

2nd Quarter 2024 Financial Results

August 8, 2024

Tamron Co., Ltd. (Code: 7740)



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I. 1st Half FY2024 Financial Results



I -1. 1st Half FY2024 Summary

Environment

Economy

- ◆ Moderate economic recovery despite some stagnation in overseas economies
- Uncertainty continues due to geopolitical risks such as the prolonged situation in Russia and the tense situation in the Middle East, as well as the sluggish real estate market in China.
- Significant depreciation of JPY (compared to the previous year, USD depreciated by ¥17 and EUR depreciated by ¥19)

Market

- The interchangeable lens camera market grew by approximately 10% in both volume and value, driven by strong performance in mirrorless cameras.
- The interchangeable lenses market grew by approximately 10% in volume basis and approximately 25% in value basis.
- In the surveillance sector, affected by efforts to optimize inventory levels at camera manufacturers.
- The automotive camera market showed continually strong performance due to the popularization of Advanced Driving Assistant System (ADAS).

Company's Results

- Net Sales and Operating Income showed double-digit or higher increase in all segments.
- ◆ Net Sales significantly increased by approximately 1.4 times and Operating Income significantly increased by approximately 1.7 times YoY.
- ◆ Achieved record high Net Sales and Operating Income for the 1st half of the year.
- ◆ Achieved 1st half Operating Income of 10-billion-yen for the first time.
- ◆ The Interim dividend was significantly increased from the initial forecast of 50 yen to 70 yen (double from previous year)

Topics

- ◆ From Feb. to Mar.: Repurchase treasury shares of ¥2 billion to enhance shareholder returns, improve capital efficiency, and implement flexible capital policies
- ◆ Apr. :Announced development of our first model for Canon RF mounts, which will be launched within 2024
- ◆ May :Cancelled of 400,000 treasury stocks, including those acquired from Feb. to Mar.
- Jul.: Conducted a 2-for-1 stock split of shares of common stock.



I -2. 1st Half FY2024 Financial Results

- Sales of mainstay Photographic Products Segment increased by approximately 1.4 times, and sales of Mobility & Healthcare Products, Others Segment led by Automotive Lenses, increased by approximately 1.5 times, driven by overall Net Sales
- ◆ Maintain gross profit margin at the same level as the previous year due to curtailment of materials costs, cost reductions, etc.
- ◆ Gross profit increased due to a large increase in Net Sales, and SG&A expenses were kept to 10% of the increase, which was much lower than the rate of increase in Net Sales. **Operating Income improved by about 4pt, to 20% or more.**

◆ Sales increased by approximately 10% and Operating Income increased by 30% compared to the 1st half forecast revised significantly upward on April 26.

(millions of JPY)	FY23 1H	FY24 1H	FY24 1H	Inc/Dec (V	'S 2023)	Inc/Dec (VS I	Forecast)
(Hillions of 3F 1)	Actual	Forecast (As of Apr. 26)	Actual	Amounts	Ratio	Amounts	Ratio
Net Sales	32,752	41,000	44,853	12,101	36.9%	3,853	9.4%
Gross Profit	14,845	-	20,205	5,359	36.1%	-	-
(% of Sales)	45.3%	_	45.0%	(0.3)%	-	-	-
Operating Income	6,477	8,400	10,839	4,362	67.3%	2,439	29.0%
(% of Sales)	19.8%	20.5%	24.2%	4.4%	-	3.7%	-
Ordinary Income	6,891	8,400	10,954	4,062	59.0%	2,554	30.4%
(% of Sales)	21.0%	20.5%	24.4%	3.4%	-	3.9%	-
Net Income	5,329	6,300	8,038	2,709	50.8%	1,738	27.6%
(% of Sales)	16.3%	15.4%	17.9%	1.6%	-	2.5%	-
JPY – 1 USD	135.01	144.32	152.37	17.36	-	8.05	-
JPY – 1 EUR	145.99	156.69	164.75	18.76	-	8.06	-

