

Japan Semiconductors Market Summary, Competitive Analysis and Forecast to 2028

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Abstracts

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Summary

Semiconductors in Japan industry profile provides top-line qualitative and quantitative summary information including: market share, market size (value and volume 2018-23, and forecast to 2028). The profile also contains descriptions of the leading players including key financial metrics and analysis of competitive pressures within the market.

Key Highlights

The scope of the market covers sales of semiconductors to end-user manufacturers. The semiconductor market is segmented into integrated and discrete. The scope of the integrated segment includes analog, micro, logic, and memory circuits.

The Japanese semiconductors market recorded revenue of \$39.7 billion in 2023, representing a negative compound annual growth rate (CAGR) of 0.2% between 2018 and 2023.

The discrete segment accounted for the market's largest proportion in 2023, with total of \$20.1 billion, equivalent to 50.6% of the market's overall value.

Japan held the third largest share of the Asia-Pacific semiconductors market at 11.2% in 2023, followed by South Korea and Singapore.

Scope

Save time carrying out entry-level research by identifying the size, growth, major segments, and leading players in the semiconductors market in Japan

Use the Five Forces analysis to determine the competitive intensity and therefore attractiveness of the semiconductors market in Japan

Leading company profiles reveal details of key semiconductors market players' global operations and financial performance

Add weight to presentations and pitches by understanding the future growth prospects of the Japan semiconductors market with five year forecasts by both value and volume

Reasons to Buy

What was the size of the Japan semiconductors market by value in 2023?

What will be the size of the Japan semiconductors market in 2028?

What factors are affecting the strength of competition in the Japan semiconductors market?

How has the market performed over the last five years?

Who are the top competitors in Japan's semiconductors market?

Contents

1 EXECUTIVE SUMMARY

- 1.1. Market value
- 1.2. Market value forecast
- 1.3. Category segmentation
- 1.4. Geography segmentation
- 1.5. Market rivalry
- 1.6. Competitive landscape

2 MARKET OVERVIEW

- 2.1. Market definition
- 2.2. Market analysis

3 MARKET DATA

- 3.1. Market value

4 MARKET SEGMENTATION

- 4.1. Category segmentation
- 4.2. Geography segmentation

5 MARKET OUTLOOK

- 5.1. Market value forecast

6 FIVE FORCES ANALYSIS

- 6.1. Summary
- 6.2. Buyer power
- 6.3. Supplier power
- 6.4. New entrants
- 6.5. Threat of substitutes
- 6.6. Degree of rivalry

7 COMPETITIVE LANDSCAPE

- 7.1. Who are the leading players?
- 7.2. What are the strengths of leading players?
- 7.3. What strategies do leading players follow?
- 7.4. What are the recent developments in the market?

8 COMPANY PROFILES

- 8.1. Renesas Electronics Corporation
- 8.2. Toshiba Semiconductor Company
- 8.3. ROHM Co Ltd
- 8.4. Sony Corporation

9 MACROECONOMIC INDICATORS

- 9.1. Country data

10 APPENDIX

- 10.1. Methodology
- 10.2. Industry associations
- 10.3. About MarketLine

List Of Tables

LIST OF TABLES

- Table 1: Japan semiconductors market value: \$ billion, 2018-23
- Table 2: Japan semiconductors market category segmentation: % share, by value, 2018-2023
- Table 3: Japan semiconductors market category segmentation: \$ billion, 2018-2023
- Table 4: Japan semiconductors market geography segmentation: \$ billion, 2023
- Table 5: Japan semiconductors market value forecast: \$ billion, 2023-28
- Table 6: Renesas Electronics Corporation: key facts
- Table 7: Renesas Electronics Corporation: Annual Financial Ratios
- Table 8: Renesas Electronics Corporation: Key Employees
- Table 9: Renesas Electronics Corporation: Key Employees Continued
- Table 10: Toshiba Semiconductor Company: key facts
- Table 11: Toshiba Semiconductor Company: Key Employees
- Table 12: ROHM Co Ltd: key facts
- Table 13: ROHM Co Ltd: Annual Financial Ratios
- Table 14: ROHM Co Ltd: Key Employees
- Table 15: ROHM Co Ltd: Key Employees Continued
- Table 16: Sony Corporation: key facts
- Table 17: Sony Corporation: Annual Financial Ratios
- Table 18: Sony Corporation: Key Employees
- Table 19: Sony Corporation: Key Employees Continued
- Table 20: Sony Corporation: Key Employees Continued
- Table 21: Japan size of population (million), 2019-23
- Table 22: Japan gdp (constant 2005 prices, \$ billion), 2019-23
- Table 23: Japan gdp (current prices, \$ billion), 2019-23
- Table 24: Japan inflation, 2019-23
- Table 25: Japan consumer price index (absolute), 2019-23
- Table 26: Japan exchange rate, 2019-23

List Of Figures

LIST OF FIGURES

Figure 1: Japan semiconductors market value: \$ billion, 2018-23

Figure 2: Japan semiconductors market category segmentation: \$ billion, 2018-2023

Figure 3: Japan semiconductors market geography segmentation: % share, by value, 2023

Figure 4: Japan semiconductors market value forecast: \$ billion, 2023-28

Figure 5: Forces driving competition in the semiconductors market in Japan, 2023

Figure 6: Drivers of buyer power in the semiconductors market in Japan, 2023

Figure 7: Drivers of supplier power in the semiconductors market in Japan, 2023

Figure 8: Factors influencing the likelihood of new entrants in the semiconductors market in Japan, 2023

Figure 9: Factors influencing the threat of substitutes in the semiconductors market in Japan, 2023

Figure 10: Drivers of degree of rivalry in the semiconductors market in Japan, 2023

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