

# Global Power Semiconductor Market Size, Share, Strategy, Segmentation Forecast to 2022

*Global Power Semiconductors Market, by Material (Silicon carbide, Silicon), by Application (Industrial, Automotive, Aerospace), by Component - Forecast 2022*

PUNE, MAHARASHTRA, INDIA, August 25, 2016 /EINPresswire.com/ -- Objective of Power Semiconductor Market Study:

- To provide detailed analysis of the market structure along with forecast for the next 10 years of the various segments and sub-segments of the [Global Power Semiconductor market](#).
- To provide insights about factors affecting the market growth.
- To analyze the Power Semiconductor Market based on various factors- supply chain analysis, porters five force analysis etc.
- To provide historical and forecast revenue of the market segments and sub-segments with respect to four main geographies and their countries- North America, Europe, Asia, and Rest of the World (ROW).
- To provide country level analysis of the market with respect to the current market size and future prospective.
- To provide country level analysis of the market for segment by component, by materials, by application and sub-segments.



The Major Key Players are Infineon technologies AG (Germany), Texas instruments Inc. (U.S.), ST Microelectronics (Switzerland), Qualcomm Inc.(U.S.), NXP semiconductor (Netherlands)"

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- To provide strategic profiling of key players in the market, comprehensively analyzing their core competencies, and drawing a competitive landscape for the market
- To track and analyze competitive developments such as joint ventures, strategic alliances, mergers and acquisitions, new product developments, and research and developments in the Global Power Semiconductor market.

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## Major Key Players

Some of the major players in Global Power Semiconductor Market include Infineon technologies AG (Germany), Texas instruments Inc. (U.S.), ST Microelectronics (Switzerland), Qualcomm Inc.(U.S.), NXP semiconductor (Netherlands), Fairchild semiconductor (U.S.), Renesas electronic corporation (Japan), Broadcom limited (U.S.), Toshiba corporation (Japan), and Mitsubishi Electric Corporation (Japan) among others.

## Market Scenario

The major growth driver of Power Semiconductor Market includes growth in renewable energy sectors such as wind and solar power generation, increasing urbanization especially in Asia-



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Pacific, growing consumer electronics market, and rise in domestic income in emerging market among others.

However, worldwide financial uncertainty and macroeconomic situations such as currency exchange rates and economic difficulties are some of the major factors which are hindering the growth of Power Semiconductor Market.

Taste the market data and market information presented through more than 50 market data tables and figures spread in 110 numbers of pages of the project report. Avail the in-depth table of content TOC & market synopsis on "[Power Semiconductor Market Research Report- Global Forecast to 2022](#)"

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Segments

Global Power Semiconductor Market can be segmented as follows:

Segmentation by Components: Diodes, Switching devices, Power integrated circuits, Thyristors, Power MOSFETs, and Rectifiers among others.

Segmentation by Materials: Silicon, Silicon carbide (Sic), Gallium nitride (GaN), Gallium Arsenide, and Silicon germanium among others.

Segmentation by Application: Automotive, consumer electronics, military & aerospace, industrial (inverters, wind/solar power generation) among others.

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Regional Analysis of Power Semiconductor Market:

Asia-Pacific is expected to dominate the Global Power Semiconductor Market with the largest market share due to growing consumer electronics and automotive sector in the region, and therefore accounting for \$XX million and is expected to grow over \$XX billion by 2022. Power Semiconductor Market in North America market is expected to generate high growth rate of CAGR of XX% from \$ XX million in 2016 to \$XX million by 2022.

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Industry News:

- Infineon technologies has announced in August 2016 that it is going to supply security chips for the electronic access control to the Korean airports who are implementing CIPURSE based security for the public environment. CIPURSE is an open standard system based on advanced encryption standards which provides rapidly access solutions which are secure, interoperable and cost efficient.

- ST Microelectronics has introduced a new product portfolio of wide creepage transistors with super junction MOSFET's in the arcing resistant package in August, 2016. These transistors is ideal for power transistors commonly used in products such as television sets, PC's among others.

Americas

- North America

- US

- Canada

- Latin America

Europe

- Western Europe
- Germany
- France
- UK
- Rest of Western Europe
- Eastern Europe
- Asia- Pacific
- Asia
- China
- India
- Japan
- South Korea
- Rest of Asia Pacific
- The Middle East & Africa

The report for Power Semiconductor market of Market Research Future comprises of extensive primary research along with the detailed analysis of qualitative as well as quantitative aspects by various industry experts, key opinion leaders to gain the deeper insight of the market and industry performance.

Related Reports:-

[Global Mobile Money Market Research Report- Global Forecast 2027](#)

Mobile money refers to payment or exchange of money without hard cash. Earlier barter system was in picture where people exchange one product with respect to another, later currency came into picture where people purchase any product by giving physical cash. Nowadays Mobile money concept is coming into picture where people can send or receive money virtually and electronically. Various companies are providing payment gateways to pay the money result, this market has grown to US \$XX billion and expected to reach US \$XX billion by the end of forecasted period.

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