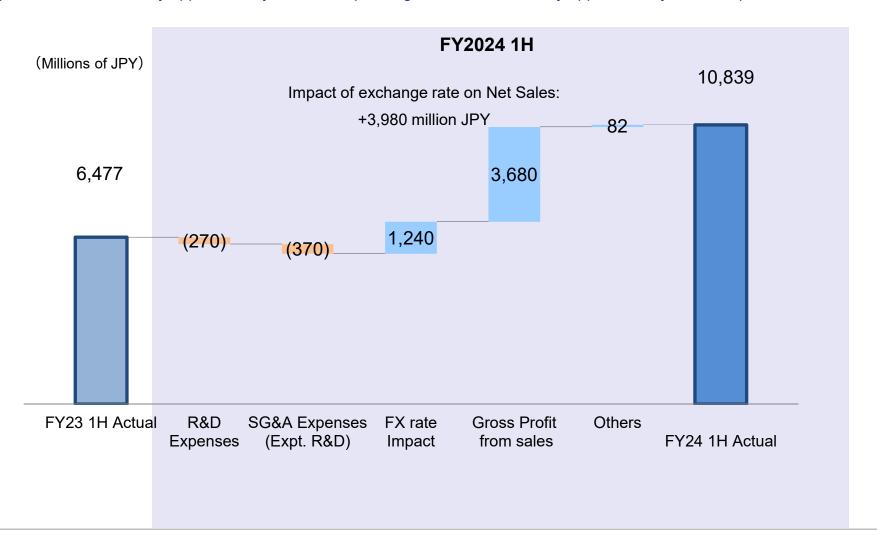




I -3. Factors Affecting Operating Income Variability

Both of Net sales and Operating Income increased in double digit even without favorable foreign exchange effects

(Net Sales increased by approximately 25% and Operating Income Increased by approximately 50% YoY)







I -4. 1st Half FY2024 Results by Segment







1 Photographic Products

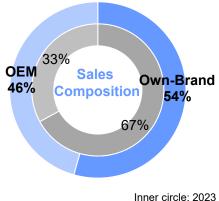
- ◆ Sales of Own-Brand products increased by double digits, even excluding favorable foreign exchange effects, due to the impact of the launch of new models last year and continued strong performance in the domestic and Chinese markets.
- ♦ Sales of OEM products more than doubled due to strong performance from the second half of the previous fiscal year.
- ◆ Significant increase in Sales led to approximately 1.5 times of Operating Income YoY, and Operating Income on Net Sales reached 30% level for the first time.

(Millions of JPY)	FY23 1H	FY23 1H FY24 1H Actual Forecast			/Dec 2023)	FX Impact	Inc/Dec (VS Forecast)	
	Actual	Torocast	Actual	Amount Ratio		Amount	Amount	Ratio
Net Sales	23,425	30,600	33,097	9,671	41.3%	2,780	2,497	8.2%
Operating income	6,506	8,300	9,979	3,473	53.4%	760	1,679	20.2%
(% of sales)	27.8%	27.1%	30.2%	2.4%	-	-	3.1%	-

Sales Breakdown

(Billions of JPY)	FY23 1H Actual	FY24 1H Forecast	FY24 1H Actual	Inc/Dec (VS 2023)		Inc/ (VS Fo	
				Amount	Ratio	Amount	Ratio
Own-Brand	15.7	17.5	18.0	2.3	14.3%	0.5	2.6%
OEM	7.7	13.1	15.1	7.4 96.2%		2.0	15.6%

Market environment VS 2023	Quantity	Amount
SLR cameras	(18)%	(16)%
Mirrorless cameras	15%	15%
Interchangeable lens cameras total	8%	12%
Interchangeable lenses	9%	26%



Outer circle: 2024









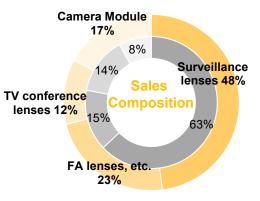
2 Surveillance & FA Lenses

- Sales of Surveillance lenses decreased due to continued efforts to optimize inventory levels at camera manufacturers.
- ◆ Sales of FA lenses continually increased driven by the expansion of the lineup.
- Sales of Camera Module increased due to significant contribution of new models launched in last year.
- Due in part to favorable foreign exchange effects, the forecast planned lower Sales and Operating Income YoY resulted double-digit increases in Sales and Operating Income.

(Millions of JPY)	FY23 1H Actual	FY24 1H Forecast	FY24 1H Actual	Inc/Dec (VS 2023) Amount Ratio		FX Impact	Inc/I (VS For	
						Amount	Amount	Ratio
Net Sales	5,432	5,300	6,011	579	10.7%	620	711	13.4%
Operating income	575	500	866	290	50.5%	280	366	73.2%
(% of sales)	10.6%	9.4%	14.4%	3.8%	-	-	5.0%	-

Sales Breakdown

(Billions of JPY)	FY23 1H Actual	FY24 1H Forecast	FY24 1H		Dec 2023)	Inc/Dec (VS Forecast)	
	Actual	Forecast		Amount	Ratio	Amount	Ratio
Surveillance lenses	3.4	2.6	2.9	(0.5)	(15.7)%	0.3	10.4%
FA lenses, etc.	0.8	1.1	1.4	0.6	69.3%	0.3	24.8%
TV conference lenses	0.7	0.8	0.7	0.0	0%	(0.1)	(5.1)%
Camera Module	0.5	0.8	1.0	0.5	119.6%	0.2	26.2%



Inner circle: 2023 Outer circle: 2024









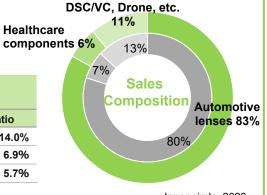
3 Mobility & Healthcare, Others

- ◆ Sales of Automotive lenses increased significantly by approximately 1.5 times YoY because of strong demand mainly for sensing applications due to the popularization of Advanced Driving Assistant System (ADAS).
- ◆ Sales of Healthcare components in the cultivation field showed double-digit increase driven by the expansion of the lineup.
- While cultivating new fields, Operating Income doubled due to the strong sales of each product group, including mainstay automotive lenses.

