

2018-2023 Global Resistive Random Access Memory Consumption Market Report

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Abstracts

The report requires updating with new data and is sent in 48 hours after order is placed.

In this report, LP Information covers the present scenario (with the base year being 2017) and the growth prospects of global Resistive Random Access Memory market for 2018-2023.

Resistive random-access memory is a type of non-volatile (NV) random-access (RAM) computer memory that works by changing the resistance across a dielectric solid-state material often referred to as a memristor. This technology bears some similarities to conductive-bridging RAM (CBRAM), and phase-change memory (PCM).

Resistive Random Access Memory is an emerging technology that combines the advantages of both RAM and Flash: The Resistive Random Access Memory is non-volatile, fast, cost effective and does not degrade even after many Program/Erase cycles. It has been studied and developed for the last decade and its commercial usage is expected to increase dramatically over the next few years.

The major focus of Resistive Random Access Memory technology is to replace traditional Flash memory and is widely viewed as the “most likely to succeed” Flash replacement, since it provides the performance and manufacturability advantages over competing replacement alternatives.

Over the next five years, LPI(LP Information) projects that Resistive Random Access Memory will register a 70.6% CAGR in terms of revenue, reach US\$ 7000 million by 2023, from US\$ 280 million in 2017.

This report presents a comprehensive overview, market shares, and growth opportunities of Resistive Random Access Memory market by product type, application, key manufacturers and key regions.

To calculate the market size, LP Information considers value and volume generated from the sales of the following segments:

Segmentation by product type:

180 nm

40nm

Others

Segmentation by application:

Computer

IoT

Consumer Electronics

Medical

Others

This report also splits the market by region:

Americas

United States

Canada

Mexico

Brazil

APAC

China

Japan

Korea

Southeast Asia

India

Australia

Europe

Germany

France

UK

Italy

Russia

Spain

Middle East & Africa

Egypt

South Africa

Israel

Turkey

GCC Countries

The report also presents the market competition landscape and a corresponding detailed analysis of the major vendor/manufacturers in the market. The key manufacturers covered in this report:

PSCS

Adesto

Crossbar

Fujitsu

Intel

Samsung Electronics

TSMC

Micron

SK Hynix

SMIC

4DS Memory

Weebit Nano

In addition, this report discusses the key drivers influencing market growth, opportunities, the challenges and the risks faced by key manufacturers and the market as a whole. It also analyzes key emerging trends and their impact on present and future development.

RESEARCH OBJECTIVES

To study and analyze the global Resistive Random Access Memory consumption (value & volume) by key regions/countries, product type and application, history data from 2013 to 2017, and forecast to 2023.

To understand the structure of Resistive Random Access Memory market by identifying its various subsegments.

Focuses on the key global Resistive Random Access Memory manufacturers, to define, describe and analyze the sales volume, value, market share, market competition landscape, SWOT analysis and development plans in next few years.

To analyze the Resistive Random Access Memory with respect to individual growth trends, future prospects, and their contribution to the total market.

To share detailed information about the key factors influencing the growth of the market (growth potential, opportunities, drivers, industry-specific challenges and risks).

To project the consumption of Resistive Random Access Memory submarkets, with respect to key regions (along with their respective key countries).

To analyze competitive developments such as expansions, agreements, new product launches, and acquisitions in the market.

To strategically profile the key players and comprehensively analyze their growth strategies.

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