

***Overview on
Taiwan Semiconductor
Industry
(2026 Edition)***



Taiwan Semiconductor Industry Association

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Table of Contents

I.	Preface-----	3
II.	Taiwan Semiconductor Industry in 2025 -----	4
	IC Design -----	6
	IC Manufacturing -----	8
	IC Packaging and Testing-----	10
III.	Taiwan IC Market -----	13
IV.	Outlook -----	15
V.	Directory of Taiwan Semiconductor companies-	16

I. Preface

This **Overview on Taiwan Semiconductor Industry** is a translated excerpt from an ITIS (Industrial Technology Information Services) publication, which provides an overview of Taiwan semiconductor industry in 2025. Also included is a directory of Taiwan semiconductor companies. These data should be valuable to those who wish to establish business relationship in Taiwan.

ITIS is a market research project, which is supported primarily by the Taiwan government. For semiconductor portion of the project, research was conducted in Industry, Science and Technology International Strategy Center of Industrial Technology Research Institute (ISTI/ITRI).

Since the establishment of the Electronics Research and Service Organization of the Industrial Technology Research Institute (ERSO/ITRI) in early 1970's and its successive spin-offs of UMC and TSMC in 1980's, the semiconductor industry in Taiwan has been growing at a fast pace. Currently TSIA represents approximately 81.9% of worldwide pure-play IC foundry revenue, 47.7% of worldwide package and testing revenue, and 13.0% of worldwide design revenue. As the industry gains significant role in the global market place, information about Taiwan semiconductor industry is desirable worldwide. TSIA hopes this Overview on Taiwan Semiconductor Industry will serve as a useful reference for our global friends who seek to establish a closer connection with Taiwan semiconductor companies. We welcome your comments.

II. Taiwan Semiconductor industry in Year 2025

Overview of the Year

Taiwan IC industry revenue (including design, manufacturing, packaging, and testing) totaled NT\$6,522.5 billion (about US\$209.1B) in 2025, a 22.7% growth from 2024, with NT\$1,424.5 billion (US\$45.7B) in design, up 12.0%, NT\$4,386.9 billion (US\$140.6B) in manufacturing, up 28.3% (NT\$4,169.3 billion (US\$133.6B) in foundry, a 28.5% increase, and NT\$217.6 billion (US\$7.0B) in memory and other manufacturing, up 23.8%), NT\$482.5 billion (US\$15.5B) in packaging, a 14.0% growth, and NT\$228.6 billion (US\$7.3B) in testing, a 14.2% increase. (Exchange rate NT\$/US\$ was 31.2.)

Table 1 Revenue of Taiwan IC Industry, 2025

NT\$B	25Q1	25Q1 /24Q4	25Q1 /24Q1	25Q2	25Q2 /25Q1	25Q2 /24Q2	25Q3	25Q3 /25Q2	25Q3 /24Q3	25Q4	25Q4 /25Q3	25Q4 /24Q4	2025	25/24
Industry Revenue	1,488.8	-0.4%	27.6%	1,599.4	7.4%	25.9%	1,669.7	4.4%	20.6%	1,764.6	5.7%	18.1%	6,522.5	22.7%
IC Design	362.0	8.4%	20.6%	359.5	-0.7%	15.0%	349.0	-2.9%	7.2%	354.0	1.4%	6.1%	1,424.5	12.0%
IC Manufacturing	968.3	-2.8%	34.6%	1,068.6	10.4%	32.4%	1,137.2	6.4%	26.8%	1,212.8	6.6%	21.7%	4,386.9	28.3%
Foundry	926.1	-3.3%	37.2%	1,021.9	10.3%	34.4%	1,080.6	5.7%	27.0%	1,140.7	5.6%	19.1%	4,169.3	28.5%
Memory & Other Manufacturing	42.2	8.2%	-5.0%	46.7	10.7%	0.2%	56.6	21.2%	23.9%	72.1	27.4%	84.9%	217.6	23.8%
IC Packaging	106.9	-3.7%	8.3%	115.5	8.0%	13.0%	125.2	8.4%	12.4%	134.9	7.7%	21.5%	482.5	14.0%
IC Testing	51.6	-2.4%	6.3%	55.8	8.2%	15.3%	58.3	4.5%	15.4%	62.9	7.9%	19.1%	228.6	14.2%
IC Product Revenue	404.2	8.4%	17.3%	406.2	0.5%	13.1%	405.6	-0.1%	9.2%	426.1	5.1%	14.3%	1,642.1	13.4%
WW Revenue (US\$B) & Growth (%)	-	-	-	-	-	-	-	-	-	-	-	-	795.6	26.2%

Source : TSIA, ISTI-ITRI (May 2026)