(Millions of JPY)	FY23 1H Actual	FY24 1H Forecast	FY24 1H Actual	Inc/Dec (VS 2023)		FX Impact	Inc/Dec (VS Forecast)	
	Actual	roroddot	Actual	Amount	Ratio	Amount	Amount	Ratio
Net Sales	3,894	5,100	5,744	1,850	47.5%	580	644	12.6%
Operating income	669	900	1,359	690	103.1%	200	459	51.1%
(% of sales)	17.2%	17.6%	23.7%	6.5%		-	6.1%	-

Sales Breakdown

(Billions of JPY)	FY23 1H Actual	FY24 1H Forecast	FY24 1H Actual	Inc/Dec (VS 2023) Amount Ratio		(VS Fore	
Automotive lenses	3.1	4.2	4.8	1.7	53.1%	0.6	14.0%
Healthcare components	0.26	0.3	0.3	0.1	22.9%	0.0	6.9%
DSC/VC, Drone, etc.	0.5	0.6	0.6	0.1	25.6%	0.0	5.7%



Inner circle: 2023 Outer circle: 2024



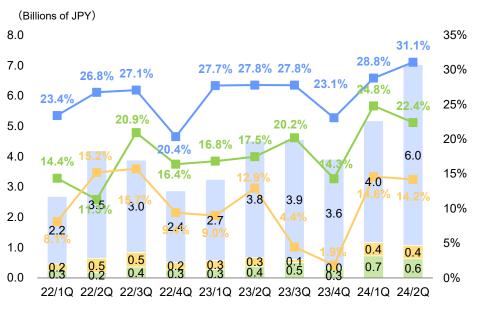
Summary of revenue and operating income by segment

(Millions of JPY)		FY23 1Q	YoY (%)	FY23 2Q	YoY (%)	FY23 3Q	YoY (%)	FY23 4Q	YoY (%)	FY24 1Q	YoY (%)	FY24 2Q	YoY (%)
Photographic	Net Sales	9,615	1.3	13,809	4.3	14,207	26.6	15,399	33.2	13,944	45.0	19,152	38.7
Products	Operating Income	2,666	20.0	3,839	8.3	3,948	30.0	3,553	51.0	4,019	50.8	5,960	55.2
Surveillance & FA	Net Sales	3,215	24.5	2,216	(28.7)	2,312	(25.1)	2,041	(16.8)	2,939	(8.6)	3,072	38.6
Lenses	Operating Income	288	37.8	286	(39.4)	102	(78.8)	37	(83.6)	428	48.4	437	52.6
Mobility &	Net Sales	1,690	(3.1)	2,203	44.8	2,510	47.0	2,202	28.5	2,935	73.6	2,809	27.5
Healthcare Products, Others	Operating Income	284	13.5	385	123.8	507	41.9	314	12.0	729	156.3	630	63.8
Total	Net Sales	14,521	5.1	18,230	2.0	19,031	18.8	19,642	24.9	19,819	36.5	25,034	37.3
	Operating Income	2,630	26.4	3,847	7.1	3,704	18.9	3,425	52.2	4,547	72.9	6,292	63.6

Net Sales

(Billions of JPY) 30.0 25.0 25.0 19.8 19.6 19.0 18.2 20.0 17.9 16.0 15.7 14.5 13.8 15.0 13.8 10.0 5.0 0.0 22/1Q 22/2Q 22/3Q 22/4Q 23/1Q 23/2Q 23/3Q 23/4Q 24/1Q 24/2Q

Operating Income/ Operating Income ratio





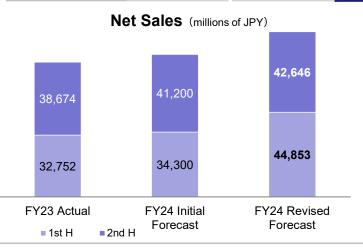
II. Financial Forecast FY2024

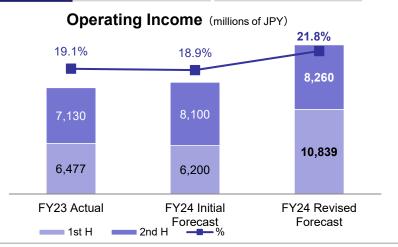


□-1. Financial Forecast FY2024

- The 1st half financial results performed significantly exceed the plan, leading to double-digit upward revisions to full-year sales and profits Planned double-digit increase in Net Sales and Operating Income in the 2nd half as in the 1st half.
- ⇒Full-year forecast revised upward from single-digit to double-digit sales and profits growth.
- ⇒The year-end dividend forecast revised upwards from the initial plan by the same amount as the interim dividend increased (Year-end dividend forecast revised from 80 yen to 90 yen)

