

Automotive Ultracapacitor 2017 Global Market Expected to Grow at CAGR 19.24% and Forecast to 2020

WiseGuyReports.Com Publish a New Market Research Report On - "Automotive Ultracapacitor 2017 Global Market Expected to Grow at CAGR 19.24% and Forecast to 2020".

WiseGuyReports.Com Publish a New Market Research Report On - "Automotive Ultracapacitor 2017 Global Market Expected to Grow at CAGR 19.24% and Forecast to 2020".Pune, India - April 19, 2017 /MarketersMedia/ -- The analysts forecast the global automotive ultra-capacitor market to grow at a CAGR of 19.24% during the period 2016-2020.

An ultracapacitor is an energy storage device that stores energy through an electric field, whereas a battery stores and generates energy through a chemical reaction. Ultracapacitors can store higher charge quantity than batteries as they conduct electricity through an electric field, making them ideal for applications requiring high electric current and voltage.

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Covered in this report

The report covers the present scenario and the growth prospects of the global automotive ultra-capacitor market for 2016-2020. To calculate the market size, the report presents the vendor landscape and a corresponding detailed analysis of the top five vendors in the market.

The market is divided into the following segments based on geography:

- o Americas

- o APAC

- o EMEA

The report, Global Automotive Ultra-capacitor Market 2016-2020, has been prepared based on an in-depth market analysis with inputs from industry experts. The report covers the market landscape and its growth prospects over the coming years. The report also includes a discussion of the key vendors operating in this market.

Key vendors

- o Maxwell Technologies

- o NEC Tokin

- o Nesscap

- o Nippon Chemi-Con

- o Skeleton Technologies

Other prominent vendors

- o Ioxus

- o CAP-XX

- o Panasonic

Market driver

- o Regulatory push toward efficient vehicles leading to new application areas within automotive industry.

- o For a full, detailed list, view our report

Market challenge

- o Low energy density leading to shift of demand toward batteries.

o For a full, detailed list, view our report
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Market trend

o Use of ultracapacitor in electric turbochargers.

o For a full, detailed list, view our report

Key questions answered in this report

o What will the market size be in 2020 and what will the growth rate be?

o What are the key market trends?

o What is driving this market?

o What are the challenges to market growth?

o Who are the key vendors in this market space?

o What are the market opportunities and threats faced by the key vendors?

o What are the strengths and weaknesses of the key vendors?

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