Table 2 Revenue of Taiwan IC Industry, 2022-2026

NT\$B	2022	22/21	2023	23/22	2024	24/23	2025	25/24	2026 (e)	26(e)/25
Industry Revenue	4,837.0	18.5%	4,342.8	-10.2%	5,315.1	22.4%	6,522.5	22.7%	8,445.0	29.5%
IC Design	1,232.0	1.4%	1,096.5	-11.0%	1,272.1	16.0%	1,424.5	12.0%	1,704.6	19.7%
IC Manufacturing	2,920.3	31.0%	2,662.6	-8.8%	3,419.5	28.4%	4,386.9	28.3%	5,902.4	34.5%
Foundry	2,684.7	19.1%	2,492.5	-7.2%	3,243.8	30.1%	4,169.3	28.5%	5,441.2	30.5%
Memory & Other Manufacturing	235.6	-18.2%	170.1	-27.8%	175.7	3.3%	217.6	23.8%	461.2	111.9%
IC Packaging	466.0	7.0%	393.1	-15.6%	423.3	7.7%	482.5	14.0%	570.3	18.2%
IC Testing	218.7	7.7%	190.6	-12.8%	200.2	5.0%	228.6	14.2%	267.7	17.1%
Product Revenue	1,467.6	-2.3%	1,266.6	-13.7%	1,447.8	14.3%	1,642.1	13.4%	2,165.8	31.9%
WW Revenue (US\$B) & Growth (%)	574.1	3.3%	526.9	-8.2%	630.5	19.7%	795.6	26.2%	1,004.9	26.3%

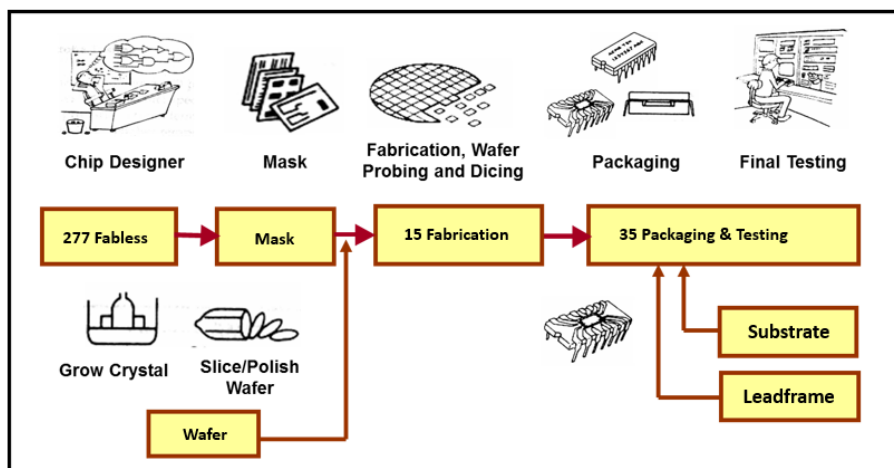
(e): estimate

Source : TSIA, ISTI-ITRI (May 2026)

Note:

- IC Industry Revenue = IC design + Manufacturing + Packaging + Testing
- IC Production Revenue = IC Design + Memory and Other Manufacturing
- IC Manufacturing Revenue = Foundry + Memory and Other Manufacturing
- Only companies head-quartered in Taiwan are included in the revenue calculations.

By the end of 2025, Taiwan Semiconductor industry consisted of 277 IC fabless design houses, 15 fabrication companies, and 35 packaging and testing houses. (Figure 1).



Source : TSIA, ISTI-ITRI (July 2026)

Fig. 1 Unique Infrastructure in Taiwan (2025)

IC Design

In 2025, Taiwan had 277 IC design companies. The continued growth of generative AI drove demand for both AI inference and training chips, prompting cloud service providers and data centers to expand procurement of various AI chip solutions, including ASICs and NPUs. Taiwan IC design companies also continued investing in the R&D and customized design of AI SoCs and edge AI solutions.

The total output value of Taiwan's IC design industry reached NT\$1.424.5 billion in 2025, representing 12.0% year-over-year growth compared with 2024. This growth was primarily driven by the recovery of the consumer electronics market, strong smartphone sales, and the continued rollout of AI applications, which boosted demand for data center-related chips. In addition, advances in edge AI computing and communication technologies further accelerated growth across Taiwan's IC design industry, particularly in AI, communications, and consumer application markets.

Taiwan's IC design industry ranks as the second largest in the world, behind only the United States. In 2025, Taiwan accounted for 13.0% of the global IC design market. Despite continued growth driven by AI smartphones, Wi-Fi upgrades, AI ASIC design services, and automotive and PC chip collaborations, Taiwan's global IC design market share is expected to decline to 12.0% in 2026 due to the rapid revenue growth of major U.S. AI chip companies.

