

Solid States Drives (SSD) Industry Financial Review: Fast Facts of You Should Know About SSD Industry Analysis 2027

Global Solid States Drives (SSD) Market Information, by type (SSL, MLL, TLL), by Storage Interface (SATA, SAS, PCIe), by Storage Capacity

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•In July 2016, Samsung launched world's largest SSD which has storage capacity of 15 TB.

•In April 2016, SanDisk launched Half-Terabyte SDD for everyday computing.

• In April 2016, Micron Technology, Inc. announced the increase in product portfolio by adding two PCIe SSDs.



Market Segmentation

Segmentation by Type: SLL (Single Level Cell), MLL (Multi Level Cell) and TLL (Triple Level Cell)

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Key Players : Samsung (South Korea), Intel , SanDisk , Micron Technology, Inc., Toshiba, Lite-On, Western Digital (U.S.), Fusion-Io (U.S.), Google (U.S.), Kingston Technology" Market Research Future Segmentation by Storage Interface: SATA, SAS and PCIe. Segmentation by Storage Capacity: Less than 250 GB, 251GB to 500GB, 501GB to 1 TB and more than 1 TB. Segmentation by Application: PCs, laptops, data centers among others

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Market Highlights

Solid State Drive or SSD is a new technology in the data storage and an alternative to the traditional storage device HDD. SSD performs faster than HDD and currently growing with rapid space. Data centers are the key application area where the SDD can be used. Currently this market has been valued at US \$XX billion and expected to reach US \$XX billion by the end of forecasted period with the CAGR of XX%.

The Key Players of Global Solid States Drives Market •Bamsung (South Korea) •Intel (U.S.) •BanDisk (U.S.) Micron Technology, Inc. (U.S.)
Toshiba (Japan)
Elite-On (Taiwan)
Western Digital (U.S.)
Eusion-Io (U.S.)
Google (U.S.)
Kingston Technology (U.S.)
Netapp (U.S.)
DCZ (U.S.)

Taste the market data and market information presented through more than 60 market data tables and figures spread over 100 numbers of pages of the project report. Avail the in-depth table of content TOC & market synopsis on "Global Solid States Drives (SSD) Market Research Report- Global Forecast 2027".

Brief TOC of Solid States Drives (SSD) Market 1 Executive Summary 2 Market Introductions 2.1 Definition 2.2 Scope of the study 2.2.1 Research Objectives 2.2.2 Assumptions

3 Research methodologies 3.1 Research process 3.2 Secondary research 3.3 Primary research

4 MARKET DYNAMICS 4.1 Drivers 4.2 Restraints

5 MARKET TRENDS 5.1 Trends in Supply/Production 5.2 Trends in Demand/Consumption 5.3 Emerging Markets (Supply & Demand) 5.4 Emerging Brands

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Browse full TOC, Tables, Figures and Companies mentioned @ <u>https://www.marketresearchfuture.com/reports/solid-states-drives-market</u>

Regional Analysis

Currently North America is dominating the market of solid state market. North America has high consumption rate for laptops and desktop and SSDs are the new replacement for hard disks. As it comes with bundle of features and advances that hard disk, market for SSD in North America is growing. Asia-Pacific has emerged as fastest growing market and also the second biggest market for solid state drives. Currently Asia-Pacific holds XX% of market share and has been valued at US \$XX% followed by Europe which accounts for XX% of market share.

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