

Global Resistive Random Access Memory Market Data Survey Report 2013-2025

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Abstracts

SUMMARY

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).

The global Resistive Random Access Memory market will reach xxx Million USD in 2019 with CAGR xx% 2019-2025. The main contents of the report including:

Global market size and forecast

Regional market size, production data and export & import

Key manufacturers profile, products & services, sales data of business

Global market size by Major Application

Global market size by Major Type

Key manufacturers are included based on company profile, sales data and product specifications etc.:

PSCS

Adesto

Crossbar

Fujitsu

Intel

Samsung Electronics

TSMC

Micron

SK Hynix

SMIC

4DS Memory

Weebit Nano

Major applications as follows:

Computer

IoT

Consumer Electronics

Medical

Others

Major Type as follows:

180 nm

40nm

Others

Regional market size, production data and export & import:

Asia-Pacific

North America

Europe

South America

Middle East & Africa

Contents

1 GLOBAL MARKET OVERVIEW

- 1.1 Scope of Statistics
 - 1.1.1 Scope of Products
 - 1.1.2 Scope of Manufacturers
 - 1.1.3 Scope of Application
 - 1.1.4 Scope of Type
 - 1.1.5 Scope of Regions/Countries
- 1.2 Global Market Size

2 REGIONAL MARKET

- 2.1 Regional Production
- 2.2 Regional Demand
- 2.3 Regional Trade

3 KEY MANUFACTURERS

- 3.1 PSCS
 - 3.1.1 Company Information
 - 3.1.2 Product & Services
 - 3.1.3 Business Data (Capacity, Sales Revenue, Volume, Price, Cost and Margin)
 - 3.1.4 Recent Development
- 3.2 Adesto
 - 3.2.1 Company Information
 - 3.2.2 Product & Services
 - 3.2.3 Business Data (Capacity, Sales Revenue, Volume, Price, Cost and Margin)
 - 3.2.4 Recent Development
- 3.3 Crossbar
 - 3.3.1 Company Information
 - 3.3.2 Product & Services
 - 3.3.3 Business Data (Capacity, Sales Revenue, Volume, Price, Cost and Margin)
 - 3.3.4 Recent Development
- 3.4 Fujitsu
 - 3.4.1 Company Information
 - 3.4.2 Product & Services
 - 3.4.3 Business Data (Capacity, Sales Revenue, Volume, Price, Cost and Margin)

- 3.4.4 Recent Development
- 3.5 Intel
 - 3.5.1 Company Information
 - 3.5.2 Product & Services
 - 3.5.3 Business Data (Capacity, Sales Revenue, Volume, Price, Cost and Margin)
 - 3.5.4 Recent Development
- 3.6 Samsung Electronics
 - 3.6.1 Company Information
 - 3.6.2 Product & Services
 - 3.6.3 Business Data (Capacity, Sales Revenue, Volume, Price, Cost and Margin)
 - 3.6.4 Recent Development
- 3.7 TSMC
 - 3.7.1 Company Information
 - 3.7.2 Product & Services
 - 3.7.3 Business Data (Capacity, Sales Revenue, Volume, Price, Cost and Margin)
 - 3.7.4 Recent Development
- 3.8 Micron
 - 3.8.1 Company Information
 - 3.8.2 Product & Services
 - 3.8.3 Business Data (Capacity, Sales Revenue, Volume, Price, Cost and Margin)
 - 3.8.4 Recent Development
- 3.9 SK Hynix
 - 3.9.1 Company Information
 - 3.9.2 Product & Services
 - 3.9.3 Business Data (Capacity, Sales Revenue, Volume, Price, Cost and Margin)
 - 3.9.4 Recent Development
- 3.10 SMIC
 - 3.10.1 Company Information
 - 3.10.2 Product & Services
 - 3.10.3 Business Data (Capacity, Sales Revenue, Volume, Price, Cost and Margin)
 - 3.10.4 Recent Development
- 3.11 4DS Memory
 - 3.11.1 Company Information
 - 3.11.2 Product & Services
 - 3.11.3 Business Data (Capacity, Sales Revenue, Volume, Price, Cost and Margin)
- 3.12 Weebit Nano
 - 3.12.1 Company Information
 - 3.12.2 Product & Services
 - 3.12.3 Business Data (Capacity, Sales Revenue, Volume, Price, Cost and Margin)

