

Flash Memory Market Outlook by Type, Storage and Application – Global Business Prospects 2016-2027

Flash Memory Market by Type (NOR, NAND), Storage Technology (Magnetic Storage, Optical Storage), Application (Smartphone, Tablet and PC) - Forecast to 2027

PUNE, MAHARASHTRA, INDIA, October 24, 2016 /EINPresswire.com/ -- Market Scenario

Flash memory is a technology which is used to store the information and data in the absence of power supply. In the other form it is a kind of non-volatile computer storage. Market of Flash Memory has been growing with the evolution of the computers and media devices and now flash memory is not only used in computers but there are various applications which uses flash memory. Currently market of flash memory has been valued at US \$XX billion and is been growing with the CAGR of XX%. It is expected that flash memory market will reach the market size of US \$XX billion by the end of forecasted period.



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Key Players in the market are- Samsung (South Korea), Toshiba (Japan), Intel (U.S.), SanDisk (U.S.), IM Flash (U.S.), Micron Technology, Inc., (U.S.), Cypress Semiconductor Corporation (U.S.)."

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Market Segmentation

- Segmentation by Type: NOR and NAND
- Segmentation by Storage Technology: Magnetic Storage, Optical Storage and Electronic Memories
- Segmentation by Application: Smartphone, Tablet and PC, Solid State Drives (SSD), Handheld Media Player

Devices and others (DSC- Digital still Camera)

Access the market data and market information presented through more than 60 market data tables and figures spread over 145 numbers of pages of the project report. Avail the in-depth

table of content TOC & market synopsis on "[Global Flash Memory Market Information from 2016 to 2027](https://www.marketresearchfuture.com/reports/global-flash-memory-market-information-from-2016-to-2027)"

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Key players

The prominent players in the market of flash memory are-

- Samsung (South Korea),
- Toshiba (Japan),
- Intel (U.S.), SanDisk (U.S.),
- IM Flash (U.S.),
- Micron Technology, Inc., (U.S.),
- Cypress Semiconductor Corporation (U.S.),
- SK Hynix (South Korea),
- STMicroelectronics (Switzerland),
- Qimonda (Germany)

Get In-depth Table of Contents (TOC), List of Figures and Tables @ <https://www.marketresearchfuture.com/request-toc/global-flash-memory-market-information-from-2016-to-2027>

Industry News

- In July 2016, Samsung introduced the world's first UFS (Universal flash storage) with storage capacity up to 256 Giga bytes.
- In Jul 2016, Micron introduced the new high performance NAND flash memory for IoT and Automotive industry.
- In March 2016, Toshiba announced the investment plan of US \$3.2 billion in production of flash memory chip on new a new factory.

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