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3Q FY2025/3 Consolidated Financial Results

January 31, 2025 Socionext Inc.

2

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Cautionary Note Regarding "Design Win Amount" and "Design Win Balance"

Cautionary Note Regarding "Design Win Amount" and "Design Win Balance"

The calculation of "Design Win Amount" and "Design Win Balance" involves a considerable degree of future estimation and subjective judgment, including assumptions regarding development plans, development costs, NRE revenues, per-unit prices and estimated future product sales volumes as well as the estimated lifespan and likelihood of cancellation of particular products. Product sales volumes are estimated based on preliminary customer indications of volume as well as our own projections made using historical customer transaction data, third-party market data and other factors while restrictions on the available manufacturing capacity for our products are not fully taken into account. In connection with analyzing our net sales and determining our design win balance, we take into account whether any customer demand constitutes "special demand," a term we use to refer to short-term customer demand resulting from stockpiling and other activities that do not reflect current underlying demand. We determine whether any given demand is special demand on a case-by-case basis at our own discretion based on our assessment of a variety of factors related to the demand in question. As a result, amounts that we identify as special demand may not be objectively accurate in light of such definition of "special demand." We believe that it is appropriate to exclude such short-term "special demand" amounts from our design win balance because the design win balance is intended to serve as an index to evaluate and analyze our long-term revenue trends. In terms of our net sales, net sales that are attributable to "special demand" should be viewed as short-term inflated demand that may be front-loading longer-term demand, and thus such sales should be appropriately deemphasized when analyzing historical and future trends in our results of operations. While "Design Win Balance" is not impacted by the occurrence or the amount of "special demand," it can fluctuate by reflecting changes in assumptions for forecasts of demands except for "special demand." We may change our calculation method for "Design Win Amount" and "Design Win Balance" and have done so in the past, and thus a direct period-to-period comparison may not be meaningful beyond describing general trends over an extended period. Design win information is calculated on a management accounting basis and is formulated and used internally for management's assessment of business performance and strategic initiative planning. Due to our relatively short operating history under our new business model and the extended period of time before a design win contributes to our product revenue, we have limited financial data that can be used to evaluate our business and future prospects, and our management believes that our operating results in recent fiscal years may not be indicative of our future performance. We present design win information for reference purposes only. You should not place undue reliance on design win information presented herein. Please refer to page 2 of this presentation regarding certain risks associated with forward-looking statements.

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Consolidated Financial Results

- for the 9 Months Ended December 31, 2024
- Consolidated Financial Results 3Q FY2025/3
- Consolidated Earnings Forecast Full-Year FY2025/3

3Q FY2025/3 Consolidated Statements of Income

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		FY2024/3				F	Y2025/3			
		1Q	2Q	3Q	4Q	1Q	2Q	3Q	YoY	YoY %
Net Sales		61.4	55.5	52.7	51.6	52.8	46.4	46.1	-6.6	-12.5%
	Product Revenue	52.9	48.5	40.5	40.9	42.3	37.7	35.0	-5.5	-13.5%
	NRE Revenue	8.4	6.8	11.9	10.5	10.3	8.4	10.8	-1.1	-8.9%
	Others	0.1	0.2	0.2	0.2	0.2	0.3	0.2	-0.0	-17.5%
Cost of Sales		34.5	28.2	24.6	23.9	22.9	22.2	20.6	-4.0	-16.3%
	Product Cost Ratio	65.2%	58.2%	60.8%	58.4%	54.3%	59.1%	58.8%		
Selling, General and Expenses	nd Administrative	16.8	18.7	18.8	20.2	19.6	18.9	20.4	+1.6	+8.6%
	R&D	12.2	12.5	13.6	15.0	15.0	13.8	15.6	+2.0	+14.6%
	SG&A (excl. R&D)	4.7	6.3	5.1	5.1	4.6	5.1	4.7	-0.4	-7.5%
Operating Income		10.1	8.6	9.3	7.6	10.3	5.3	5.1	-4.2	-44.9%
	Margin	16.5%	15.4%	17.6%	14.7%	19.4%	11.4%	11.1%		
Profit		8.0	7.3	5.0	5.8	7.6	4.0	4.9	-0.1	-2.4%
	Margin	12.9%	13.2%	9.5%	11.3%	14.3%	8.6%	10.6%		
FX Rate (USD/JPY)		137.4	144.6	147.9	148.6	155.9	149.4	152.4		

Here are the financial results of the third quarter of fiscal year ending March 2025 (3Q FY25/3).

Net sales were 46.1 billion yen, a decrease of 6.6 billion yen, or 12.5%, from the same quarter of previous fiscal year (3Q FY24/3).

Operating income was 5.1 billion yen, a decrease of 4.2 billion yen, or 44.9%.

The foreign exchange impact for net sales was a plus of 1.0 billion yen. For operating income, it was a plus of 500 million yen.

Profit was 4.9 billion yen, including non-operating income of 1.3 billion yen and tax payment of 1.6 billion yen.

Product revenue was 35.0 billion yen, a decrease of 5.5 billion yen, or 13.5%, from 3Q FY24/3.

Product revenue decreased by 5.5 billion yen, while the mass production of new products is progressing as expected. It was mainly due to decrease of demand for Data Center & Networking in China.

By region, the decrease was mainly in China.

NRE revenue was 10.8 billion yen, a decrease of 1.1 billion yen.

Proportion of revenue in Japan, such as for high-end camera, was high in this quarter, while proportion of U.S. automotive business was high in the same quarter of previous fiscal year.

Overall, NRE revenue decreased slightly.

Operating income was 5.1 billion yen, a decrease of 4.2 billion yen, or 44.9%.

Product gross profit decreased mainly due to decrease in demand and product sales of telecommunications equipment in China, and R&D expenses increased due to progress in advanced technology projects, resulting in decrease of operating income.

1-3Q FY2025/3 Consolidated Statements of Income

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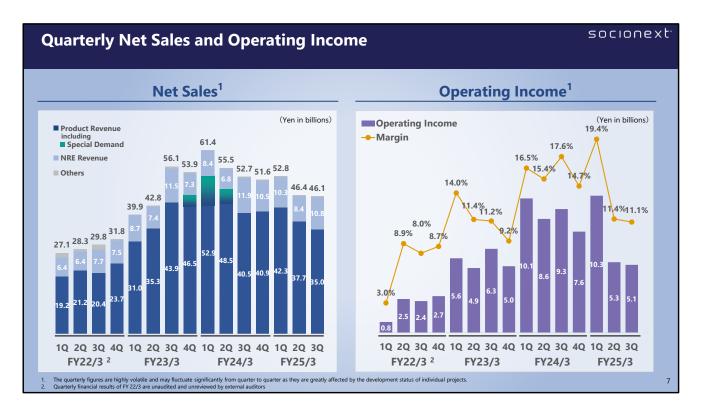
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		FY2024/3	FY2025/3		
		1-3Q	1-3Q	YoY	YoY %
Net Sales		169.6	145.3	-24.4	-14.4
	Product Revenue	142.0	115.0	-27.0	-19.0
	NRE Revenue	27.1	29.6	+2.5	+9.2
	Others	0.6	0.7	+0.1	+16.9
Cost of sales		87.4	65.8	-21.6	-24.7
	Product Cost Ratio	61.5%	57.2%		
Selling, General and Administrative Expenses		54.3	58.8	+4.5	+8.2
	R&D	38.3	44.4	+6.1	+16.1
	SG&A (excl. R&D)	16.1	14.4	-1.7	-10.49
Operating Incor	ne	27.9	20.7	-7.3	-26.1
	Margin	16.5%	14.2%		
Profit		20.3	16.5	-3.8	-18.89
	Margin	12.0%	11.3%		
FX Rate (USD/JF	אין	143.3	152.6		

This slide shows the cumulative results for the 9 months ended December 31, 2024.