4 MAJOR APPLICATION

4.1 Computer

4.1.1 Overview

4.1.2 Computer Market Size and Forecast

4.2 IoT

4.2.1 Overview

4.2.2 IoT Market Size and Forecast

4.3 Consumer Electronics

4.3.1 Overview

4.3.2 Consumer Electronics Market Size and Forecast

4.4 Medical

4.4.1 Overview

4.4.2 Medical Market Size and Forecast

4.5 Others

4.5.1 Overview

4.5.2 Others Market Size and Forecast

5 MARKET BY TYPE BY 180 NM

5.1 180 nm

5.1.1 Overview

5.1.2 180 nm Market Size and Forecast

5.2 40nm

5.2.1 Overview

5.2.2 40nm Market Size and Forecast

5.3 Others

5.3.1 Overview

5.3.2 Others Market Size and Forecast

6 PRICE OVERVIEW

6.1 Price by Manufacturers

6.2 Price by Application

6.3 Price by Type

7 CONCLUSION

List Of Tables

LIST OF TABLES

- Tab Regional Production 2013-2018 (Million USD)
- Tab Regional Production 2013-2018 (Volume)
- Tab Regional Demand and CAGR 2013-2018 (Million USD)
- Tab Regional Demand and CAGR 2013-2018 (Volume)
- Tab Regional Demand Forecast and CAGR 2019-2025 (Million USD)
- Tab Regional Demand Forecast and CAGR 2019-2025 (Volume)
- Tab Regional Export 2013-2018 (Million USD)
- Tab Regional Export 2013-2018 (Volume)
- Tab Regional Import 2013-2018 (Million USD)
- Tab Regional Import 2013-2018 (Volume)
- Tab Sales Revenue, Sales Volume, Price, Cost and Margin of PSCS
- Tab Sales Revenue, Sales Volume, Price, Cost and Margin of Adesto
- Tab Sales Revenue, Sales Volume, Price, Cost and Margin of Crossbar
- Tab Sales Revenue, Sales Volume, Price, Cost and Margin of Fujitsu
- Tab Sales Revenue, Sales Volume, Price, Cost and Margin of Intel
- Tab Sales Revenue, Sales Volume, Price, Cost and Margin of Samsung Electronics
- Tab Sales Revenue, Sales Volume, Price, Cost and Margin of TSMC
- Tab Sales Revenue, Sales Volume, Price, Cost and Margin of Micron
- Tab Sales Revenue, Sales Volume, Price, Cost and Margin of SK Hynix
- Tab Sales Revenue, Sales Volume, Price, Cost and Margin of SMIC
- Tab Sales Revenue, Sales Volume, Price, Cost and Margin of 4DS Memory
- Tab Sales Revenue, Sales Volume, Price, Cost and Margin of Weebit Nano

List Of Figures

LIST OF FIGURES

Fig Global Resistive Random Access Memory Market Size and CAGR 2013-2018 (Million USD)

Fig Global Resistive Random Access Memory Market Size and CAGR 2013-2018 (Volume)

Fig Global Resistive Random Access Memory Market Forecast and CAGR 2019-2025 (Million USD)

Fig Global Resistive Random Access Memory Market Forecast and CAGR 2019-2025 (Volume)

Fig Computer Market Size and CAGR 2013-2018 (Million USD)

Fig Computer Market Size and CAGR 2013-2018 (Volume)

Fig Computer Market Forecast and CAGR 2019-2025 (Million USD)

Fig Computer Market Forecast and CAGR 2019-2025 (Volume)

Fig IoT Market Size and CAGR 2013-2018 (Million USD)

Fig IoT Market Size and CAGR 2013-2018 (Volume)

Fig IoT Market Forecast and CAGR 2019-2025 (Million USD)

Fig IoT Market Forecast and CAGR 2019-2025 (Volume)

Fig Consumer Electronics Market Size and CAGR 2013-2018 (Million USD)

Fig Consumer Electronics Market Size and CAGR 2013-2018 (Volume)

Fig Consumer Electronics Market Forecast and CAGR 2019-2025 (Million USD)

Fig Consumer Electronics Market Forecast and CAGR 2019-2025 (Volume)

Fig Medical Market Size and CAGR 2013-2018 (Million USD)

Fig Medical Market Size and CAGR 2013-2018 (Volume)

Fig Medical Market Forecast and CAGR 2019-2025 (Million USD)

Fig Medical Market Forecast and CAGR 2019-2025 (Volume)

Fig Others Market Size and CAGR 2013-2018 (Million USD)

Fig Others Market Size and CAGR 2013-2018 (Volume)

Fig Others Market Forecast and CAGR 2019-2025 (Million USD)

Fig Others Market Forecast and CAGR 2019-2025 (Volume)

Fig 180 nm Market Size and CAGR 2013-2018 (Million USD)

Fig 180 nm Market Size and CAGR 2013-2018 (Volume)

Fig 180 nm Market Forecast and CAGR 2019-2025 (Million USD)

Fig 180 nm Market Forecast and CAGR 2019-2025 (Volume)

Fig 40nm Market Size and CAGR 2013-2018 (Million USD)

Fig 40nm Market Size and CAGR 2013-2018 (Volume)

Fig 40nm Market Forecast and CAGR 2019-2025 (Million USD)

Fig 40nm Market Forecast and CAGR 2019-2025 (Volume)
Fig Others Market Size and CAGR 2013-2018 (Million USD)
Fig Others Market Size and CAGR 2013-2018 (Volume)
Fig Others Market Forecast and CAGR 2019-2025 (Million USD)
Fig Others Market Forecast and CAGR 2019-2025 (Volume)

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