The capital expenditures of IC design companies primarily consist of two components: (1) R&D expenditures and (2) investments in Electronic Design Automation (EDA) tools and testing equipment. In 2025, Taiwan's IC design industry spent NT\$290.5 billion on R&D, accounting for 20.4% of the industry's total output value.

Table 3 Major Indices of Taiwan IC Design Business

	2022	2023	2024	2025	2026(e)
# of Companies	262	256	273	277	279
Revenue(NT\$B)	1,232.0	1,096.5	1,272.1	1,424.5	1,704.6
Growth (%)	1.4%	-11.0%	16.0%	12.0%	19.7%
WW Market Share	20.8%	19.3%	16.8%	13.0%	12.0%
WW Ranking	2	2	2	2	2
Value Added (NT\$B)	515.0	407.9	485.9	542.7	594.9
Value Added Rate (%)	41.8%	37.2%	38.2%	38.1%	39.1%
R&D Employee (p)	39,378	39,073	44,665	48,199	51,000
R&D Expense (NT\$B)	232.0	225.8	263.0	290.5	345.0
R&D Expense/ Revenue (%)	18.8%	20.5%	20.7%	20.4%	20.2%
Workforce(P)	54,091	53,524	59,554	63,420	66,400
Average revenue per workforce (NT\$M)	22.8	20.5	21.4	22.5	25.7

Note: (e) stands for estimate

Source : TSIA, ISTI-ITRI (July 2026)

Table 4 Top 10 Fabless Companies in Taiwan, 2025

NT\$B					
2025 Ranking	2024 Ranking	Company	2024 Revenue	2025 Revenue	Growth (%)
1	1	Mediatek	530.6	596.0	12.3%
2	2	Realtek	113.4	122.7	8.2%
3	3	Novatek	102.8	100.7	-2.1%
4	4	PHISON	58.9	72.7	23.3%
5	8	Global Unichip	25.0	34.1	36.3%
6	5	Alchip	52.0	29.7	-43.0%

7	7	Silicon Motion	25.8	27.0	4.7%
8	6	Himax	28.5	25.9	-9.1%
9	9	Raydium	24.4	22.4	-8.1%
10	12	Airoha	19.1	20.9	9.4%

Note: 1. Based on companies' combined revenue.

2. Data discrepancy may occur due to rounding.

Source : Company Statement; TSIA, ISTI-ITRI (July 2026)

Table 4 shows the top 10 Taiwan Fabless Companies in 2025. MediaTek remained Taiwan's largest IC design company in 2025, with revenue reaching NT\$596.0 billion, up 12.3% year over year, driven by the successful launch of its AI-enabled Dimensity 9500 flagship 5G chipset.

Realtek ranked second with NT\$122.7 billion in revenue, benefiting from growth in networking, Wi-Fi 7, and automotive products. Novatek ranked third, with revenue declining 2.1% to NT\$100.7 billion due to weak TV and display demand.

IC Manufacturing

As of 2025, there were 15 IC wafer manufacturing companies in Taiwan, including foundry companies such as TSMC, UMC, PSMC (formerly Powerchip), Vanguard, Episil, Mosel, AMPI, Win Semiconductors, AWSC, Unicorn, and HYS ; and memory and other manufacturers such as Winbond, MXIC, Nanya Technology, and Nuvoton.

In 2025, revenue of Taiwan's IC manufacturing industry reached NT\$4,386.9 billion, representing 28.3% year-over-year growth. The wafer foundry segment accounted for NT\$4,169.3 billion, up 28.5% from 2024, driven by strong demand for advanced 3 nm and 5 nm process technologies supporting AI, high-

performance computing (HPC), data centers, and autonomous vehicle applications.

The memory and other manufacturing segments reached NT\$217.6 billion, growing 23.8% year over year. Growth was fueled by surging AI-related memory demand and tight DRAM supply, as major U.S. and South Korean manufacturers prioritized production of HBM and DDR5 over DDR4. The resulting supply shortage is expected to persist into 2026, supporting continued revenue growth for memory manufacturers.

Market share of Taiwan foundry was 81.9% in 2025, ranking number one in the world. Looking ahead to 2026, the large-scale deployment of AI infrastructure and rising adoption of AI PCs and AI smartphones are expected to drive expansion of 2nm advanced process capacity. As a result, Taiwan's foundry industry is forecast to increase its global market share to 82.5% in 2026.

Taiwan IC manufacturing companies invested NT\$313.8 billion in R&D in 2025, which represented 7.2% of total Taiwan manufacturing revenue. Capital investment was NT\$1,418.7 billion, representing 32.3% of total Taiwan manufacturing revenue.