Net sales were 145.3 billion yen, a decrease of 24.4 billion yen, or 14.4%.

Operating income was 20.7 billion yen, a decrease of 7.3 billion yen, or 26.1%.



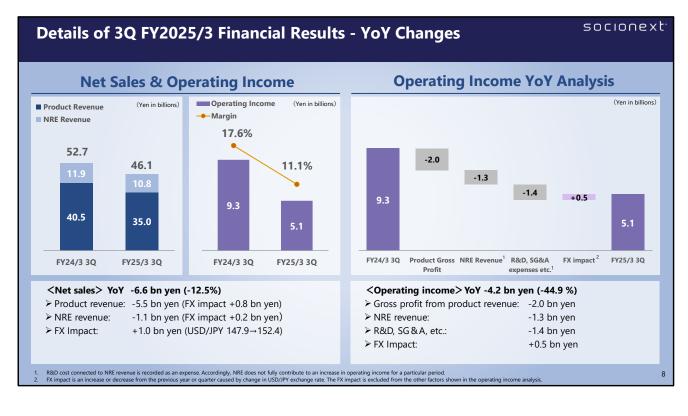
This slide shows our historical net sales and operating income from 1Q FY22/3 to 3Q FY25/3.

Product revenue decreased, while the mass production of new products is progressing as expected. It was mainly due to decrease of demand for Data Center & Networking in China.

NRE revenue remained on a high level, at 10.8 billion yen.

NRE revenue is for a deliverable from design and development activities and fluctuates from quarter to quarter.

But the year-on-year trend of NRE revenue remains gradually upward, as design wins of large-scale design projects in the advanced technology area continue to expand.



This slide shows the year-on-year analysis of net sales and operating income for 3Q FY25/3, compared to the same quarter of previous fiscal year (3Q FY24/3).

Net sales were 46.1 billion yen, decrease of 6.6 billion yen, or 12.5% from 3Q FY24/3.

Product revenue decreased by 5.5 billion yen. NRE revenue decreased by 1.1 billion yen.

The foreign exchange impact was a plus of 1.0 billion yen.

Product revenue decreased by 5.5 billion yen, while the mass production of new products is progressing as expected. It was mainly due to decrease of demand for Data Center & Networking in China.

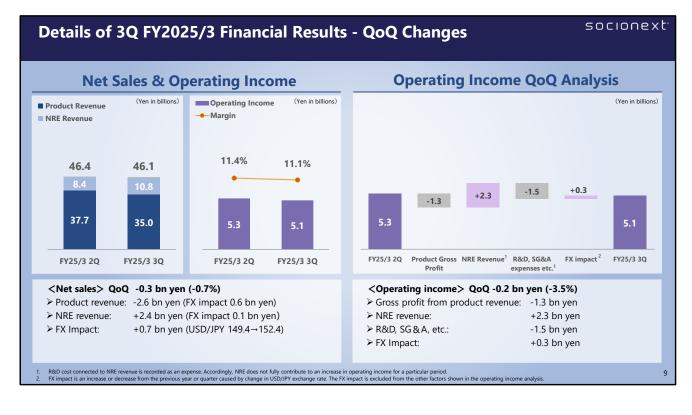
By region, the decrease was mainly in China, while there were slight increases in other regions.

Proportion of NRE revenue in Japan, such as for high-end camera, was high in this quarter, while proportion of U.S. automotive business was high in the same quarter of previous fiscal year.

Overall, NRE revenue decreased slightly.

Operating income was 5.1 billion yen, a decrease of 4.2 billion yen, or 44.9%.

Product gross profit decreased (2.0 billion yen) mainly due to decrease in demand and product sales of telecommunications equipment in China, NRE revenue decreased (1.3 billion yen) from the high level of 3Q FY24/3, and R&D expenses increased (1.4 billion yen) due to progress in advanced technology projects, resulting in decrease of operating income.



This slide shows the quarter-on-quarter analysis of net sales and operating income for 3Q FY25/3, compared to the previous quarter (2Q FY25/3).

Net sales were 46.1 billion yen, a decrease of 300 million yen, or 0.7%.

Product revenue decreased by 2.6 billion yen, mainly due to decrease of demand for Data Center & Networking in China.

NRE revenue increased by 2.4 billion yen from the previous quarter.

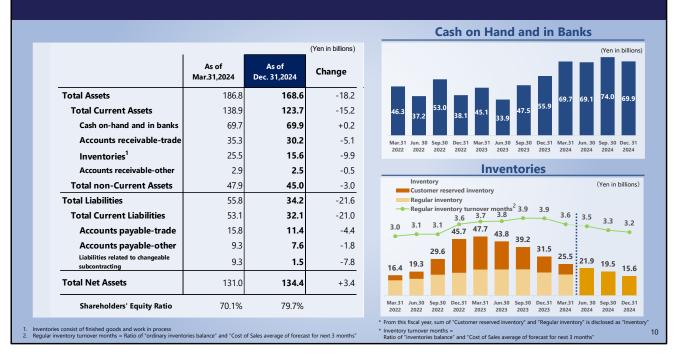
FX impact in this quarter was a plus of 700 million yen, for net sales.

Operating income was 5.1 billion yen, a decrease of 200 million yen, or 3.5%.

Product gross profit decreased (1.3 billion yen) mainly due to decrease in demand and product sales of telecommunications equipment in China, and R&D expenses increased (1.5 billion yen) due to progress in advanced technology projects. However operating income was almost same as previous quarter, as NRE revenue increased.

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Consolidated Balance Sheet (As of December 31, 2024)



This slide shows the balance sheet as of the end of 3Q FY25/3.

Total assets were 168.6 billion yen, a decrease of 18.2 billion yen from the end of FY24/3.

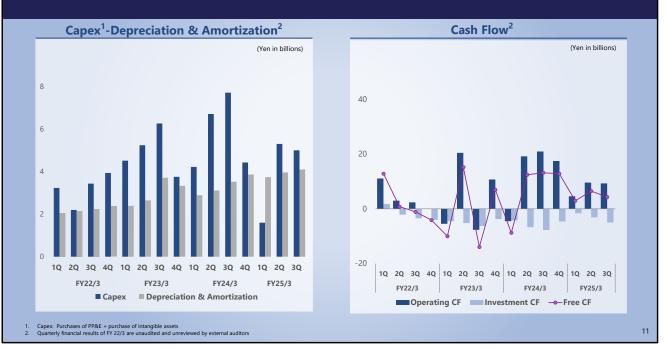
Total liabilities were 34.2 billion yen, a decrease of 21.6 billion yen, and total net assets were 134.4 billion yen, an increase of 3.4 billion yen, from the end of FY24/3.

Factors for the 18.2 billion yen decrease of total assets include collection of account receivables and decrease in inventories, among others.

Cash on-hand and in banks increased by 200 million yen although there were payments of income tax, dividends, and purchase of treasury stocks.

As for the inventories, we expect that the number of turnover months to decrease continuously.

Capex-Depreciation & Amortization / Cash Flow



This slide shows capital expenditures and cash flow.

As for Capex in 3Q FY25/3, we continue our investment in reticles and IPs for increase in new advanced technology projects, as well as in storage and semiconductor testers to strengthen design and development environment.

Therefore, depreciation & amortization are also increasing.

