

# Global NiMH Battery Market Research and Forecast 2018-2023

*Global Nickel Metal Hydride Battery Market, Size, Share, Market Intelligence, Company Profiles, Market Trends, Strategy, Analysis, Forecast 2018-2023*

INDORE, INDIA, September 27, 2018 /EINPresswire.com/ -- According to the OMR analysis, the global NiMH [battery market](#) is expected to grow significantly during forecasted year due to replacement of NiCd batteries. The global NiMH battery market is segmented on the basis of technology and application. The report provides detailed and insightful chapters on market overview, key findings, strategic recommendations, market estimations, market determinants, sector analysis, key company analysis, market insights, [company profiling](#), market segmentation, geographical analysis, analyst insights and predictive analysis of the market.

Full report of global NiMH battery market is available at:

<https://www.omrglobal.com/industry-reports/nimh-battery-market/>

## NiMH Battery Market

### NiMH Battery Market by Revenue By Type (US\$)

**MOTIVATORS**

- Eco-Friendlier Than Nickel-Cadmium Batteries
- Increase in Consumer Electronics
- Technological Advancements and Innovation
- Strong Replacement of Nickel-Cadmium Batteries
- Economic Compared to Other Batteries

**MARKET PLAYER**

- Duracell
- GP batteries
- Spectrum Brands
- Energizer Holdings
- Panasonic
- Primearth EV Energy





**NORTH AMERICA**



**EUROPE**



**ROW**



**APAC**



**ORION MARKET RESEARCH**  
EMAIL: INFO@OMRGLOBAL.COM  
 WEBSITE: WWW.OMRGLOBAL.COM  
 PHONE: +91-9179828694  
 GLOBAL: +1 646-755-7667

“The major factor that contributing in the growth in the NiMH Battery market is the good alternative for the NiCd batteries. Cadmium is a toxic substance and disposing these batteries in the environment causes several different harmful effects on humans as well as on environment. There have been several regulations regarding the disposing and recycling of these NiCd batteries. In the US, federal law requires, with certain exceptions, used nickel cadmium (Ni-Cd) and lead (Pb) batteries to be managed as Universal Waste (40 CFR Part 273). According to Universal Waste Rule, it forbids

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Strong replacement of nickel-cadmium batteries enhancing the global NiMH battery market”

*OMR Analyst*

handlers such as the contractors from disposing waste Ni-Cd and Pb batteries and further indicates that these batteries must be sent for recycling. NiCdNickel-Cadmium (NiCd) batteries are allowed for use in emergency systems and lighting, such as alarms, and in medical equipment. In other appliances, they are being replaced mainly by NiMH batteries and Lithium-Ion (Li-Ion) alternatives. Cadmium, which is carcinogenic and toxic for the aquatic environment, is already banned in jewelleryjewelry, brazing sticks and all plastics, under the REACH regulation on chemicals. Battery disposal management is crucial for countries as it has drastic impact on the environment. With the disposing NiCd batteries, cadmium is effortlessly taken up by plant

establishes and gathers in natural products, vegetables and grass. The polluted water and plants thus are devoured by humans and animals, which can result that point fall prey to a large group of sick impacts. Due to this there are several impacts on the human as well as on the environment. In terms of human the dumping, burning of battery waste causes several problems such as liver, kidney damage; it causes irritation to skin, headache, and several respiratory diseases such as asthma and so on. This is increasing the adoption of NiMH batteries. AEG Powertools, Cell-Con, Duracell, GP batteries, Harding energy, Johnson controls, Panasonic, BASF, Power-sonic corporation, Supreme batteries Pvt. Ltd, Energizer and others are contributing significantly in the NiMH Battery market.



Global NiMH battery market by region is segmented into North America, Europe, Asia Pacific and rest of the world in which Asia Pacific region is growing at a significant rate due to good economical property than the other batteries such as NiCd batteries. North America is dominating this market as the major market leaders are situated in this region. North America holds the significant market share of the global NiMH Battery market, followed by Europe.

The Report covers:

Comprehensive research methodology of Global NiMH battery Market.

This report also includes detailed and extensive market overview with Analyst insights & key market trends.

Exhaustive analysis of macro and micro factors influencing the market guided by key recommendations.

Analysis of regional regulations and other government policies impacting the Global NiMH battery Market.

Insights about market determinants which are stimulating the Global NiMH battery Market.

Detailed and extensive market segments with regional distribution of forecasted revenues.

Extensive profiles and recent developments of market players.

For related reports please visit: <https://www.omrglobal.com/reports-category/electrical-electronics/>

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Anurag Tiwari

Orion Market Research Pvt. Ltd.

+919179828694

[email us here](#)

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