(millions of JPY)	FY23	FY24 Initial			Actual	Inc/Dec (VS Initial Forecast FY24)	
	Actual	Forecast	Forecast	Amount	Ratio	Amount	Ratio
Net Sales	71,426	75,500	87,500	16,073	22.5%	12,000	15.9%
Operating Income	13,607	14,300	19,100	5,492	40.4%	4,800	33.6%
(% of Sales)	19.1%	18.9%	21.8%	2.8%	-	2.9%	-
Ordinary Income	13,972	14,300	19,100	5,127	36.7%	4,800	33.6%
(% of Sales)	19.6%	18.9%	21.8%	2.3%	-	2.9%	-
Net Income	10,812	10,730	14,130	3,317	30.7%	3,400	31.7%
(% of Sales)	15.1%	14.2%	16.1%	1.0%	-	1.9%	
USD/JPY	140.68	140.00	148.69	8.01	-	8.69	-
EUR/JPY	152.17	152.00	161.38	9.21	-	9.38	-







II-2. Financial Forecast FY2024 by Segment







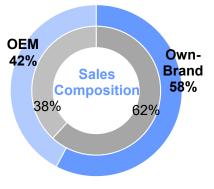
Photographic Products

- Own-Brand products sales are expected to increase by double digits due to new model launches and sales recovery in Europe and US markets.
- OEM products sales in the 1st half far exceeded the plan, leading to revised sales forecast decrease in the 2nd half compared to the 1st half. However, the initial sales forecast in the 2nd half, which are planned to decrease YoY revised upward to double-digit growth.
- The initial forecast for single-digit increase in Sales and Operating Income has been revised doble-digit increase by maintaining a high profitability due to higher gross profit from higher sales and favorable foreign exchange efforts.

(Millions of JPY)	FY23	FY24 Initial	FY24 Revised		(VS Actual Y23)		ec (VS Initial ecast FY24)
	Actual	Forecast	Forecast	Amount	Ratio	Amount	Ratio
Net Sales	53,032	54,500	65,000	11,967	22.6%	10,500	19.3%
Operating Income	14,008	15,000	18,900	4,891	34.9%	3,900	26.0%
(% of Sales)	26.4%	27.5%	29.1%	2.7%	-	1.6%	-

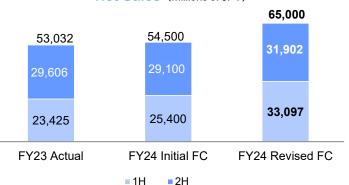
Sales Breakdown

(Billions of JPY)	FY23 Actual	FY24 Initial Forecast	FY24 Revised Forecast	Inc/Dec (\ FY:		Inc/Dec (\ Forecas	
Own-Brand	32.8	35.2	37.5	4.7	14.5%	2.3	6.5%
OEM	20.2	19.3	27.5	7.3	35.7%	8.2	42.5%

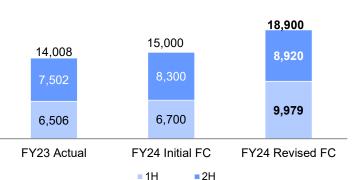


Inner circle: 2023 Outer circle: 2024





Operating Income (millions of JPY)





Photographic Products - New Models

Before 2023: Approximately 5 new models ⇒ Original plan for 2024: 6 new models ⇒ Revised plan for 2024: 7 new models

2021 2022 2023 20-40mm F/2.8 17-70mm F/2.8 11-20mm F/2.8 17-50mm F/4 150-500mm F/5-6.7 50-400mm F/4.5-6.3 70-180mm F/2.8 VC RXD (B070) RXD (B060) VXD (A062) VC VXD (A057) VC VXD (A067) VC VXD G2 (A065) For SONY VXD (A068) E-mount 18-300mm F/3.5-6.3 28-75mm F/2.8 35-150mm F/2-2.8 VC VXD (B061) VXD G2 (A063) VXD (A058) For FUJIFILM X-mount 18-300mm F/3.5-6.3 11-20mm F/2.8 17-70mm F/2.8 150-500mm F/5-6.7 VC VXD (B061) RXD (B060) VC RXD (B070) VC VXD (A057) For NIKON **Z-mount** 70-300mm F/4.5-6.3 35-150mm F/2-2.8 150-500mm F/5-6.7 RXD (A047) VXD (A058) VC VXD (A057)

Planned to launch 7 new models in 2024

Apr.

28-75mm F/2.8 VXD G2 (A063)

For Nikon Z-mount



50-300mm F/4.5-6.3 VC VXD (A069) **For Sony E-mount**



To be launched in Aug.