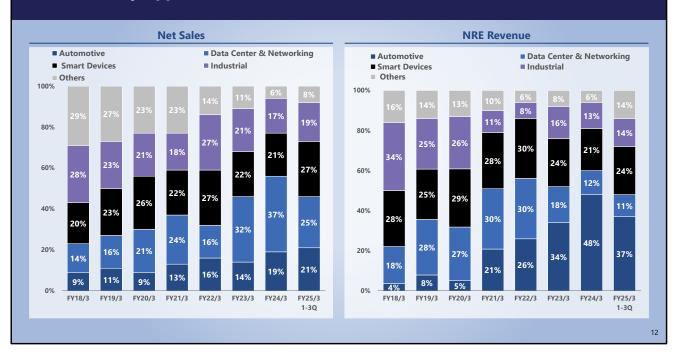
Operating cash flow was positive mainly due to decrease in inventories.

As for investment cash flow, we continue to invest in new advanced technology projects and business growth.

Free cash flow was positive as operating cash flow exceeded investment cash flow while we are increasing our investment.

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Breakdown by Application Market



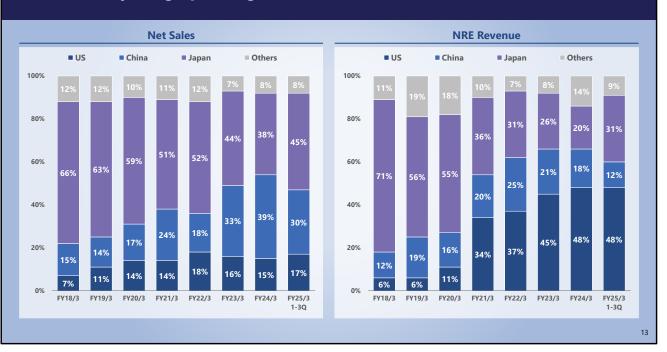
This slide shows the breakdown of net sales and NRE revenue by application market.

As for net sales, the proportion of Data Center & Networking is declining, due to the decrease in sales of telecommunication equipment in China, including Special Demand product.

As for NRE revenue, the proportion of Automotive was close to 50% in previous fiscal year. This year, the proportion of Smart Devices has become higher, mainly due to the increase in revenue from high-end camera projects.

Proportion of "Others" increased due to the completion of development projects for the medical business.

Breakdown by Geographic Region



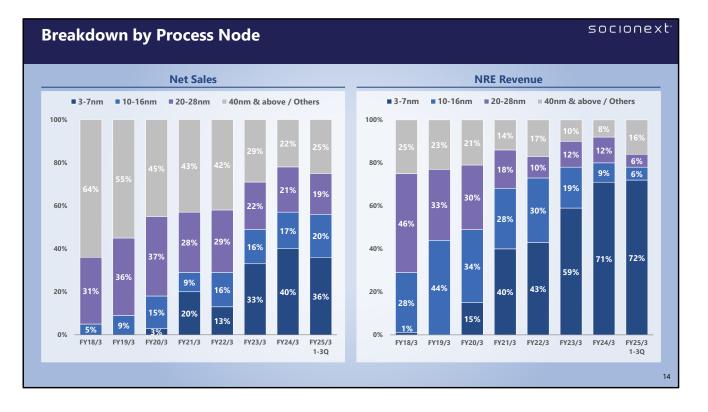
This slide shows the breakdown by geographic region.

China accounted for 30% of the net sales in 1-3Q FY25/3, and was lower than the previous fiscal year. This is mainly due to the end of special demand, as well as the overall decrease of demand in China.

On the other hand, proportion of Japan became higher, and accounted for 45% of the net sales.

As for NRE revenue, proportion of the U.S. continues to be high, at almost 50%.

Proportion of Japan has grown to 31%, mainly due to increase in revenue from high-end camera projects.



This slide shows the breakdown by process node.

Proportion of advanced technologies, both in net sales and NRE revenue is increasing.

"3-7nm" continues to account for more than 70% of total NRE revenue.

Proportion of "40nm & above / others" increased due to the completion of development projects for the medical business.

Please see the quarterly breakdown by application market, geographic region and process node on the later pages.

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Consolidated Earnings FY2025/3 Full-Year Forecast

The full-year forecasts for Net Sales and Operating Income have been revised downward by 5% and 11%, respectively, from previous forecast (October 2024)

		FY2024/3	FY2025/3	FY2025/3		
		Full-Year Results	Full-Year Forecast as of Oct 2024	Full-Year Forecast as of Jan 2025	YoY	YoY %
Ne	et Sales	221.2	200.0	190.0	-31.2	-14.1%
Ор	perating Income	35.5	27.0	24.0	-11.5	-32.4%
	Margin	16.1%	13.5%	12.6%		
Pre	ofit	26.1	19.5	18.0	-8.1	-31.1%
	Margin	11.8%	9.8%	9.5%		
Ba	sic Earnings per Share ^{1,3}	148.39 yen	108.79 yen	100.83yen		
Div	vidends per Share ^{2,3}	48.00 yen	50.00 yen	50.00 yen		
FX	(Rate (USD/JPY)	144.6 yen	141.3 yen	146.9 yen		

This slide shows the revised forecasts of consolidated earnings for FY25/3 full-year.

From the previous forecast, net sales are expected to be 190 billion yen, a decrease of 10 billion yen, or 5%. Operating income is expected to be 24 billion yen, a decrease of 3 billion yen, or 11%. Net profit is expected to be 18 billion yen, a decrease of 1.5 billion yen, or 8%.

Our assumption for foreign exchange rate for the full year has been changed to 146.9 yen to the U.S. dollar, reflecting the actual rate from April to December.

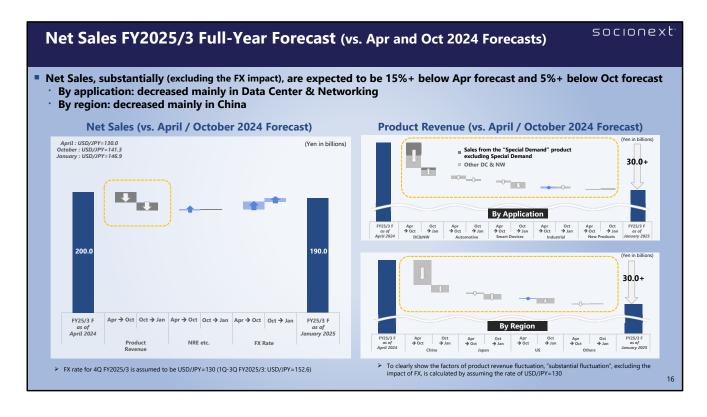
Our assumption for the fourth quarter is 130 yen to the U.S. dollar.

The foreign exchange sensitivity for the 3-month period in 4Q FY25/3 is expected to be approximately 200 million yen for net sales and 50 million yen for operating income, to one-yen change against the U.S. dollar.

Net sales are expected to be lower than the previous forecast. Factors include demand for telecommunications equipment in China expected to be even lower than projected in October, as well as inventory adjustment at the customers expanding, although there is a favorable impact from foreign exchange rate.

Operating income is also expected to be lower than the previous forecast, mainly due to the decrease in net sales, despite the improvement in product cost as well as favorable impact from foreign exchange rate.

We plan to keep the dividend at 50 yen per share, as planned at the beginning of the fiscal year.



This slide shows the difference between the latest and the previous forecasts in April and in October.

Each item is divided into the portion incorporated in the previous October forecast (bar graph on the left) and the portion incorporated in the current forecast (bar graph on the right).