Table 5 Major Indices of Taiwan IC Manufacturing Business

	2022	2023	2024	2025	2026 (e)
# of Companies	15	15	15	15	15
Revenue (NT\$B)	2,920.3	2,662.6	3,419.5	4,386.9	5,902.4
Growth (%)	31.0%	-8.8%	28.4%	28.3%	34.5%
WW Market Share (Foundry)	77.6%	75.2%	78.1%	81.9%	82.5%
WW Ranking (Foundry)	1	1	1	1	1
Value Added (NT\$B)	2,141.7	1,923.1	2,539.0	3,293.2	4,217.0
Value Added Rate (%)	73.3%	72.2%	74.3%	75.1%	77.6%
Capital Investment (NT\$B)	2,112.5	1,137.1	1,115.5	1,418.7	1,793.3
Capital Investment /Revenue (%)	72.3%	42.7%	32.6%	32.3%	30.4%
R&D Employee (p)	13,992	14,496	16,032	18,565	21,796
R&D Expense (NT\$B)	205.1	244.0	268.9	313.8	374.4
R&D Expense/ Revenue (%)	7.0%	9.2%	7.9%	7.2%	6.3%

Workforce(P)	120,788	132,504	140,455	145,371	154,965
Average revenue per workforce (NT\$M)	24.2	20.1	24.3	30.2	38.1

Source : TSIA, ISTI-ITRI (July 2026)

Table 6 Top 10 Manufacturing Companies in Taiwan, 2025

NT\$B

2025 Ranking	2024 Ranking	Company	2024 Revenue	2025 Revenue	Growth (%)
1	1	TSMC	2,894.3	3,809.1	31.6%
2	2	UMC	232.3	237.6	2.3%
3	3	Winbond	81.6	89.4	9.6%
4	6	Nanya	34.1	66.6	95.1%
5	5	Vanguard	44.1	48.6	10.3%
6	4	PSMC	44.8	46.7	4.4%
7	7	Nuvoton	31.9	30.5	-4.5%
8	8	MXIC	25.9	28.9	11.6%
9	9	Win	17.5	16.6	-4.7%
10	10	Episil	5.8	5.8	-0.9%

Note: 1. Based on companies' combined revenue.

2. Data discrepancy may occur due to rounding.

Source : Company Statement; TSIA, ISTI-ITRI (July 2026)

IC Packaging & Testing

As of 2025, there were 35 packaging and testing companies in Taiwan. Revenue of Taiwan's IC packaging and testing industry reached NT\$711.1 billion in 2025, representing 14.0% year-over-year growth. Strong demand for AI and high-performance computing (HPC) drove the expansion of advanced packaging capacity, boosting industry revenue. IC packaging accounted for NT\$482.5 billion, while IC testing contributed NT\$228.6 billion.

In 2025, Taiwan accounted for 47.7% of the global IC packaging and testing market, maintaining its position as the global leader, followed by China and the United States. Although geopolitical tensions, China's drive for semiconductor self-sufficiency, and global supply chain diversification may pose long-term challenges to Taiwan's market share, the country is expected to maintain its leading position in the near term.

Table 7 Major Indices of Taiwan Packaging and Testing Industry

	2022	2023	2024	2025	2026 (e)
# of Companies	37	36	36	35	35
Revenue (NT\$B)	684.7	583.7	623.5	711.1	838.0
Growth (%)	7.3%	-14.8%	6.8%	14.0%	17.8%
WW Market Share	53.9%	50.4%	49.0%	47.7%	46.5%
WW Ranking	1	1	1	1	1
Value-Added (NT\$B)	334.1	280.7	307.5	357.7	430.7
Value-Added Rate (%)	48.8%	48.1%	49.3%	50.3%	51.4%
Capital Investment (NT\$B)	139.5	104.6	130.9	258.8	264.2
Capital Investment/Revenue (%)	20.4%	17.9%	21.0%	36.4%	31.5%
R&D Employee (p)	6,851	5,823	6,030	7,578	8,192
R&D Expense (NT\$B)	22.0	18.7	21.5	42.4	50.8
R&D Expense/Revenue (%)	3.2%	3.2%	3.4%	6.0%	6.1%
Workforce (p)	145,419	130,877	131,906	151,565	169,363
Average revenue per workforce (NT\$M)	4.7	4.5	4.7	4.7	4.9

Source : TSIA, ISTI-ITRI (July 2026)

Table 8 Top 10 IC Packaging and Testing Companies

2025 Ranking	2024 Ranking	Company	2024 Revenue	2025 Revenue	Growth (%)
1	1	ASE Technology Holding	316.3	380.2	20.2%
2	2	PTI	73.3	74.9	2.2%
3	3	KYEC	29.1	34.9	20.1%

NT\$B

4	4	ChipMOS	22.7	23.9	5.5%
5	5	Chipbond	20.3	21.5	5.5%
6	7	OSE	16.3	19.7	20.9%
7	6	Sigure	18.2	19.6	7.5%
8	8	Ardentec	13.1	14.0	7.1%
9	9	Tong Hsing Electronic	12.1	11.5	-4.5%
10	10	FATC	8.9	9.9	11.1%

Note: 1. Based on companies' combined revenue.