28-300mm F/4-7.1 VC VXD (A074)

For Sony E-mount



To be launched in 2024

Our 1st model for CANON RF-mount

Small and lightweight, an ultra wide-angle zoom lens with a maximum aperture of F2.8 across its 11-20mm F/2.8



full range of focal lengths. RXD G2 (B060)







2 Surveillance & FA Lenses

- ♦ Although Surveillance lenses sales for the 1st half decreased YoY due to the remaining impact inventory adjustments at customers, the Full-year sales are expected to recover to the same level as the previous year.
- ◆ Sales of FA lenses and camera modules are expected to significantly increase YoY due to an expanded lineup.
- ♦ Aim to improve Operating Income on Sales to over 10% through double-digit sales increase and large growth in Operating Income.

(Millions of JPY)	FY23	FY24 Initial	FY24 Revised	Inc/Dec (\ FY		Inc/Dec (VS Initial st FY24)		
	Actual	Forecast		Amount	Ratio	Amount	Ratio		
Net Sales	9,786	11,600	11,600	1,813	18.5%	-	-%	Camera module	s
Operating Income	716	1,000	1,300	583	81.5%	300	30.0%	20%	
(% of Sales)	7.3%	8.6%	11.2%	3.9%	-	2.6%	-	89	6
Sales Breakdown								15%	Surveillance
(Billions of JPY)	FY23	FY24 Initial	FY24 Revised		(VS Actual (23)		(VS Initial est FY24)		ales lenses 50% position
	Actual	Forecast		Amount	Ratio	Amount	Ratio	16%	61%
Surveillance lenses	5.9	6.2	5.8	(0.1)	(1.9)%	(0.4)	(6.5)%		
FA lenses, etc.	1.6	2.6	2.4	0.8	53.9%	(0.2)	(7.7)%	FA lenses	
TV conference lenses	1.5	0.6	1.1	(0.4)	(27.2)%	0.5	83.3%	21%	Inner circle:2023
Camera Module	0.8	2.2	2.3	1.5	186.5%	0.1	4.5%	_	Outer circle:2024
Net Sal	es (millions of	JPY)				Operati	ing Income	(millions of JPY)	
9,786	11,600		11,600			•		1,300	
0,1 00							1,000		
4,354	6,800		5,588		71	6		434	
					14	-			
5,432	4,800		6,011		57	75	300	866	
FY23 Actual									







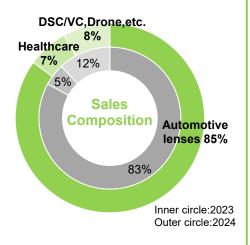
3 Mobility & Healthcare Products, Others

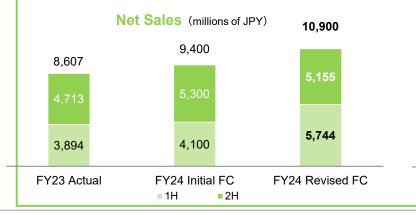
- ◆ Planning to maintain high growth and achieve more than 30% increase in Automotive lenses sales
- ◆ Sales of Healthcare components are expected to progress as planned, **continue to increase by double digits** due to steady sales growth.
- ◆ Planning to doble-digit increase in Operating Income YoY despite of SG&A increase with fostering Health Care field and strengthening the development of elemental technologies in new fields.

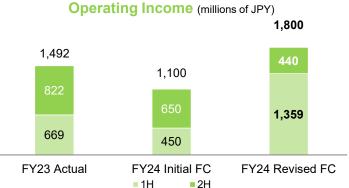
(Millions of JPY)	FY23 Actual		FY24 Revised	Inc/Dec (VS Actual FY23)		Inc/Dec (VS Initial Forecast FY24)	
,			Forecast	Amount	Ratio	Amount	Ratio
Net Sales	8,607	9,400	10,900	2,292	26.6%	1,500	16.0%
Operating Income	1,492	1,100	1,800	307	20.6%	700	63.6%
(% of Sales)	17.3%	11.7%	16.5%	(0.8)%	-	4.8%	-

Sales Breakdown

(Billions of JPY)	FY23	FY24 Initial	FY24 Revised	Inc/Dec (\ FY2		Inc/Dec (V Forecast	
,	Actual	Forecast	Forecast	Amount	Ratio	Amount	Ratio
Automotive lenses	7.1	8.0	9.3	2.2	30.1%	1.3	16.3%
Healthcare components	0.4	0.7	0.7	0.3	80.3%	-	-%
DSC/VC, Drone, etc.	1.1	0.7	0.9	(0.2)	(15.9)%	0.2	28.6%