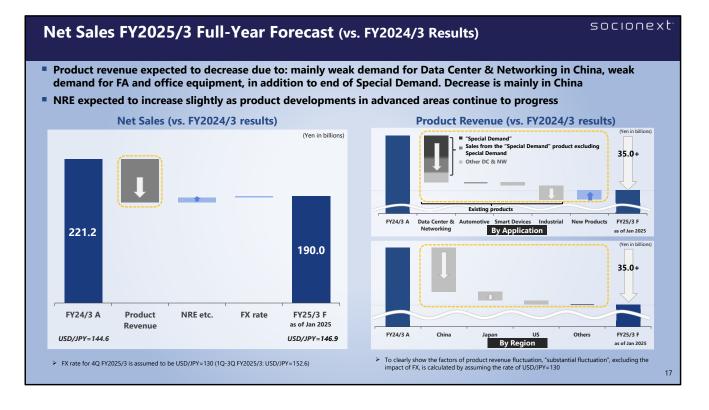
Net sales are expected to be 190 billion yen, a decrease of 10 billion yen from the October forecast.

A decrease in product sales of slightly more than 5% is factored in, although there is a favorable impact from foreign exchange rate.

The charts on the right show the factors for increase and decrease in product revenue, excluding the foreign exchange impact.

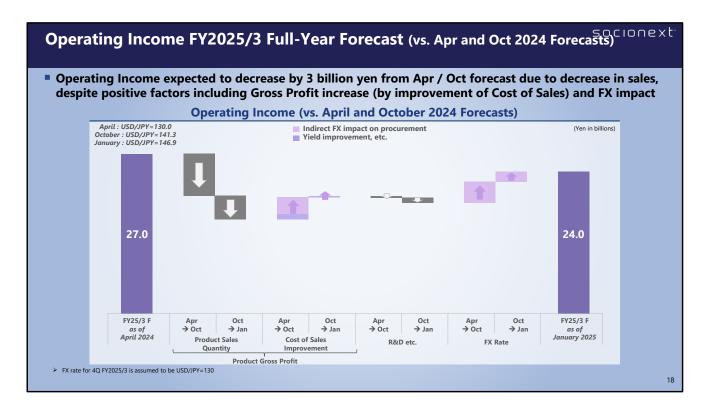
Product revenue is expected to be further lower than the previous forecast. Factors include demand for telecommunications equipment in China expected to be even lower than projected in October, as well as inventory adjustment at the customers expanding.

NRE revenue is expected to be almost the same as the previous forecasts.



This slide shows the difference between the latest and the results of previous fiscal year, FY24/3, for net sales.

Mass production of new products have been ramping up smoothly, however, the net sales are expected to decline due to a decrease in demand for telecommunications equipment in China.

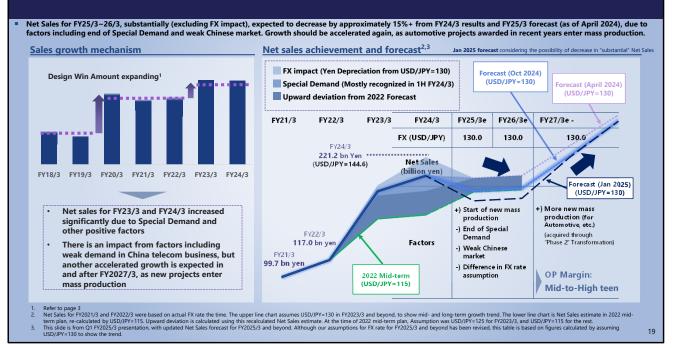


This slide shows the difference between the latest forecast and the initial forecast in April, for operating income.

Operating income is also expected to be lower than the previous forecast by about 3 billion yen, mainly due to the decrease in net sales, as described in the previous page, despite the improvement in product cost as well as favorable impact from foreign exchange rate.

Illustrative Image of Growth

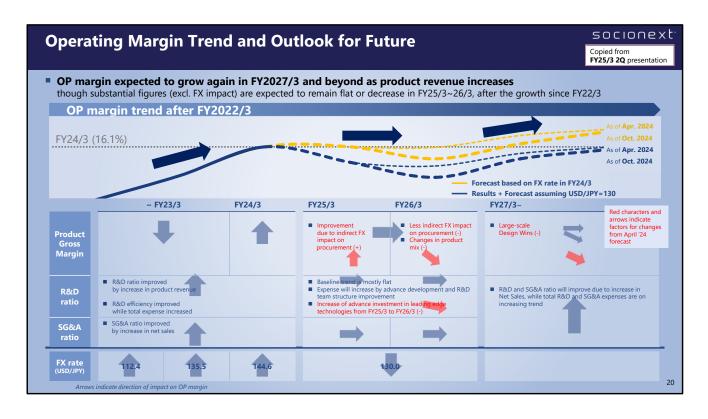
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This slide shows the future sales growth trend.

To reflect the latest product revenue forecast, a revised line (dark blue and dotted) has been added to the graph on the right, taking into account the possibility of revenue decline in substantial term.

In and after FY27/3, we expect to be back on growth track, driven by Automotive and Date Center projects that have been acquired so far. There is no change in this outlook so far.



This slide shows the trend and future outlook of the operating margin.

The percentage might decline (both in FY 25/3 and 26/3) due to the decrease in product revenue, but the basic trend is expected to be the same as the outlook so far.

Market Trend, Background of FY2025/3 Forecast and Outlook for FY2026/3 & Beyond

Market Trend / Design Win Status

Automotive

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- Innovation continues for ADAS (Advanced Driver Assistance System) and AD (Autonomous Driving) Business opportunities remain active for high-performance
- computing, as well as for zone computing and sensing

Data Center & Networking Demand for SoCs for cloud services continues to expand

Design Wins acquired for data center businesses in the US and India Smart Devices Demand for new technologies remains strong, driven by AI

Development projects continue with advanced customers, in applications including computer vision Industrial

- Ì Demand for Solution SoC business with advanced technologies is expanding, with use of Al and networking
 - Business opportunities are increasing for large-scale SoCs for FA and testers, as well as chips incorporating RF-CMOS technologies
 - Rapid recovery in product demand is unlikely, but the demand is expected to bottom out in 2H of FY25/3 through 1H of FH26/3, followed by gradual growth

Recent Design Win :

- Aiming to exceed previous year's level (250 bn yen) for the fullyear; on steady pace
- By Application: Data Center & Networking accounted for more than 50%, followed by Automotive
- By Region: US is more than 50%, followed by Asia

FY2025/3 Forecast

Net sales to decrease by approx. 15% from FY24/3, in line with the initial forecast.

Product Revenue

- Sales from products which entered mass-production are in line with the forecast. But demand for China telecom products declined, and demand for Industrial equipment remained also weak due to continued customer inventory adjustment. As for full-year, Net Sales in substantial terms (excluding FX impact), will be lower than the previous year, mainly due to end of Special Demand Application market:
- Automotive: Some customers requested to delay shipment Data Center & Networking: Mass production started for new Data Center product, but sales expected to decline due to end of Special Demand (-15.0 bn yen) as well as weak demand in China telecom
- Smarket Smark Devices: Some customers requested to delay shipment Industrial: Mass production started for new measurement equipment product, but sales expected to decrease due to inventory adjustment as well as actual weak demand for FA and office equipment Geographic region : Shipments to China, Japan, and the US are delayed
- due to inventory adjustments
- China: Sales expected to decline further from initial forecast due to end of Special Demand and decrease in demand of telecom busines Although there is increase in demand for some products including those newly entered mass production. US/Japan: Some customers requested to delay shipment
- Operating Income
- Operating Income to decrease by 3 bn yen from the initial forecast, due to lower product sales and gross profit, despite positive factors including FX impact and cost improvement
- FX Assumptions for 4th quarter
 - USD/JPY=130 FX sensitivity: Sales: 2 bn yen / OP: 0.5 bn yen

FY2026/3 & beyond Outlook

Product Revenue

- P726/3 : Expected to be lower than initial forecast by approx. 15% (to be the same level as FY25/3) while further assessment is necessary
- Demand from China telecom business will continue to be weak (Demand from FY23 ~ 24/3 may have been front-loaded) Weak demand for industrial equipment may also continue
- Demand fluctuations to be carefully monitored, for each of Automotive HPC SoC products entering mass production