2. Data discrepancy may occur due to rounding.

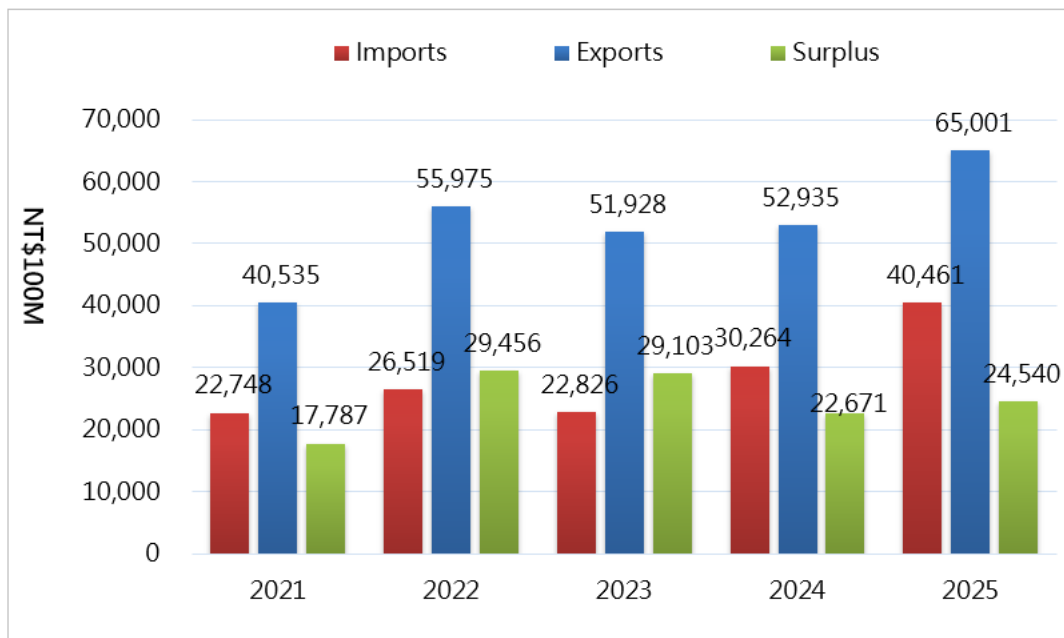
Source : Company Statement; TSIA, ISTI-ITRI (July 2026)

Table 8 shows the top 10 Taiwan packaging and testing companies in 2025. Revenue of ASE Technology Holding included revenue of ASE and SPIL but excluded USI. PTI revenue included revenue of Greatek. Total revenue of top 10 companies comprised 75.3% of total Taiwan packaging and testing revenue, demonstrating the dominance of the top companies in the industry.

Taiwan IC Market

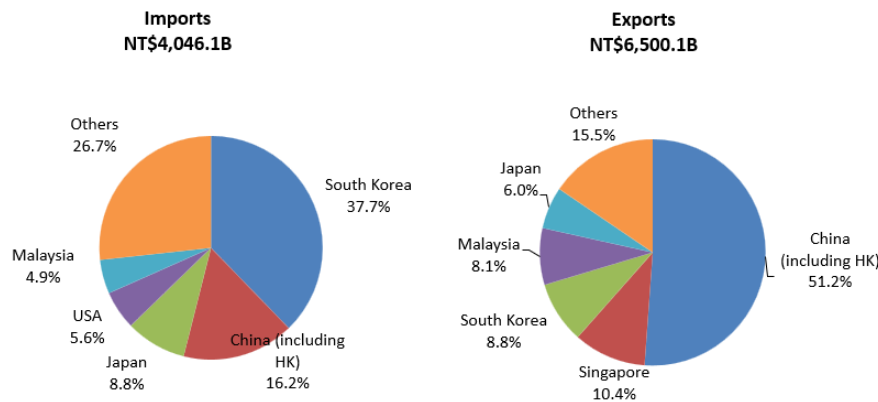
In 2025, imported ICs increased 33.7% to NT\$4,046.1 billion (NT\$3,026.4B in 2024) and exported ICs increased 22.8% to NT\$6,500.1 billion (NT\$5,293.5B in 2024). Major import countries of Taiwan in 2025 were South Korea, China (including HK), Japan, the United States, and Malaysia. Major export destinations included China (including HK), Singapore, South Korea, Malaysia, and Japan. Surplus was NT\$2,454.0 billion in 2025.

