

3D NAND Memory Market Scenario, Business Opportunities, Application, Key Manufacturers Profiles and Forecast 2016-2027

Global 3D NAND Memory Market Information by Type (SLC, MLC, TLC), by Application (Consumer Electronics, Mass Storage, Industrial, Aerospace & Defence, Telecommunication) - Forecast 2016-2027

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Pune, India - March 16, 2017 /MarketResearchFuture/ -- Synopsis of 3D NAND Memory Market Industry News

o In July 2016, Toshiba is planning to start manufacturing world's first 64 layer 3D flash memory chips by the end of year 2016

o In May 2016, Micron announced the new product launch of two 3D NAND solid state drives.

o In May 2014, Samsung announced the production of Industry's first 32 Layer 3D NAND memory.

Key players in 3D NAND Memory Market

The key players in the market of 3D NAND Memory market are-

o Samsung (South Korea)

o Toshiba (Japan),

o SanDisk (U.S.)

o Micron (U.S.)

o Intel Corp (U.S.)

o SK Hynix (South Korea)

o Apple Inc. (U.S.)

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Market Overview

3D NAND Memory is type of flash memory and non-volatile with various applications. It is a three dimensional arrangement of an array on a silicon substrate. This memory came into existence in the year 2013 by Samsung.

Market Segmentation

o Segmentation by Type: Single-level Cell (SLC), Multi-level Cell (MLC) and Triple-level Cell (TLC).

o Segmentation by Application: Consumer Electronics, Mass Storage, Industrial, Aerospace & Defence, Telecommunication among others.

Regional Analysis

Asia-Pacific is dominating the market of 3D NAND Memory. The main reason behind this is the increase in the demand for consumer electronic products in this region. India, China and Japan are some major countries dominating this market in Asia-Pacific region. Europe stands as third biggest market for 3D NAND Market

Access the market data and market information presented through more than 30 market data tables and figures spread over 108 numbers of pages of the project report "3D NAND Memory Market"

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