- FY27/3 & beyond : With Design Wins acquired in the recent years, sales growth expect as these projects enter mass production
- Automotive : New mass production will start for ADAS/AD SoCs from FY26 through 27/3 $\,$ Industrial : Demand will expand as inventory adjustment level off; Demand for testers will increase as demand for large-scale SoCs increase
- Data Center & Networking : Data Center Business in the US expected to contribute to growth

NRF Revenue

New design wins in focus areas contribute to the increase FY26/3 revenue expected to be at the same level as FY25/3, although in the increasing trend



21

- Accelerate "Growth-Oriented"

Expanding Business in Each Application Market

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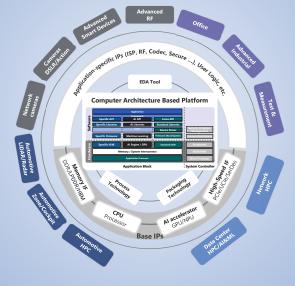
Smart Devices

- Demand for new technologies in smart devices area continues to be strong due to expanding use of AI
- Business opportunities active with advanced customers, in applications including computer vision, AR etc.
 - d deliver bespoke SoCs required in st advanced applications

Automotive

- Innovation continues for ADAS and AD

- Innovation continues for ADAS and AD Demand continue to be strong for HPC, as well as for zone computing and sensing Business opportunities remain active Involved in most advanced bespoke SoC projects in the world Leverage Solution SoC business model and establish certain presence in the industry ustry
- Pursue most advanced process nodes Use of 3nm process for automotive (October 2023) Continue investing in leading-edge technologies
- (Chiplet, 3D packaging, 2nm...)

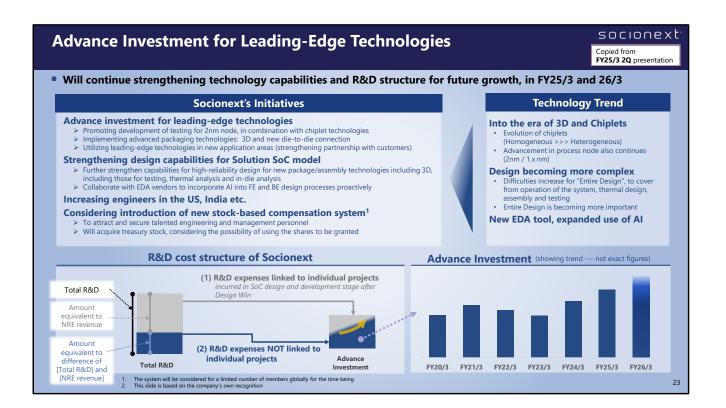


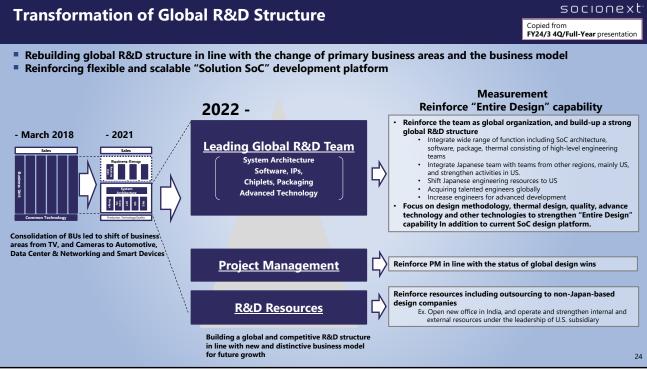
Industrial

- Demand expanding for Solution SoC business model with advanced technologies, due to expanding use of Al and networking Business opportunities increasing, for FA and measurement equipment, as well as for custom SoCs using RF-CMOS technologies
- deliver bespoke SoCs with advances nodes, RF-CMOS technology,

Data Center & Networking

- Demand expanding for Data Center & Networking, cloud service SoCs due to increasing demand for generative AI More new design wins expected to expand
- in the U.S.
- More new design nine expension in the U.S. One of few companies in the world with CPU development experience and expertise; aim for business expansion with Solution SoC model Continue pursuing leading-edge technologies and process nodes; strengthen and utilize Entire Design capability Strengthen partnership with leading IP vendors Strengthen R&D team structure and capability in US, globally Continue investing in leading-edge technologies (Chiplet, 3D packaging, 2nm,...)



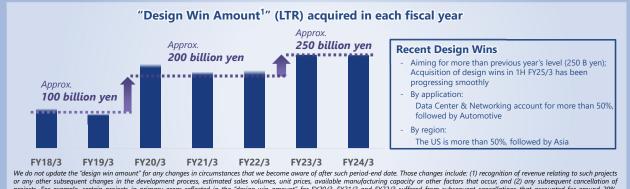


Strong Design Wins

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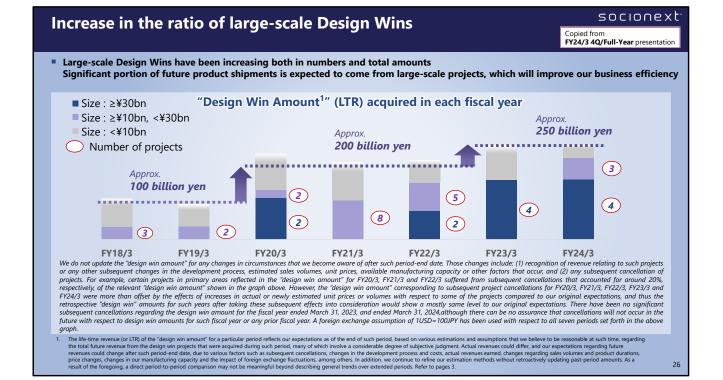
Copied from FY25/3 2Q presentation

- "Design Win Amount¹" has more than doubled through transformation since 2018. Amount was approx. 250 billion yen in FY2024/3, the same level as in FY2023/3.
 - Acquisition of Design Wins in the first half of FY2025/3 has been progressing smoothly



PT05/3 PT

1. The life-time revenue (or LTR) of the "design win amount" for a particular period reflects our expectations as of the end of such period, based on various estimations and assumptions that we believe to be reasonable at such time, regarding the total future revenue from the design win projects that were acquired during such period, many of which involve a considerable degree of subjective judgment. Actual revenues could differ, and our expectations regarding future revenues could differ, and our expectations subsequent cancellations, changes in the development process and costs, actual revenues earned, changes regarding sales volumes and product durations, price changes, changes in our manufacturing capacity and the impact of foreign exchange flucture functions, among others. In addition, we continue to refine our estimation methods without retroactively updating past-period amounts. As a result of the foregoing, a direct period-to-period comparison may not be meaningful beyond describing general trends over extended periods. Refer to pages 3.