In 2025, robust demand for AI, high-performance computing (HPC), and cloud applications fueled growth in advanced process technologies and server-related demand, driving continued increases in both Taiwan's IC imports and exports.



Source : Taiwan Customs ; TSIA, ISTI-ITRI (July 2026)

Figure 2 Import/Export Value of Taiwan IC Market



Source : Taiwan Customs ; TSIA, ISTI-ITRI (July 2026)

Figure 3 Major Import/Export Regions of Taiwan IC Market

In 2025, Taiwan imported the most from South Korea (37.7%), followed by China (including HK) (16.2%), Japan (8.8%), the United States (5.6%), and Malaysia (4.9%). Other countries combined stood for 26.7% of imports. The share of semiconductor imports from China declined by 2.7% compared to 2024, due to geopolitical uncertainties and the relocation of production capacity out of China. Conversely, the import from South Korea saw a significant increase of 5.8%. It reflects South Korea's critical position in the memory market, especially amid rapidly growing AI application demand, as well as Taiwan's increasing need for high-end memory products.

In terms of exports, Taiwan exported the most to China (including HK) with 51.1%, followed by Singapore (10.4%), South Korea (8.8%), Malaysia (8.1%), and Japan (6.0%), and. Other countries combined stood for 15.5% of exports. Since 2023, the share of Taiwan's semiconductor exports to Mainland China has gradually declined, as companies have diversified their manufacturing and assembly operations beyond China to mitigate geopolitical risks. At the same time, exports to other regions have continued to increase, driven not only by growing local demand for end products but also by Taiwanese companies strengthening their trade and business relationships with markets beyond Mainland China.

IV. Outlook

Taiwan's IC industry is expected to maintain strong growth in 2026, driven by sustained AI demand across cloud computing, high-performance computing, and edge AI applications. Total industry output is forecast to reach NT\$8,445.0 billion, representing 29.5% year-on-year growth.

The IC design sector is projected to grow 19.7% to NT\$1,704.6 billion, supported by expanding AI ASIC demand from hyperscale cloud providers, AI PC inventory replenishment, and continued strength in automotive and industrial applications.

The IC manufacturing sector is projected to grow 34.5% year over year to NT\$5,902.4 billion in 2026. The foundry segment is expected to reach NT\$5,441.2 billion, up 30.5%, driven by continued strong demand for advanced process technologies below 7nm and the ramp-up of 2nm production, which will begin making a meaningful contribution to revenue.

The memory market is entering an AI-driven memory supercycle. Strong demand for HBM, DRAM, and NAND Flash is expected to drive robust growth. As HBM capacity expands, conventional DRAM production is being constrained, tightening supply and supporting higher DDR4 and DDR5 prices. Meanwhile, stronger AI demand is also expected to lift NAND Flash demand and pricing. Revenue of Taiwan's memory industry is forecast to reach NT\$461.2 billion in 2026, up 111.9% year over year.

The IC packaging and testing sector is forecast to grow 17.8% to NT\$838.0 billion, driven by the growing adoption of chiplet architectures, HBM integration, advanced 2.5D/3D packaging, and heterogeneous integration technologies. The ongoing realignment of global supply chains, coupled with continued tightness in advanced packaging capacity, is expected to drive further investment and capacity expansion in Taiwan.

Overall, AI will remain the primary growth engine for Taiwan's semiconductor industry in 2026, reinforcing the country's leadership in advanced manufacturing, memory, and advanced packaging technologies.

