

Global Next Generation Battery Market 2016 – Production, Size, Sales, Market Share, Consumption, Growth and Trends to 2027

However, technological limitation and high initial cost are some of the major factors which are hindering the growth of Next Generation Batteries Market.

PUNE, MAHARASTRA, INDIA, November 22, 2016 /EINPresswire.com/ -- Americas, Europe, Asia-Pacific, and Middle East & Africa, is expected to dominate the global market for [Next Generation Batteries Market](#) Research Report.

Market Scenario

The major growth driver of Next Generation Batteries Market includes growing adoption of e-mobility industry, growing electric vehicle market, and growing consumption of consumer electronic appliances which is building demand for efficient power storage systems among others.

Hence the market for Next Generation Batteries is expected to grow at XX% CAGR (2016-2027). However, technological limitation and high initial cost are some of the major factors which are hindering the growth of Next Generation Batteries Market.



Key players : Hitachi, LG Chemicals, Panasonic ,Saft group, Samsung , Sanyo ,Mitsubishi Chemical, Toshiba Envia Systems & A123 Systems Dominating”
Market Research Future

Market Segmentation

Global Next Generation Batteries Market can be segmented as follows:

Segmentation by Type: Li-ion battery, Ni-Cd battery, and Ni-metal hydride battery among others.

Segmentation by Application: Automotive, Transportation, Aerospace & defence, industrial, Oil & gas, among others.

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Key Players of Global lithium-ion Battery Market Research Report:

- Hitachi(Japan)
- LG Chemicals (South Korea)
- Panasonic (Japan)
- Saft group (France)
- Samsung (South Korea)
- Sanyo (Japan)
- Mitsubishi Chemical (Japan)
- Toshiba (Japan)
- Envia Systems Inc.(U.S.)
- Uniross Batteries (South Africa)

Regional Analysis of Next Generation Batteries Market:

North America is expected to dominate the Global Next Generation Batteries Market with the largest market share due to growing electric vehicle market and government policies which are encouraging batteries market in U.S. region, and therefore accounting for \$XX million and is expected to grow over \$XX billion by 2027. Next Generation Batteries Market in Asia-Pacific market is expected to grow at CAGR of XX% from \$ XX million in 2016 to \$XX million by 2027. The Europe market for Next Generation Batteries Market is expected to grow at XX% CAGR (2016-2027).

Browse full TOC, Tables, Figures and Companies mentioned @

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Reasons to Purchase this report

From an insight perspective, this research report has focused on various levels of analyses—industry analysis (industry trends), market share analysis of top players, supply chain analysis, and company profiles, which together comprise and discuss the basic views on the competitive landscape, emerging and high-growth segments of the Next Generation Batteries Market

Industry News

- Hitachi has announced in June 2016 about its expansion of energy solution businesses in North America. This business will provide solution which can utilize digital technology, and IOT.
- LG Chem has announced in year 2015 about its expansion of its TFT-LCD polarizer production in China. The expansion would increase LG Chem annual production capacity and would increase its client base.

Americas

- North America

- US
- Canada

- Latin America

Europe

- Western Europe

- Germany
- France
- U.K
- Rest of Western Europe

- Eastern Europe

Asia– Pacific

- Asia

- China
- India
- Japan
- South Korea
- Rest of Asia Pacific

Test the market data and market information presented through more than 50 market data tables and figures spread over 110 numbers of pages of the project report. Avail the in-depth table of content TOC & market synopsis on” [Next Generation Batteries Market Research Report- Global Forecast to 2027](#)”

Related Report:

Global Lithium-ion Battery Market Information from 2016 to 2027 Global Lithium-ion Battery Market Information, By Battery Type, By Material Type (Anode, Cathode, Electrolyte, Separator), By Application - Forecast 2016-2027

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