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Appendix:

Overview

- Consolidated Financial Statements
- Breakdown of Net Sales (Quarterly)
- Detail of Design Win
- Company Overview and others



FY25/3 Consolidated Statements of Income

'en in billions)	FY21/3	FY22/3	FY23/3	FY24/3	FY25/3 YT3Q	FY25/3E
Net Sales	99.7	117.0	192.8	221.2	145.3	190.0
% YoY	-4%	+17%	+65%	+14.8%	-14.4%	-14.1%
Product Revenue	73.1	84.6	156.8	182.9	115.0	
NRE Revenue	23.0	28.1	34.9	37.6	29.6	
Other Revenue	3.6	4.3	1.1	0.8	0.7	
Cost of Goods Sold	(43.2)	(49.8)	(103.9)	(111.2)	(65.8)	-
Gross Profit	56.5	67.3	88.8	110.0	79.5	
% Margin	56.7%	57.5%	46.1%	49.7%	54.7%	
% Product Gross Margin	40.1%	41.1%	33.7%	39.2%	42.8%	
R&D	(39.2)	(43.2)	(49.3)	(53.3)	(44.4)	
Selling, General and Administrative Expenses (excl. R&D)	(15.8)	(15.6)	(17.8)	(21.2)	(14.4)	-
Operating Income	1.6	8.5	21.7	35.5	20.7	24.0
% Margin	1.6%	7.2%	11.3%	16.1%	14.2%	12.6%
Non-Operating Income (Loss)	0.4	0.6	1.8	1.6	0.4	-
Ordinary Profit	2.0	9.1	23.4	37.1	21.1	-
Extraordinary Income (Loss)	0.0	0.0	0.0	0.0	1.8	-
Profit before Income Taxes	2.0	9.1	23.4	37.1	22.9	
Income Taxes	(0.5)	(1.6)	(3.7)	(11.0)	(6.4)	
Profit	1.5	7.5	19.8	26.1	16.5	18.0
% Margin	1.5%	6.4%	10.3%	11.8%	11.3%	9.5%
FX Rate (USD/JPY)	106.1	112.4	138.7	144.6	152.6	146.9

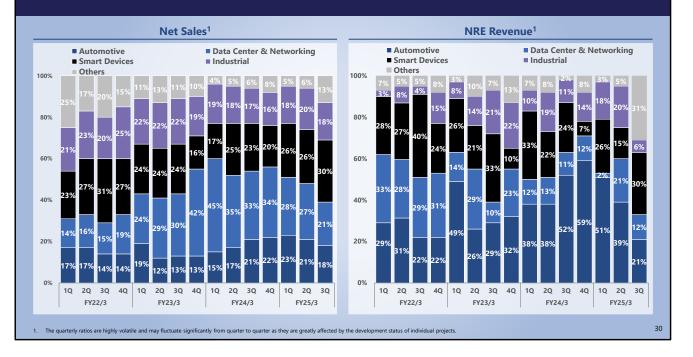
Consolidated Balance Sheets

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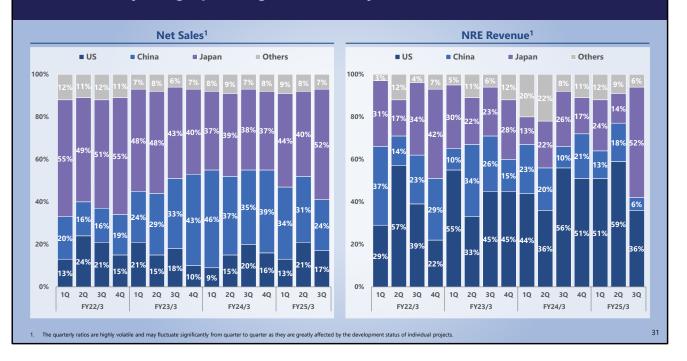
Yen in billion)	FY21/3	FY22/3	FY23/3	FY24/3	FY25/3 3Q		FY21/3	FY22/3	FY23/3	FY24/3	FY25/3 3Q
Assets						Liabilities and Equity					
Cash on-hand and in banks	42.7	46.3	45.1	69.7	69.9	Accounts Payable-trade	12.0	16.6	23.4	15.7	11.4
Accounts receivable-trade, net	28.6	25.1	40.8	35.3	30.2	Accrued Expenses	7.4	6.9	30.3	18.2	12.9
Inventories ¹	6.7	16.4	47.7	25.5	15.6	Others	1.9	3.9	28.6	19.1	7.8
Others	2.6	2.9	22.4	8.4	8.0						
Total Current Assets	80.6	90.6	156.1	138.9	123.7	Total Current Liabilities	21.3	27.4	82.3	53.1	32.1
Property, Plant and Equipment	8.9	11.6	17.2	21.8	22.1	Total Non-current Liabilities	1.3	1.4	1.7	2.7	2.1
Reticle	3.7	4.7	5.6	8.1	9.4	Total Liabilities	22.6	28.8	84.1	55.8	34.2
Others PP&E	5.2	6.9	11.6	13.7	12.7	Common Stock	30.2	30.2	30.2	32.7	32.9
Intangible Assets	11.6	12.2	13.0	18.5	17.0	Capital Surplus	30.2	30.2	30.2	32.7	32.9
Deferred Tax Assets	2.3	3.1	6.9	6.7	4.9	Retained Earnings	21.4	28.9	48.6	63.6	71.1
Others	0.9	0.8	0.8	0.9	1.0	Treasury Stock	0.0	0.0	0.0	0.0	(5.0)
						Others	(0.1)	0.3	0.8	2.0	2.5
Total Non-current Assets	23.7	27.8	37.9	47.9	45.0	Total Equity	81.7	89.6	109.9	131.0	134.4
Total Assets	104.2	118.4	193.9	186.8	168.6	Total Liabilities and Equity	104.2	118.4	193.9	186.8	168.6

Inventories is calculated as the sum of "Finished goods" and "Work in progress"
Equity Ratio is calculated as (Total Equity / Total Liabilities and Equity)

Breakdown by Application Market (Quarterly Ratios)



Breakdown by Geographic Region (Quarterly Ratios)



Breakdown by Process Node (Quarterly Ratios)

Net Sales¹ NRE Revenue¹ ■ 3-7nm ■ 10-16nm ■ 20-28nm ■ 40nm & above / Others ■ 3-7nm ■ 10-16nm ■ 20-28nm 40nm & above / Others 100% 100% 1% 6% 4% 6% 3% 8% 4% 0% 80% 80% 13% 12% 30% 12% 60% 60% 9% 20 12% 20 40% 40% nº 78 72% 67% 5% 18% 66% 63% 55% 44% 45% 169 45% 20% 40% 20% 9% 39% 39% 36% 37% 36% 34% 30% 24% 15% 6% 10% 10% 0% 0% 1Q 2Q 3Q 4Q 1Q 2Q 3Q 1Q 2Q 3Q 4Q 1Q 2Q 3Q 1Q 2Q 3Q 4Q 1Q 2Q 3Q 4Q 1Q 2Q 3Q 4Q 1Q 2Q 3Q 4Q FY25/3 FY22/3 FY23/3 FY24/3 FY25/3 FY22/3 FY23/3 FY24/3 32 1. The quarterly ratios are highly volatile and may fluctuate significantly from quarter to quarter as they are greatly affected by the development status of individual projects.

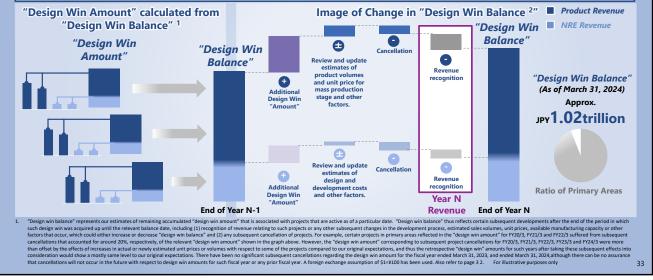
Detail of "Design Win Amount" to Revenue Illustrative Description of "Design Win Balance"