V. Directory of Taiwan Semiconductor Companies

Fabless

5VTechnologies

TEL: 02-27888118

FAX: 02-27887366

www.5vtechnologies.com

AAT

TEL: 03-6209588

FAX: 03-6209598

www.aat-ic.com

ACARD

TEL: 02-85122290

FAX: 02-85122548

www.acard.com

Aethertek

TEL: 02-26582068

FAX: 02-26582098

www.aether-tek.com

AIC

TEL: 03-5535565

FAX: 03-5772500

www.analog.com.tw

AionChip

TEL: 03-5753350

FAX

www.aionchiptech.com

Airoha

TEL: 03-6128800

FAX: 03-6118833

<https://www.airoha.com/>

AiT

TEL: 02-26961880

FAX: 02-26961881

www.ait-ic.com

Ajiatek

TEL: 03-6675857

FAX: 03-6675857

ajiatek.com

AlchipTechnologies

TEL: 02-27992318

FAX: 02-27997389

www.alchip.com

AlcorMicro

TEL: 02-26535000

FAX: 02-27837166

www.alcormicro.com

AlfaPlus

TEL: 03-5163270

FAX: 03-5163267

alfaplus.com.tw

ALGOLTEK

TEL: 03-6675345

FAX: 03-6675346

www.algoltek.com.tw

Ali

TEL: 02-87522000

FAX: 02-87511007

www.alitech.com

Alpha

TEL: 03-5736660

FAX: 03-5736661

www.ealpha.com.tw

altek

TEL: 03-5784567

FAX: 03-5781155

www.altek.com.tw

AmazingMicroelectronic

TEL: 02-82278989

FAX: 02-82278969

www.amazingic.com.tw

AMIC

TEL: 03-5679966

FAX: 03-5679977

www.amictechnology.com

AMICCOM

TEL: 03-5601717

FAX: 03-5601715

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AMtek

TEL: 02-29998989

FAX: 02-29992929

www.amtek-semi.com

AnaGlobe

TEL: 03-5613650

FAX: 03-5612310

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FAX: 03-5311526

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TEL: 03-5525999

FAX: 03-5525330

www.anax-ic.com

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ANJET

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FAX: 02-85012876

anjet.com/zh-cht

ANPEC

TEL: 03-5642000

FAX: 03-5642050

www.anpec.com.tw

ANT

TEL: 03-6686793

FAX: 03-6686513

www.ananavitek.com

APEC

TEL: 02-26971299

FAX: 02-26971266

www.a-power.com.tw

APLUS

TEL: 02-27829266

FAX: 02-27829255

www.aplusinc.com.tw

APMemory

TEL: 03-5601558

FAX: 03-5601518

www.apmemory.com

AppoTech

TEL: 03-5719960

FAX: 03-5719969

www.appotech.com

ARTERY

TEL: 03-5778788

FAX

www.arterychip.com

ARTILUX INC.

TEL: 03-5601100

FAX

www.artilux.ai/

ASIX

TEL: 03-5799500

FAX: 03-5771499

www.asix.com.tw**asmedia**

TEL: 02-22196088

FAX: 02-22196080

www.asmedia.com.tw**Asolid**

TEL: 03-5736032

FAX: 03-5736300

www.asolid-tek.com**ASPEED**

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FAX: 02-26582258

YSTECH Technology

TEL: 03-5163098
FAX: 03-5163178
www.ystek.com.tw

ZillTek Technology

TEL: 03-5777509
FAX
www.zilltek.com

Weforce

TEL: 02-82271799
FAX: 02-82271798
www.weforce.com.tw

WHALECHIP

TEL: 02-87879898
FAX: 02-87879797
www.whalechip.com

Wolley

TEL: 03-5711161
FAX
<https://wolleytech.com/>

YMC

TEL: 03-5526035
FAX: 03-5526036
www.ymc.com.tw

Yu-Hsin Layout Technology

TEL: 03-6683545
FAX
yuhsin-team.com

IC Fab.

AMPI

TEL: 03-5770033

FAX: 03-5778211

Episil

TEL: 03-5779245

FAX: 03-5776289

www.episil.com

Micron

TEL: 03-3272988

FAX: 03-3282383

tw.micron.com

Nanya

TEL: 02-29045858

FAX: 02-29080327

www.nanya.com

PSMC

TEL: 03-5795000

FAX: 03-6687809

www.powerchip.com/

AWSC

TEL: 06-5050999

FAX: 06-5051723

www.awsc.com.tw

Hon Young

TEL: 03-5643888

FAX

www.hys.com.tw

Mosel Vitelic Inc.

