire&utm_medium=Paid&utm_campaign=Jun_PR)

### Geographical Dominance of North America in Livestock Monitoring

In 2025, North America held the largest share of the livestock monitoring market. The market report covers important regions including 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.

Our latest 2026 market reports provide expanded strategic and visual 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, together with updated graphics and tables.

### Learn More About The Business Research Company

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Armed with 1,500,000 datasets, the optimistic contribution of in-depth secondary research, and unique insights from industry leaders, you can get the information you need to stay ahead. Our flagship product, the Global Market Model (GMM), is a premier market intelligence platform delivering comprehensive and updated forecasts to support informed decision-making.

Reach out to us:

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