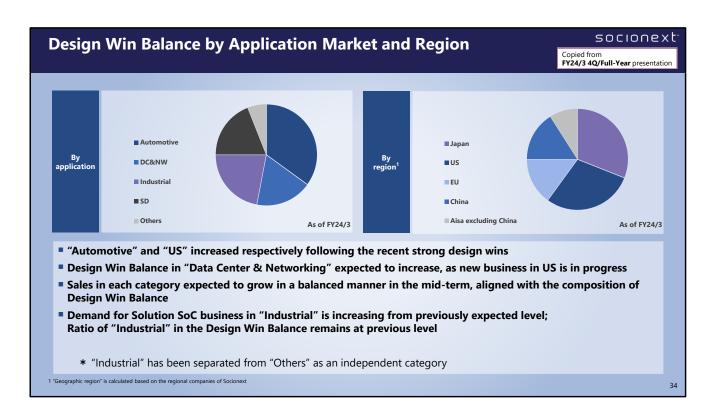
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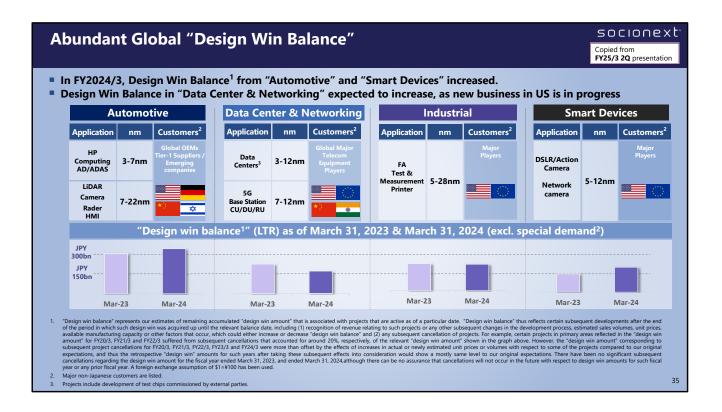
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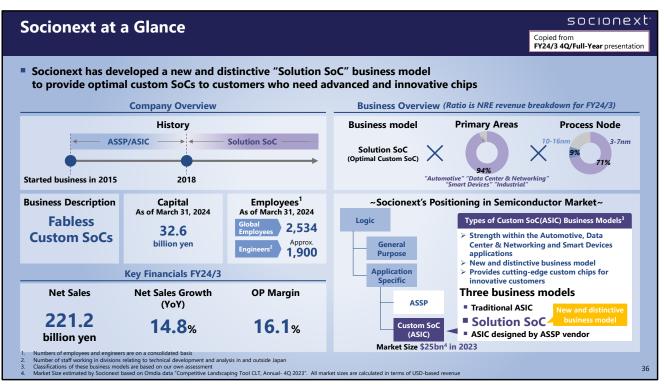
"Design Win Balance¹" • • •

"Design win balance" (LTR; Life Time Revenue) represents our estimates of remaining accumulated "design win amount" that is associated with projects that are active as of a particular date. Design win balance thus reflects certain subsequent developments after the end of the period in which such design win was acquired "Design Win Balance" is regularly managed in accordance with prudent procedures to account for future risks.







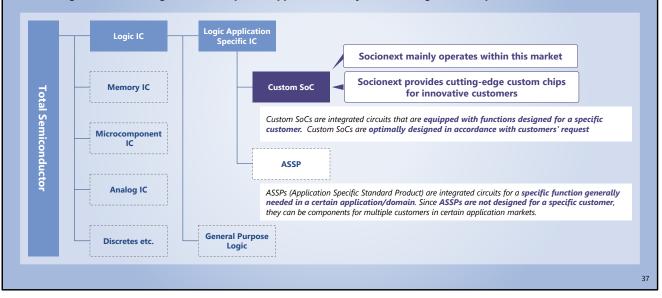


Detail of Custom SoC and ASSP

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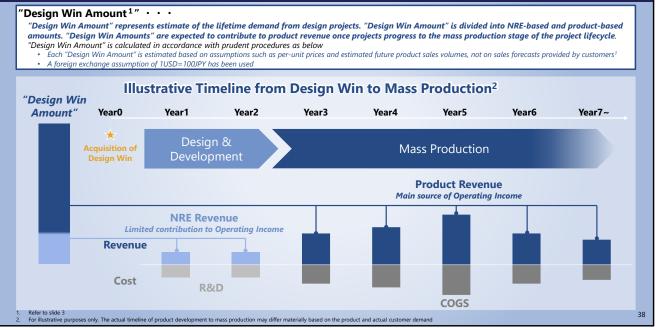
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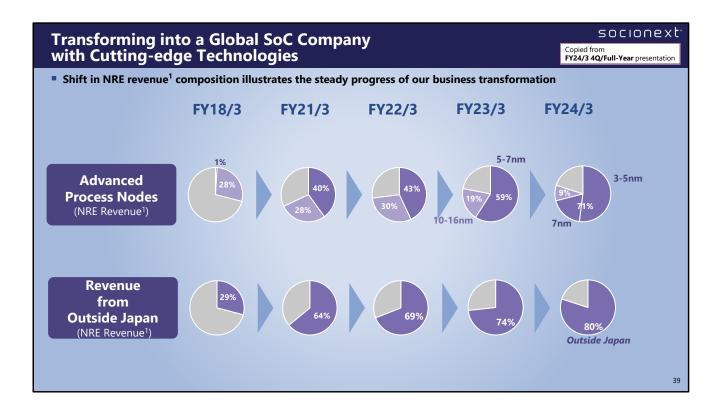
 Socionext operates mainly within Custom SoC market, where products are designed for a specific customer (Although ASSPs are designed also for specific applications, they are not designed for a specific customer)



The Image of Timeline from Design Win to Mass Production Illustrative Description of "Design Win Amount"

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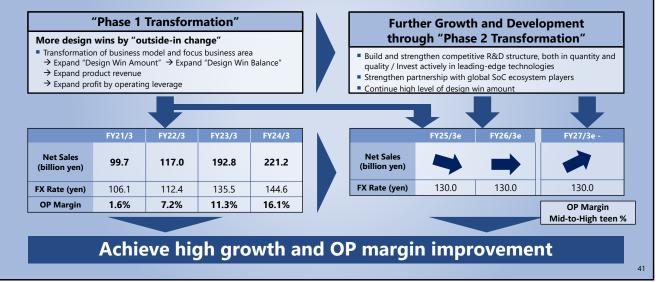
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Growth strategy

- Further Growth through "Phase 2 Transformation"
- Solution SoC Business Model
- Growing Demand for Custom (Bespoke) SoCs
- Positioning of Socionext in Custom SoC Market
- Development Platform for "Entire Design" for Diverse Fields and Products and Investing in Leading-Edge Technologies
- Advanced SoC Developments on Computer Architecture Basis in Diverse Fields
- Design Wins Expanding in Each Application Market

Further Growth through "Phase 2 Transformation"

Aim for further growth and development through new and distinctive Solution SoC business model and "Phase 2 Transformation", while maintaining top line growth and solid profitability achieved by "Phase 1 Transformation"



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42

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"Together with our global partners, we bring innovation to everyone everywhere"

Socionext will help to bring about a prosperous society by delivering new value to our customers and to people around the world beyond them. We will do this as a valued partner of customers seeking unique and cutting-edge SoCs to differentiate their services and products. We will also do this as a partner of our suppliers providing the latest technologies in the evolving semiconductor ecosystem, including foundries, outsourced semiconductor assembly & tests (OSATs) and providers of intellectual property (IP), electronic design automation (EDA) and software.

Evolution of SoC ecosystem

Foundry, OSAT, Software, IP, EDA, etc.

Socionext "Solution SoC" Entire Design & Complete Service Innovative customers seeking "bespoke" SoCs

Automotive, Hyperscalers, etc.