TEL: 03-5783344

FAX: 03-5665888

www.mosel.com.tw

Nuvoton

TEL: 03-5770066

FAX: 03-6675213

www.nuvoton.com

TSMC

TEL: 03-5636688

FAX: 03-5797337

www.tsmc.com

DIODES

TEL: 02-89146000

FAX: 02-89146639

www.diodes.com

Micron

TEL: 04-25218000

FAX: 04-25218000

tw.micron.com

MXIC

TEL: 03-5636688

FAX: 02-25638685

www.macronix.com

Powerchip

TEL: 02-25170058

FAX: 02-25170056

www.powerchiptech.com

UMC

TEL: 03-5782258

FAX: 03-5781789

www.umc.com

Unikorn

TEL: 03-563-5666

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VIS

TEL: 03-5770355

FAX: 03-5630666

www.vis.com.tw**WIN**

TEL: 03-3975999

FAX: 03-3975009

www.winfoundry.com**Winbond**

TEL: 04-25218168

FAX: 03-5796119

www.winbond.com

IC Packaging

Amkor Technology

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www.amkor.com**ASE**

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FAX: 07-3613094

www.aseglobal.com**Chant World**

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FAX: 07-3657789

www.cwti.com.tw**Chipbond**

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www.chipmos.com**eLASER**

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FAX: 02-82453100

www.elaser.com.tw

FATC

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FAX: 05-5574638

www.fatc.com.tw**GEM**

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FAX

www.gemservices.com**Greatek**

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FAX: 037-628323

www.greatek.com.tw**Lingsen**

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FAX: 04-25327904

www.lingsen.com.tw**MICRO SILICON**

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FAX: 03-7584447

www.msec.com.tw**Nanotech**

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FAX: 03-3245088

www.nanotechsemi.com.tw**NXP Semiconductors**

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FAX: 07-3678008

www.nxp.com**OSE**

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FAX: 07-3652441

www.ose.com.tw**Powertech**

TEL: 03-5980300

FAX: 03-5979900

www.pti.com.tw**Raytek**

TEL: 03-5971111

FAX: 03-5971135

www.rayteksemi.com**Shunsin**

TEL: 02-22688368

FAX

www.shunsintech.com**Sigurd**

TEL: 03-5959213

FAX: 03-5944495

www.sigurd.com.tw**SPIL**

TEL: 04-25341525

FAX: 04-25342025

www.spilglobal.com/**TEPC**

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FAX: 03-5520420

www.twepc.com.tw**TICP**

TEL: 07-8158800

FAX: 07-8159411

www.ticp.com.tw

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TEL: 03-3625000

FAX: 03-3625020

www.theil.com**XinTec**

TEL: 03-4331818

FAX: 03-4615624

www.xintec.com.tw**Walton**

TEL: 07-8111330

FAX: 07-8111889

www.walton.com.tw**Winstek**

TEL: 03-5936565

FAX: 03-5935353

www.winstek.com.tw/html/home/index-tw.html

Silicon Wafer

FST

TEL: 05-6816950

FAX

www.fstech.com.tw**GlobalWafers**

TEL: 03-5772255

FAX: 03-5781706

www.sas-globalwafers.com**NICHING**

TEL: 04-23588966

FAX: 04-23588968

www.niching.com.tw**Precision**

TEL: 03-5632255

FAX: 03-5632148

www.epi.episil.com**PSI**

TEL: 03-5641888

FAX: 03-5670888

www.psi.com.tw**Selling-Ware**

TEL: 03-5601066

FAX: 03-5601077

www.sellingware.com.tw**Shin-Etsu**

TEL: 03-5983111

FAX: 03-5982204

www.shinetsu.com.tw**Waferworks**

TEL: 03-4815001

FAX: 03-4815002

www.waferworks.com

Mask

PDMC

TEL: 03-5679933

FAX: 03-5678158

www.pdmc.com.tw/

TMC MASK Corp.

TEL: 03-5634370

FAX: 03-5780752

www.tmcnet.com.tw

TPE

TEL: 03-3643300

FAX: 03-3649922

www.photomask.com

Discrete

Mospec

TEL: 06-5591621

FAX: 06-5991626

www.mospec.com.tw

Panjit

TEL: 07-6213121

FAX: 07-6213129

www.panjit.com.tw

Prosperity

TEL: 03-3882056

FAX: 03-3885219

Rectron

TEL: 02-28801122

FAX: 02-28816935

www.rectron.com.tw

Taiwan Semiconductor

TEL: 02-89131588

FAX: 02-89131788

<https://www.taiwansemi.com/en/>

Vishay

TEL: 02-29113861

FAX: 02-29115429

www.vishay.com

Zowie

TEL: 02-22195533

FAX: 02-22191133

www.zowiecapacitor.com/tw

Opto-Semiconductor

AOC

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FAX: 03-5985999

www.aocepi.com

COSMO

TEL: 02-82269893

FAX: 02-82262800

www.cosmo-inc.com/

ENNOSTAR

TEL: 03-5678000

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www.ennostar.com/

Everlight

TEL: 02-26856688

FAX: 02-26856895

www.everlight.com

HEXAWAVE

TEL: 03-5785100

FAX: 03-5770512

<https://www.hexawave.com/>

Kingbright

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FAX: 02-22403981

www.kingbright.com

LEDTECH

TEL: 02-22186891

FAX: 02-22194336

www.ledtech.com.tw

LIGITEK

TEL: 02-77036000

FAX: 02-77036086

www.ligitek.com

LITEON

TEL: 02-87982888

FAX: 02-87982866

www.liteon.com

Taiwan Asia Semiconductor

TEL: 03-5638951

FAX: 03-5783696

www.tascsemi.com

TYNTEK

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FAX: 037-582908

www.tyntek.com.tw

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FAX: 03-4751625

www.uocnet.com

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TEL: 03-5635666

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FAX: 03-5780350

www.cadence.com/tw

incentia

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FAX: 03-5785618

www.incentia.com.tw

Siemens EDA

TEL: 03-5131000

FAX: 03-5734734

<https://eda.sw.siemens.com/en-US/>

Silvaco Taiwan

TEL: 03-5679686

FAX: 03-5679683

www.silvaco.com

Synopsys

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FAX: 02-27576009

www.synopsys.com