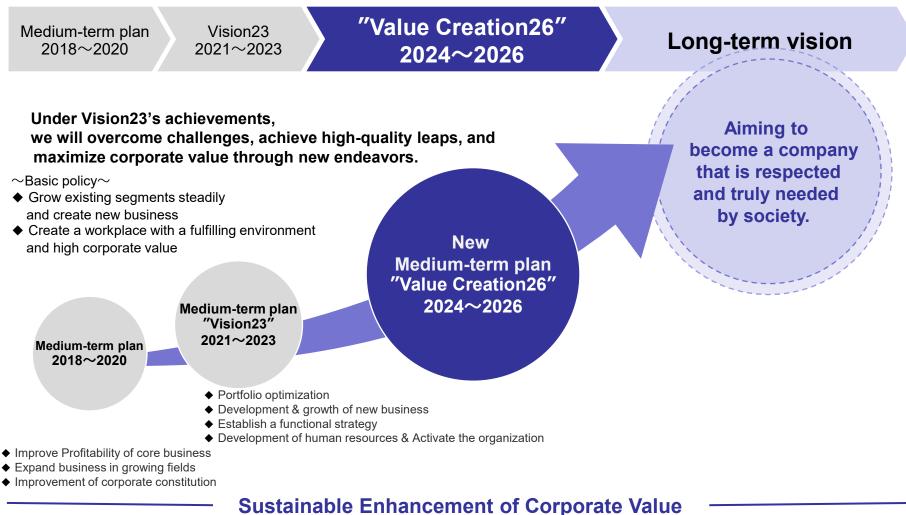




III. Current progress of medium-term management plan "Value Creation 26"

Ⅲ-1. Positioning of the "Value Creation26"

Launch of the new medium-term plan "Value Creation26"





Ⅲ-2. Outline of the "Value Creation 26" ①Basic Framework

"Value Creation26"

Under Vision23's achievements, we will overcome challenges, achieve high-quality leaps, and maximize corporate value through new endeavors.

Business Strategy Deepen the optimization of business portfolios Create and nurse new businesses Build an efficient and stable management structure Strengthen shareholder return policy Building a Sustainable Business Structure ESG/Strategy for Sustainability Reform corporate governance structure Enrich management infrastructure/human capital Continue efforts toward carbon neutrality and reduce environmental impact

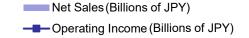


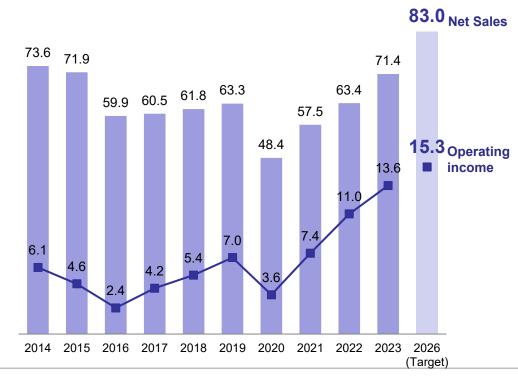
Ⅲ-2. Outline of "Value Creation26" ②Management Numerical Targets

Value Creation26

	2023 Actual	2026 Target			
Net Sales	¥ 71.4B.	¥ 83.0B.			
Operating Income	¥ 13.6B.	¥ 15.3B.			
(% Sales)	19.1%	18.4%			
	2021-2023 Average	2026 Target			
EBITDA (% Sales)	21% level	More than 22%			
ROE	13% level	More than 14%			
Shareholder return policy	Dividend payout ratio 30% level	Total payout ratio Approx. 60 %			
**Exchange rate usd/JPY:140 assumption EUR/JPY:152					

- Achieve growth in sales and profit while maintaining high profitability and efficiency. Targeting our first major milestone of 80 billion yen in sales and 15 billion yen in operating income.
- Create a corporate value that significantly exceeds current financial value and business scale.









Ⅲ-2. ③Status of Management Numerical Targets

Target of "Value Creation26"

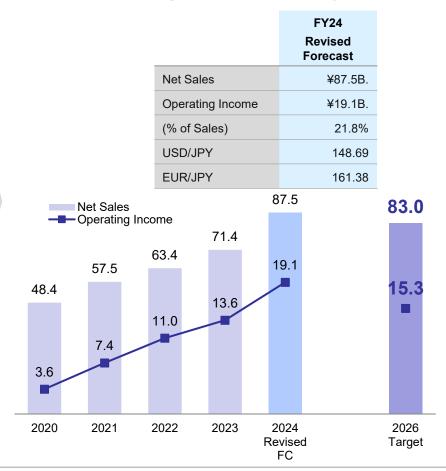
- ◆ Achieve growth in sales and profit while maintaining high profitability and efficiency. Targeting our first major milestone of 80 billion yen in sales and 15 billion yen in operating income.
- Create a corporate value that significantly exceeds current financial value and business scale.

