Embedded Technology Market Analysis by Platforms, Hardware, Software and Application- Forecast 2016-2027

Embedded Technology Market by Platforms (Mobile, Web), Software (Operating Systems), Application (Automotive, Consumer Electronics, Aerospace)- Forecast to 2027

PUNE, MAHARASHTRA, INDIA, November 18, 2016 /EINPresswire.com/ -- Synopsis of Embedded Technology Market

Embedded Technology is a computer system which comprises a set of hardware and specific software to perform certain set of tasks. In other words embedded technology is application specific system which serves in various industries. The main drivers for this market are increase in demand from automotive and telecommunication industry where as software plays very important role in this market so security for system becomes the market challenges.

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Market Segmentation

•Segmentation by Platforms: Mobile, Web, Cloud & On-Premise.

> "
> Key players in market are Texas Instruments (U.S.),Renesas Electronics Corporation (Japan),STMicroelectronics (Switzerland),Samsung (South Korea),Microsoft Corporation (U.S.), Infineon Technologies AG"
> *Market Research Future*

•Segmentation by Hardware: Processor IP, Microcontrollers and microprocessors Digital signal processors, ASIC (Application-specific integrated circuit), FPGA (Field processing gate arrays)
•Segmentation by Software: Operating Systems, Testing software, Open Source Software, Software Development.
•Segmentation by Application: Automotive, Consumer Electronics, Aerospace & Defense, Telecommunication, Healthcare among others.

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Key Players in Embedded Technology Market

The prominent players in the market of embedded technology are-

•Texas Instruments (U.S.)
•Renesas Electronics Corporation (Japan)
•STMicroelectronics (Switzerland)
•Samsung (South Korea)
•Microsoft Corporation (U.S.)
•Infineon Technologies AG (Germany)
•NXP Semiconductors (Netherlands)

•Atmel Corporation (U.S.)
•Infosys Ltd. (India)

Taste the market data and market information presented through more than 60 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 "[Global Embedded Technology Market Research Report-Global Forecast 2027](https://www.marketresearchfuture.com)"

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Latest Industry News

•In June 2016, Infineon Technologies AG announced the new synchronous rectification on ICs in SMPS application.
•In April 2016, Texas Instruments announced the new microcontroller which will run on radio waves.
•In February 2016, Renesas Electronics Corporation announced the launch of R-Car D1 Series in system-on-chips (SoCs).

Regional Analysis

Currently Asia-Pacific is dominating the market for embedded technology due to high consumption of electronic products. China and Japan are some major countries dominating the market. As most of the countries in the Asia-Pacific is under developing phase, demand for the electronic products are rising which is making growing this region with the highest CAGR. Asia-Pacific holds highest market share followed by North America. Europe stands as third biggest market for Embedded Technology.

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The reports also covers brief analysis of Geographical Region includes:

Americas

•North America

o US
o Canada

Europe

•Western Europe

o Germany
o France
o Italy
o Spain
o U.K
o Rest of Western Europe

•Eastern Europe

Asia– Pacific

•	Asia

o	China
o	India
o	Japan
o	South Korea
o	Rest of Asia

•	Pacific

The Middle East & Africa

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Akash Anand
Market Research Future
+1 646 845 9312
email us here