

NEW YORK, Sept. 19, 2013 /PRNewswire/ -- Reportlinker.com announces that a new market research report is available in its catalogue:

**[Global Semiconductor Device Market to 2017 - Market Size, Top 10 Countries, Trends, and Forecasts](http://www.reportlinker.com/p01626867/Global-Semiconductor-Device-Market-to-2017---Market-Size-Top-10-Countries-Trends-and-Forecasts.html#utm_source=prnewswire&utm_medium=pr&utm_campaign=Electronic_Component_and_Semiconductor)** [http://www.reportlinker.com/p01626867/Global-Semiconductor-Device-Market-to-2017---Market-Size-Top-10-Countries-Trends-and-Forecasts.html#utm\\_source=prnewswire&utm\\_medium=pr&utm\\_campaign=Electronic\\_Component\\_and\\_Semiconductor](http://www.reportlinker.com/p01626867/Global-Semiconductor-Device-Market-to-2017---Market-Size-Top-10-Countries-Trends-and-Forecasts.html#utm_source=prnewswire&utm_medium=pr&utm_campaign=Electronic_Component_and_Semiconductor)

The industry report package Global Semiconductor Device Market to 2017 - Market Size, Top 10 Countries, Trends, and Forecasts offers the most up-to-date perspective on the actual market situation, trends, and future outlook for semiconductor devices in the world. Along with a global semiconductor device market report the package includes country reports from the following countries:

China, Germany, India, Italy, Japan, Malaysia, Mexico, South Korea, Switzerland, United States

The studies include historic market data from 2006 to 2012 and forecasts until 2017 which makes the reports an invaluable resource for industry executives, marketing, sales and product managers, analysts, and other people looking for key market insights in a readily accessible and clearly presented format.

**The market studies answer key questions such as:**

- What is the size of the global semiconductor device market- What is the size of the semiconductor device market in the top 10 global countries?- How are the markets divided into different product segments?- Which products are growing fast?- How have the markets been developing?- How does the future look like?- What is the market potential?

## **The latest market information included in the studies:**

- The global market size for semiconductor devices- Overall market size for semiconductor devices in the top 10 global countries- Market size for semiconductor devices by type- Forecasts and future outlook of the markets

## **Product segments analyzed in the studies:**

Diodes  
Transistors (< 1 watt)  
Transistors (> 1 watt)  
Triacs, diacs and thyristors  
Photovoltaic, photosensitive and LED semiconductor devices  
Other semiconductor devices  
Mounted piezo-electric crystals  
Parts for semiconductor devices

**Reasons to buy:-** Gain a complete picture of the historic development, current market situation, trends, and future prospects of the semiconductor device market in the world as well as in the top 10 global countries to 2017- Track industry trends and identify market opportunities- Compare market size, trends, and prospects in different countries easily- Plan and develop marketing, market-entry, market expansion and other business strategies by identifying the key market trends and prospects- Save time and money with the readily accessible key market information included in the reports. The market information is clearly presented and can be easily used in presentations, etc.

The industry reports are built by the standard methodology of Global Research & Data Services by using, analyzing, and combining a wide range of sources and in-house analysis. This market research report package includes a global semiconductor device market report as well as country reports from the following countries:

China, Germany, India, Italy, Japan, Malaysia, Mexico, South Korea, Switzerland, United

## States

Below you can find the table of contents for one of the reports. All the reports have a similar structure and content so that different countries can be easily compared with each other.

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