	2023	2026
	Actual	Target
Net Sales	¥ 71.4B.	¥83.0B.
Operating Income	¥ 13.6B.	¥ 15.3B.
(% Sales)	19.1%	18.4%

	2021-2023 Average	2026 Target
EBITDA (% Sales)	21% level	More than 22%
ROE	13% level	More than 14%
Shareholder return policy	Dividend payout ratio 30% level	Total payout ratio Approx. 60 %

Current Status of "Value Creation26"

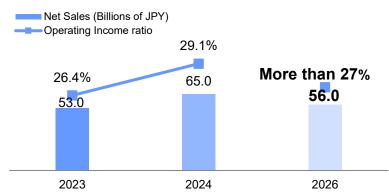
- Sales and profits in the 1st half of FY24 exceeded the forecast.
- Upward revision of full-year forecast due to strong performance in the 1st half and sales situation, etc. in the 2nd half
 - ⇒ Planning to achieve significantly the target of the FY26 medium-term management plan in the first year of the plan.





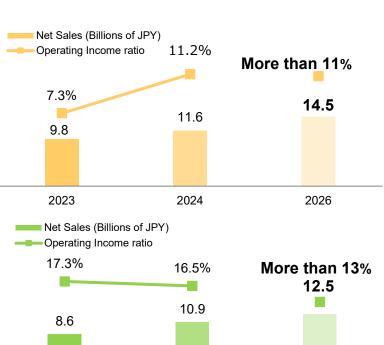
Ⅲ-2. ③Status of Management Numerical Targets by Segment

		FY23 Actual	FY24 Forecast	FY26 Medium-term plan
Photographic Products				
Net	Sales	¥53.0B.	¥65.0B.	¥56.0 B.
	Own-Brand	¥32.8B.	¥37.5B.	¥37.0B.
	OEM	¥20.2B.	¥27.5B.	¥19.0B.
Оре	erating Income	¥14.0B.	¥18.9B.	¥15.2 B.
(%	of Sales)	26.4%	29.1%	More than 27%



Surveillance & FA Lenses

Ne	et Sales	¥9.8B.	¥11.6B.	¥14.5 B.
	Surveillance lenses	¥5.9B.	¥5.8B.	¥7.4 B.
	FA lenses, etc.	¥1.6B.	¥2.4B.	¥3.6 B.
	Camera Module	¥0.8B.	¥2.3B.	¥3.5 B.
	TV conference lenses	¥1.5B.	¥1.1B.	-
Op	perating Income	¥0.7B.	¥1.3B.	¥1.6B.
(% of Sales)		7.3%	11.2%	More than 11%



2024

2023

Mobility & Healthcare, Others

Net	Sales	¥8.6B.	¥10.9B.	¥12.5 B.
	Automotive lenses	¥7.1B.	¥9.3B.	¥10.2 B.
	Healthcare components	¥0.4B.	¥0.7B.	¥1.4 B.
	DSC/VC, Drone, etc.	¥1.1B.	¥0.9B.	¥0.9 B.
Оре	erating Income	¥1.5B.	¥1.8B.	¥1.7 B.
(% of Sales)		17.3%	16.5%	More than 13%



2026



Ⅲ-3. Financial Strategy of the "Value Creation 26" ①Basic policy

Building effective management while ensuring stability

Appropriate Capital Structure

- ✓ Sustain an ROE of appx.14%
- ✓ Secure capital at twice of the cost
- Utilize available funds while ensuring financial safety, achieving efficient management
- Gradually reduce the equity ratio to be around 75%
- ◆ Aim for a liquidity reserve of approx. 3 month's worth of monthly turnover

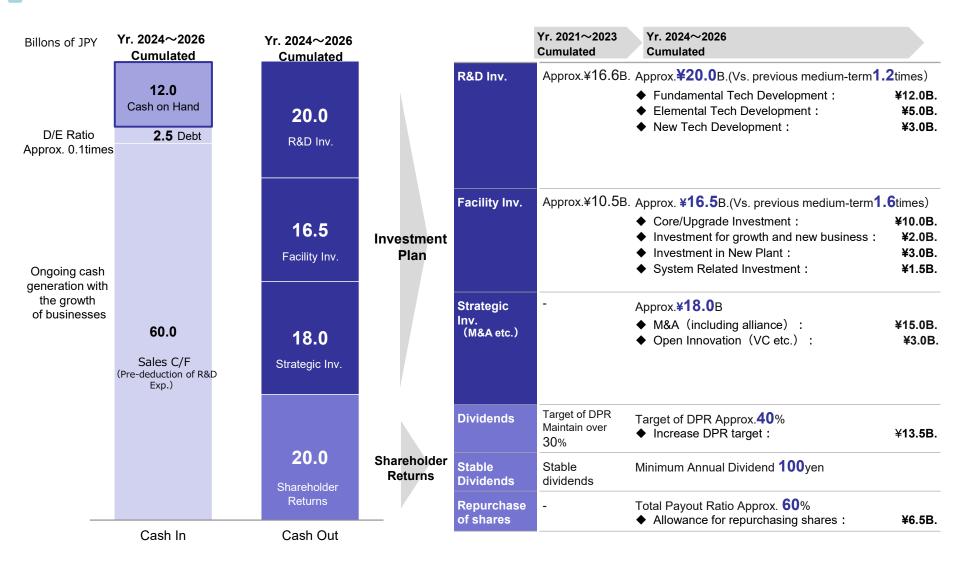
Enhanced Shareholder Return

- Stable shareholder returns& flexible repurchase of treasury stock
- ✓ Aiming for total return ratio of 60%
- Set a minimum annual dividend of 100 yen Target dividend payout ratio of approx. 40%
- ◆ Aim for a total return ratio of approx. 60% Conduct flexible repurchase of treasury stock



