

Livestock Monitoring System Market Size and Forecast (2021 - 2034), Global and Regional Share, Trend, and Growth Opportunity Analysis Report Coverage: By Technology (Collar-Based Monitoring, Ear Tag Health Monitoring, Internal Monitoring Systems and Others), Application (Animal Health Monitoring [Disease Detection, Temperature Monitoring, Others], Reproductive Monitoring [Heat Detection, Fertility Management, Others], Feeding and Nutrition Monitoring [Feed Efficiency Monitoring, Rumen Monitoring, pH Monitoring], Water Management Monitoring, Welfare Monitoring, Others), Animal Type (Dairy Cattle, Beef Cattle, Swine, Poultry, Others), and Geography

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Abstracts

According to our new research study on “Livestock Monitoring System Market Forecast to 2034 Global Analysis – by technology, application, animal type and Geography,” the market is anticipated to grow from US\$ 5.72 Billion in 2025 to US\$ 13.31 Billion by 2034, with a CAGR of 6.6% during 2025–2034. Customized livestock monitoring system are emerging as a high-growth category as precision medicine and application-specific research protocols increasingly require tailored nutritional formulations.

Another key driver influencing the development of the livestock monitoring market is the

rising significance of livestock identification and disease surveillance in global animal production systems. More stress is being placed by governments, food producers, retailers, and export markets on being able to identify individual animals, monitor the health status of livestock, and track animal movements within the entire production chain. Such requirement boosts the demand for modern technologies such as smart ear tags, collar-type devices for monitoring the health of cattle, embedded sensors, and cloud-enabled herd management systems that allow continuous recording and storage of data about animals. In case of disease outbreaks, these systems make it possible to more effectively identify infected animals, report about them, and isolate them.

Traceability has emerged not only as a means of ensuring disease control but also as an integral part of the food safety program and animal welfare and sustainability programs. The growing pressure on large livestock producers has led to the need to maintain transparent information regarding animal health, treatment, and production processes. In other words, monitoring systems are no longer simply productivity aids; rather, they have become essential components of modern livestock management. All of the above has been reflected in the open-source data provided by such organizations as FAO, WOA, USDA, European Commission, corporate literature, and trade journals.

The rise of integration of LPWAN (Low Power Wide Area Network) networks like LoRaWAN and SigFox for livestock monitoring constitutes a structural adjustment of the technological means of communication in response to the limitations imposed by spatial and energy factors in extensive livestock production operations. In more theoretical terms, this represents a shift in the principles of connectivity from resource-heavy, short-range connectivity solutions to low-data and long-range solutions, specifically suited for environments where sensors are scattered around. The fact is that livestock monitoring does not presuppose intensive data transfer, but it is based on regular, low-rate data transfer from physiological and spatial sensors.

In February 2026, the LoRa Alliance announced that LoRaWAN reached 125 million deployed devices globally. The LoRa Alliance continued expanding LoRaWAN deployments across smart agriculture applications, including livestock monitoring, enabling long-range communication with low power consumption for remote farms.

The technological approach results from the natural incompatibility that exists between existing cellular networks and geographical landscapes of animal farming. The large-scale grazing landscapes, especially those used for raising cattle and sheep, have low population density, varying land surfaces, and poor telecommunications infrastructure.

Such a situation makes it economically unviable and unstable to use existing connectivity technologies. The LPWAN technology helps address the limitations through decentralization of network structures, allowing sensor nodes to send data long-distance with minimum energy expenditure.

The firms that are involved in the livestock monitoring industry have employed a mix of innovation and expansion strategies to enhance their competitiveness as well as reach out to a wider range of livestock producers such as those engaged in dairy farming, beef cattle rearing, raising of swine, poultry production, and other livestock production processes. More importance has been laid on meeting the needs of farmers with respect to the health of animals, reproductive success, nutritional aspects, water intake, welfare, and tracking of livestock using sensors, ear tags, collars, embedded technology, tails, leg tags, and analytical tools. The market assessment and industry trends have been analyzed using publicly available information from the Food and Agriculture Organization (FAO), World Organization for Animal Health (WOAH), USDA, European Commission, corporate annual reports, corporate presentations, governmental sources, scientific sources, and other publicly available sources. The aforementioned sources have been considered to analyze the trends in livestock population, disease surveillance programs, adoption of precision livestock farming, technology development, and competitive dynamics in the global livestock monitoring market.

Saves and reduces time required for identifying the market growth, size, leading players, and segments in the global Livestock Monitoring System market.

Highlights key business priorities to assist companies in realigning their business strategies

Emphasizes key findings and recommendations that uncover emerging industry trends in the global Livestock Monitoring System market, enabling stakeholders across the value chain to craft effective long-term strategies

Develop/modify business expansion plans by analyzing substantial growth prospects in mature and emerging markets

Scrutinizes in-depth global Livestock Monitoring System market trends, along with factors driving the market, as well as those hindering it

Enhances the decision-making process by understanding the strategies that

underpin commercial interest with respect to client products, segmentation, pricing, and distribution

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