

Global Li-battery Thermal Runaway Sensor Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Li-battery Thermal Runaway Sensor market size is expected to reach \$ 2526 million by 2032, rising at a market growth of 17.1% CAGR during the forecast period (2026-2032).

In 2024, the global production of Li-battery Thermal Runaway Sensors reached 17.3534 million units, with an average selling price of US\$46.72 per unit and a gross margin of approximately 30%-55%. A Li-battery Thermal Runaway Sensor is a sensor used to monitor changes in temperature, gas, or pressure in lithium-ion batteries or battery systems in real time, designed to detect potential thermal runaway phenomena that may occur during charging and discharging. Thermal runaway refers to a chemical reaction in the battery caused by factors such as overcharging, short circuits, or high temperatures, which can lead to a rapid increase in battery temperature and potentially cause a fire or explosion. These sensors are typically used in Battery Management Systems (BMS) to provide early warnings and prevent battery safety accidents.

Market Opportunities and Key Drivers: With the rapid global adoption of electric vehicles (EVs), energy storage systems (ESS), and consumer electronics, unprecedented demands are being placed on the safety of lithium-ion batteries. Particularly in the new energy vehicle industry, thermal runaway events not only cause significant economic losses but also threaten user safety, driving vehicle and energy storage system manufacturers to accelerate the adoption of advanced safety monitoring solutions. Multi-sensor systems, by simultaneously monitoring multiple key indicators such as temperature, pressure, and gas release, can provide earlier and more accurate warnings of thermal runaway, effectively improving the overall safety of battery systems. Furthermore, the gradual improvement of regulations and standards, as well as changes in the risk pricing mechanisms for safety events by insurance institutions, are further driving market demand for highly integrated safety sensing technologies.

Market Challenges and Risks: Despite the broad market prospects, the challenges

facing these sensors cannot be ignored. First, the integration of sensing technologies and the accuracy of algorithms determine system reliability, while the complexity of different battery chemistry systems places higher demands on sensor model design. Second, since multi-sensor integration increases system costs, finding an optimal balance between cost and performance is crucial for companies to promote and apply these technologies. Furthermore, different application scenarios (such as electric vehicles, energy storage power stations, and consumer electronics) have varying requirements for sensor response speed, stability, and environmental adaptability. This necessitates suppliers developing diverse product strategies and undergoing rigorous industry certification processes.

Downstream Demand Trends: Downstream market demand trends exhibit a 'dual-drive' characteristic of safety and intelligence. Integrated safety monitoring solutions for automobiles have become an industry standard, especially in high-energy battery packs, where multi-parameter safety sensors are considered essential protective components. In the energy storage system sector, the demand for long-term stable operation and full lifecycle safety monitoring is also driving the growth of advanced sensing technologies. In addition, the demand for lightweight, high-response-rate sensors in consumer electronics and portable devices is continuously increasing. With the application of artificial intelligence and edge computing technologies, thermal runaway sensors will be deeply integrated with battery management systems (BMS) in the future, gradually evolving into intelligent early warning and automatic protection systems, with market size and technological maturity increasing simultaneously. This report studies the global Li-battery Thermal Runaway Sensor production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Li-battery Thermal Runaway Sensor and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Li-battery Thermal Runaway Sensor that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Li-battery Thermal Runaway Sensor total production and demand, 2021-2032, (K Units)

Global Li-battery Thermal Runaway Sensor total production value, 2021-2032, (USD Million)

Global Li-battery Thermal Runaway Sensor production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Li-battery Thermal Runaway Sensor consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Li-battery Thermal Runaway Sensor domestic production, consumption,

key domestic manufacturers and share

Global Li-battery Thermal Runaway Sensor production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Li-battery Thermal Runaway Sensor production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Li-battery Thermal Runaway Sensor production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Li-battery Thermal Runaway Sensor market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Amphenol Advanced Sensors, Honeywell International Inc., Metis Engineering Ltd., Analog Devices, Sensata Technologies, Infineon Technologies, Valeo, ScioSense, Fosensor, Ruikong, etc. This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Li-battery Thermal Runaway Sensor market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (K Units) and average price (US\$/Unit) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Li-battery Thermal Runaway Sensor Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Li-battery Thermal Runaway Sensor Market, Segmentation by Type:

Temperature Monitoring

Pressure Monitoring

Gas Concentration Monitoring

Multi-Parameter Integrated

Others

Global Li-battery Thermal Runaway Sensor Market, Segmentation by Technology:

Thermal Resistance Sensing

MEMS Sensing

Gas Sensing

Pressure Sensing

Hybrid Sensing

Global Li-battery Thermal Runaway Sensor Market, Segmentation by Sales:

Direct Selling

Distribution

Global Li-battery Thermal Runaway Sensor Market, Segmentation by Application:

Electric Vehicles

Energy Storage Systems

Robotics & Low-Altitude Flight

Consumer Electronics

Others

Companies Profiled:

Amphenol Advanced Sensors

Honeywell International Inc.

Metis Engineering Ltd.

Analog Devices

Sensata Technologies

Infineon Technologies

Valeo

ScioSense

Fosensor

Ruikong

Jthmems

Fosen Sensor

Wuhan CloudScout Science&Technology Co.,LTD

Hanwei Electronics Group Corporation

Cubic Sensor

DrKsir

Key Questions Answered:

1. How big is the global Li-battery Thermal Runaway Sensor market?
2. What is the demand of the global Li-battery Thermal Runaway Sensor market?
3. What is the year over year growth of the global Li-battery Thermal Runaway Sensor market?
4. What is the production and production value of the global Li-battery Thermal Runaway Sensor market?
5. Who are the key producers in the global Li-battery Thermal Runaway Sensor market?
6. What are the growth factors driving the market demand?

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