Connecting leading-edge SoC technologies to innovative businesses of customers in diverse fields

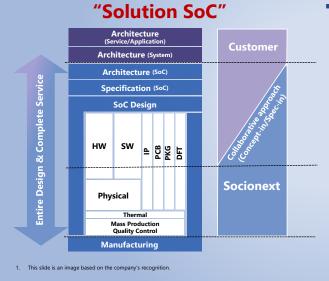
Transf in Adv	SOCIONEXt Copied from FY24/3 4Q/Full-Year presentation				
		our business and comp ctive business model th		J	oal leading custom SoC
	Business Model	Primary Applications	Expansion of Overseas Business	Technology	Culture
Past 2018 - Present		DTV Blu-ray/DVD			
	Focus on ASSP and ASIC	DSC Mature Market	Mainly Domestic Focus	Follower	Hierarchical Organization
	Focus on Solution SoC	Automotive Data Center & Networking Smart Devices Industrial Growth Market	Global Market	Leader	Quick Decision-Making with a Flat Team
	in custom SoC mkt.			(2nm, 3nm, 5nm)	Structure 43

Solution SoC Business Model

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Socionext has established new and distinctive "Solution SoC¹" business model to provide optimal custom SoCs to customers who require advanced and innovative chips



Collaborating with customer to design optimal SoC architecture to meet customer requirements and for design efficiency / Identify best IPs and design methodologies from across the entire semiconductor ecosystem / Offer ideal custom SoCs to all types of customers

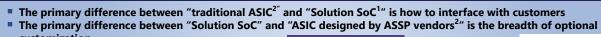
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- ... has <u>diverse engineers with wide range of technology</u>, <u>expertise</u> (SoC architecture, · · · thermal and quality)
- ... <u>collaborates with customers</u> who seek unique SoCs (including heterogeneous) to <u>differentiate</u> their products and services in advanced technology areas,
- ... <u>designs optimal SoCs and chiplets</u> by utilizing variety of CPU, AI, Interface and application IPs on its flexible design & development platform based on computer architecture,
- > ... ensures quality (including automotive grade), and
- ... operates with <u>global production and delivery system</u> (including for automotive market)

Features of Solution SoC Business Model

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ustomization	Custom SoC (ASIC)			ASSP ²
	Traditional ASIC ²	"Solution SoC"	ASIC designed by ASSP vendors ²	
Architecture (Service/Application)	Customer	Customer	Customer	Customer
Architecture (System)	customer	Customer	Customer	Customer
Architecture (SoC)				
Specification (SoC)		5		
SoC Design				
S HW SW = 원일보		Conception of the second	Use SoC vendor's IP and design methodology	
	SoC	SoC	SoC	SoC
Physical	Vendor	Vendor	Vendor	Vendor
Thermal Mass Production Quality Control				
Manufacturing				
This slide is an image based on the company's recognition. This graphic provides an illustrative framework of the types of industry p	avers based on the company's classi	ications.		

Competitive Advantages of Solution SoC Business Model

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Socionext features "Entire Design" (from SoC architecture to thermal design and quality) and "Complete Service" (full turnkey and production) and deliver unique ("Bespoke") SoCs for all types of customers in diverse industries and products

Competitive advantages of bespoke SoC developed under Solution SoC business model Compared to Traditional ASIC¹ Compared to ASIC designed by ASSP vendors¹

Available to provide for bespoke SoC, heterogeneous SoC/chiplets and complex leading-edge SoC design

Flexibly draw on ecosystem resources in order to design optimal custom SoCs (as opposed to limited modifications restricted to their own IP and design methodologies)

 Valuable support of software development in early stages and upstream design

.

Available for companies with limited in-house resources

Key Foundations of our Solution SoC Model with our Strong R&D Team

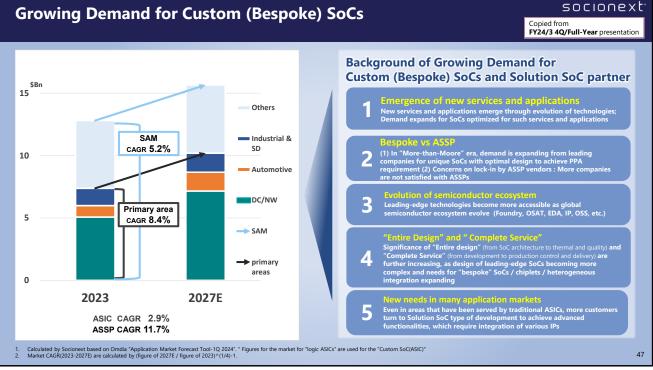
1. Understanding Customers

- Deep understanding of architecture of customer's systems
- Experience of ASSP business which enables our teams to understand the customer's system, applications and IPs
- 2. Understanding SoCs
 - Deep understanding of SoCs architecture and technologies including IP, EDA tools, packaging, quality control and manufacturing
 - Years of experience and expertise in custom SoC business for <u>wide range of applications and multiple products</u>
 - Entire design capability from SoC architecture to thermal design and quality, and complete service capability including support for full tern-key and mass production in advanced technology areas

3. Scale

- Abundant engineering resources and flexible R&D organization for large scale development including upstream design with architects, system and software engineers, front-end and back-end engineers, and packaging engineers
- 4. Experience
 - Years of experience developing highly reliable products for automotive applications

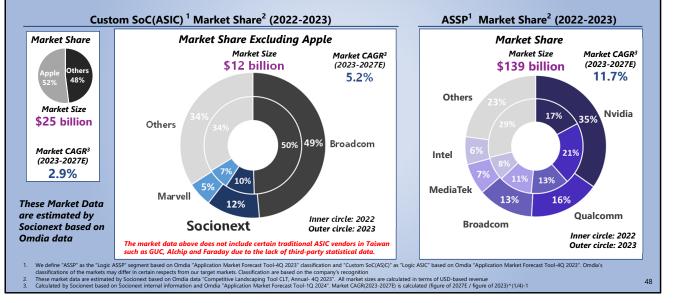
1. Classifications are based on our own assessment

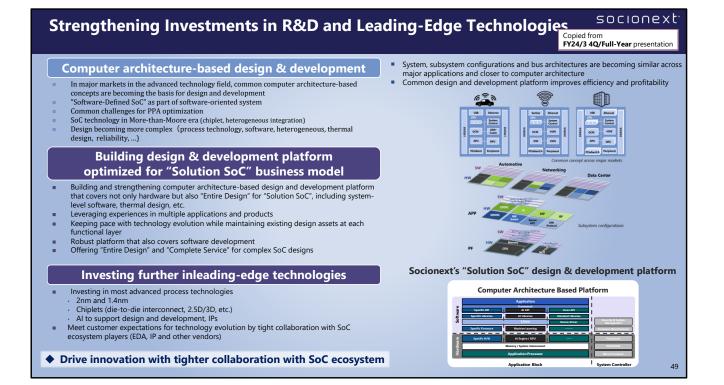


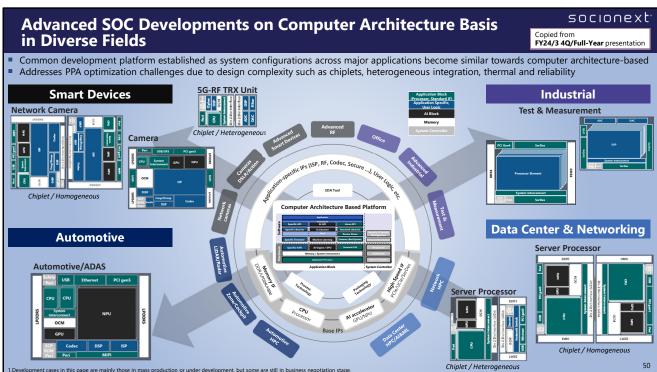
Positioning of Socionext in Custom SoC (ASIC) Market

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With the exception of Apple, Socionext has the 2nd largest market share of 12% within the Custom SoC(ASIC)¹ market, where some players can design 5nm/3nm SoCs.







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