

# Philippines Semiconductor Industry Comparative Analysis and Companies Ranking

<https://marketpublishers.com/r/PF5B703D12BEN.html>

Date: May 2025

Pages: 50

Price: US\$ 1,000.00 (Single User License)

ID: PF5B703D12BEN

## Abstracts

The report analyses Semiconductor Industry in Philippines. It covers general statistics, including industry volumes by sales and income, and industry dynamics within the recent period. The description of industry structure by company is included as well, establishing extent of market concentration and evaluating companies' market shares. Analysis includes detailed information about the internal and external factors that affect Semiconductor Industry in Philippines.

The report provides detailed Semiconductor Industry comparative analysis with interrelated data on major companies. The areas under consideration are as follows: - company strategic position in the industry - profitability and margin analysis - assets turnover and credit ratios reviews - long-term solvency indicators - growth trends comparison

The report also presents company rankings by size, value, profit margin and growth history, thus giving a full picture of each company mentioned.

The report provides relevant news, an analysis of PR-activity, and stock price movements. The latter are correlated with pertinent news and press releases. Annual and quarterly forecasts are given by a variety of experts and market research firms. Such information creates your awareness about principal trends of the industry.

## Contents

RESEARCH METHODOLOGY

DISCLAIMER

### **1. CORPORATE ANALYSIS OF PHILIPPINES SEMICONDUCTOR INDUSTRY**

- 1.1. Key Facts
- 1.2. Industry Volume
- 1.3. Industry Dynamics

### **2. PHILIPPINES SEMICONDUCTOR INDUSTRY COMPARATIVE ANALYSIS**

- 2.1. Stock Analysis
- 2.2. Current Market State
- 2.3. Comparative Financial Analysis
  - 2.3.1. Profitability Analysis
  - 2.3.2. Margin Analysis
  - 2.3.3. Assets Turnover Analysis
  - 2.3.4. Credit Ratios
  - 2.3.5. Long-Term Solvency Analysis
  - 2.3.6. Growth Over Prior Year Trends

### **3. PHILIPPINES SEMICONDUCTOR INDUSTRY RANKINGS**

- 3.1. Company Rankings by Size
- 3.2. Company Rankings by Value
- 3.3. Company Rankings by Profit Margins
- 3.4. Company Rankings by Growth History

### **4. PHILIPPINES SEMICONDUCTOR INDUSTRY NEWS**

- 4.1. News & PR Activity Analysis
- 4.2. Philippines Semiconductor Industry Significant Developments
- 4.3. Marketing News
- 4.4. Corporate Events

## 5. INDUSTRY EXPERTS FORECAST AND OPINIONS

### APPENDIX: RATIO DEFINITIONS

The above Industry Comparative Analysis is a half-ready report.

It only requires updating with the help of new data that are constantly retrieved from Publisher's databases and other sources. This updating process takes 3-5 business days after order is placed. Thus, our clients always obtain a revised and updated version of each report. Please also note that we do not charge for such an updating procedure. BAC Reports has information for more than 40,000 different companies available but it is impossible to have all reports updated immediately. That is why it takes 3-5 days to update a report after an order is received.

## List Of Tables

### LIST OF TABLES

- Table 1. The list of Companies Included in the Research
- Table 2. Philippines Semiconductor Industry Snapshot
- Table 3. Philippines Semiconductor Industry Annual Revenues, Gross Profit and Net Income
- Table 4. Philippines Semiconductor Industry Quarterly Revenues, Gross Profit and Net Income
- Table 5. Philippines Semiconductor Industry Annual Growth Rates, %
- Table 6. Philippines Semiconductor Industry Quarterly Growth Rates, %
- Table 7. Philippines Semiconductor Industry Companies Stock Performance
- Table 8. Companies Market Shares, %
- Table 9. Philippines Semiconductor Industry Companies Profitability Ratios
- Table 10. Philippines Semiconductor Industry Companies Margin Analysis Ratios
- Table 11. Philippines Semiconductor Industry Companies Assets Turnover Ratios
- Table 12. Philippines Semiconductor Industry Companies Credit Ratios
- Table 13. Philippines Semiconductor Industry Companies Long-Term Solvency Ratios
- Table 14. Philippines Semiconductor Industry Companies Growth Over Prior Year Ratios
- Table 15. Philippines Semiconductor Industry Leaders by Market Capitalization
- Table 16. Philippines Semiconductor Industry Leaders by Revenues
- Table 17. Philippines Semiconductor Industry Leaders by Net Income
- Table 18. Philippines Semiconductor Industry Leaders by Employees
- Table 19. Philippines Semiconductor Industry Leaders by Price per Earnings
- Table 20. Philippines Semiconductor Industry Leaders by Price to Sales
- Table 21. Philippines Semiconductor Industry Leaders by Price to Book
- Table 22. Philippines Semiconductor Industry Leaders by Price to Cash Flow
- Table 23. Philippines Semiconductor Industry Leaders by Profit Margin
- Table 24. Philippines Semiconductor Industry Leaders by Operating Margin
- Table 25. Philippines Semiconductor Industry Leaders by Return on Assets
- Table 26. Philippines Semiconductor Industry Leaders by Earnings per Share
- Table 27. Philippines Semiconductor Industry Leaders by Revenue Growth Rate

## List Of Figures

### LIST OF FIGURES

Figure 1. Philippines Semiconductor Industry Annual Revenues in Comparison with Cost of Goods Sold and Gross Profit

Figure 2. Industry Concentration, %

Figure 3. Philippines Semiconductor Industry Dynamics, 4 Year Trends

Figure 4. Philippines Semiconductor Industry Dynamics, Last 4 Quarter Trends

Figure 5. Philippines Semiconductor Industry 1-year Stock Chart

Figure 6. Philippines Semiconductor Industry vs. Main Indexes 1-year Stock Chart

Figure 7. Philippines Semiconductor Industry Structure by Companies, %

Figure 8. Growth-Share Matrix: Companies Strategic Position in Philippines Semiconductor Industry (Recent Year Trends)

Figure 9. Growth-Share Matrix: Companies Strategic Position in Philippines Semiconductor Industry (Recent Quarter Trends)

Figure 10. Return on Assets Chart by Companies

Figure 11. Return on Equity Chart by Companies

Figure 12. Profitability Peer Analysis

Figure 13. Profit Margin Chart by Companies

Figure 14. Operating Margin Chart by Companies

Figure 15. Margin Peer Analysis

Figure 16. Assets Turnover Peer Analysis

Figure 17. Current Ratio Chart by Companies in

Figure 18. Growth Over Prior Year Peer Analysis

Figure 19. Philippines Semiconductor Industry Article Density Chart

### THE FOLLOWING COMPANIES ARE INCLUDED IN THE RESEARCH:

[Fastech Synergy Ltd.](#)

[MUSX Corporation](#)

## I would like to order

Product name: Philippines Semiconductor Industry Comparative Analysis and Companies Ranking

Product link: <https://marketpublishers.com/r/PF5B703D12BEN.html>

Price: US\$ 1,000.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

[info@marketpublishers.com](mailto:info@marketpublishers.com)

## Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/PF5B703D12BEN.html>