

**Sodium-ion Battery Market by Battery Type (Sodium-Sulfur and Sodium-Salt), Technology Type (Aqueous and Non-aqueous), End-use (Energy Storage, Automotive, and Industrial), and Region (Asia Pacific, Europe, and North America) - Global Forecast to 2030**

Market Report | 2025-05-12 | 144 pages | MarketsandMarkets

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**Report description:**

The global sodium-ion battery market is projected to grow from USD 0.67 billion in 2025 to USD 2.01 billion by 2030, at a CAGR of 24.7% during the forecast period. The relatively improved safety characteristics in comparison to those of lithium-ion batteries is one of the key drivers that is boosting the growth of the sodium-ion battery market.

"Aqueous sodium-ion battery segment, by technology, is projected to account for the second-largest share of the market during the forecast period"

The aqueous sodium-ion battery segment is projected to secure the second-largest share during the forecast period. Despite a lower energy density than non-aqueous choices, the aqueous sodium-ion battery technology is expected to account for the second-largest share of the market. This is attributed to the strong set of benefits, including the low manufacturing cost and their safety because they rely on water-based electrolytes.

"Automotive application is projected to be the fastest-growing segment during the forecast period"

The automotive sector is rapidly adopting sodium-ion batteries as a sustainable energy storage solution, driven by the need for cleaner and more efficient transportation. These batteries offer several advantages, including high energy density, fast charging capabilities, and improved safety compared to traditional lithium-ion batteries. As the automotive industry strives to meet stringent emission regulations and consumer demand for electric vehicles (EVs) grows, the demand for sodium-ion batteries in this segment is expected to surge. Manufacturers are focusing on developing advanced materials and technologies to enhance the performance and cost-effectiveness of sodium-ion batteries.

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Profile break-up of primary participants for the report:

- By Company Type: Tier 1 - 40%, Tier 2 - 20%, and Tier 3 - 40%
- By Designation: C-level- 20%, Director Level- 50%, and Others - 30%
- By Region: North America - 20%, Europe - 10%, Asia Pacific - 40%, Rest of the World -30 %

Faradion (UK), Contemporary Amperex Technology Co., Ltd. (China), TIAMAT Energy (France), HiNa Battery Technology Co., Ltd. (China), and Jiangsu Zoolnasm Energy Technology Co Ltd (China) are some of the major players operating in the sodium-ion battery market. These players have adopted strategies such as acquisitions, expansions, partnerships, and agreements in order to increase their market share and business revenue.

Research Coverage:

The report defines, segments, and projects the sodium-ion battery market based on sodium-ion battery type, technology type, end-use, and region. It provides detailed information regarding the major factors influencing the growth of the market, such as drivers, restraints, opportunities, and challenges. It strategically profiles sodium-ion battery manufacturers and comprehensively analyses their market shares and core competencies, as well as tracks and analyzes competitive developments, such as expansions, joint ventures, agreements, and acquisitions, undertaken by them in the market.

Reasons to Buy the Report:

The report is expected to help the market leaders/new entrants in the market by providing them the closest approximations of revenue numbers of the sodium-ion battery market and its segments. This report is also expected to help stakeholders obtain an improved understanding of the competitive landscape of the market, gain insights to improve the positions of their businesses and make suitable go-to-market strategies. It also enables stakeholders understand the pulse of the market and provide them with information on key market drivers, restraints, challenges, and opportunities.

The report provides insights on the following pointers:

- Analysis of key drivers (cost-effectiveness and improved safety characteristics in comparison to lithium-ion batteries), restraints (lower energy density and limited lifecycle in comparison to lithium-ion batteries), opportunities (strong supply chain due to the abundant availability of sodium and advancements in innovation and technology in the sodium-ion battery market), and challenges (availability of high-performance materials for sodium-ion batteries, and market competition and established infrastructure) influencing the growth of the sodium-ion battery market.
- Product Development/Innovation: Detailed insights on upcoming technologies, research & development activities in the sodium ion battery market.
- Market Development: Comprehensive information about lucrative markets - the report analyses the sodium ion battery market across varied regions.
- Market Diversification: Exhaustive information about new products, various types, untapped geographies, recent developments, and investments in the sodium ion battery market.
- Competitive Assessment: In-depth assessment of market shares, growth strategies and product offerings of leading players such as Faradion (UK), Contemporary Amperex Technology Co., Ltd. (China), TIAMAT Energy (France), HiNa Battery Technology Co., Ltd. (China), Jiangsu Zoolnasm Energy Technology Co., Ltd. (China), NGK Insulators Ltd. (Japan), Li-FUN Technology Corporation Limited (China), Zhejiang Natrium Energy Co., Ltd. (China), Natron Energy, Inc. (US), Jiangsu Transimage Sodium-Ion Battery Technology Co., Ltd. (China), and others in the sodium-ion battery market.

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