I

Ⅲ-3. Financial Strategy of the "Value Creation 26" ②Cash Allocation





Ⅲ-3. Financial Strategy ③ Technology Strategy





Tamron's Measuring Technologies New technologies in development or production

Measuring cancer cells with fluorescence filters

We are developing and producing fluorescence filters which will play important roles in fluorescence-guided surgeries, in which hardly-identifiable cancer cells are clearly visualized to ensure high-precision surgical operations.

The image shown is for Camera for fluorescence-guided surgeries illustration purposes only.

Measuring moisture content using shortwave infrared (SWIR) lenses

SWIR lenses measure moisture content without destroying the objects being inspected. They help reduce labor and the burdens on workers.

A large amount of moisture oozes within bruised fruit. This makes it possible to exclude any fruit displayed in a dark color on the monitor screen. This opens the way for automation and the simplification of the shipping process.



Bruise locations



SWIR lenses

3

Measuring heat using far infrared camera modules

Allows fluorescence to pass through

and blocks laser beams

infrared radiation from objects and perform a temperature conversion process. This paves the way for monitoring data about the overheating of equipment and facilities.

At biomass power plants, they are used to monitor the temperature of biomass fuel storage warehouses which are likely to experience abnormal temperature increases, in addition to being used to monitor boilers, power generation turbines and other positions when biomass fuels are being injected into the systems. They operate every day to ensure the safety of power generation.

Far infrared camera modules detect and visualize the far





Left: Facility and equipment, Right: Thermal monitoring



4

Measuring distances

using sensing camera lenses and LiDAR

The safety of autonomous vehicles is supported by automotive sensing camera lenses. Vehicles, pedestrians, traffic signs and other objects in the digital image data captured by cameras are identified to properly control vehicles, and Light Detection and Ranging (LiDAR) light sensor technology is used to measure the distance to an object by capturing the scattering and reflection of laser light.



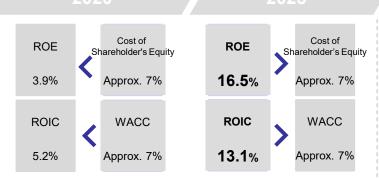
Automotive camera lenses





Ⅲ-4. Management with a focus on capital costs and Stock prices Status of action

By promoting management with awareness of capital costs, aimed to improve and maximize corporate value with achieving ROE over 14%, which is double of the cost of shareholder's equity (approx.7%)



PBR: over 1.5 times Market Cap: over 100 billion yen

Vison of Value Creation 26

Ensure an ROE level that is double the shareholder capital cost, leading to continuous improvement in corporate value.

Strengthen investments for growth

- ◆ Facility inv.: 1.6x previous MTP
- ◆ R&D inv.: 1.2x previous MTP
- ◆ Strategic inv.: NEW

Enhance shareholder returns

- ◆ Raise the target of the dividend payout ratio
- Stable dividends with an annual minimum target of 100 yen
- ◆ Establish a new framework for repurchase of treasury stock
- ◆ Target for a total payout ratio of 60%

Increase support for sustainability

- Advance the evolution of environmental vision
- Improve human capital management
- ◆ Promote human rights DD structure

Improve governance structure

- Transition to a company with audit & supervisory committee
- Secure the ratio of outside directors to a majority
- ◆ Strengthen supervisory function and internal control system
- Accelerate decision-making progress

Reinforce business portfolio

- Maintain the profitability of core business
- ◆ Expand the scale of growth/development businesses
- ◆ Early creation/growth of new businesses

Activate IR strategies

- Expand IR for individual investors
- Enhance presentation materials and integrated reports
- Improve the stock liquidity and expand investor base





Ⅲ-5. ESG/Sustainability Strategy of the "Value Creation 26"

nvironment

Reduce environmental burden through carbon neutral, in-house products designing and services

Promote and drive the evolution of the 2050 environmental vision

- ◆ Reduce greenhouse gas emission
 - Scope1,2
 - **18**% reduction (vs Yr.2015)

%in 2030 : 30% reduction
% in 2050 : Zero emission

- Scope3
 - Set Measurement method and reduction targets
- Improve contribution to resourcerecycling-society
 - · Evolve towards a circular economy
- Encourage initiatives for a society in harmony with nature
 - Strengthen conservation of biodiversity and sustainable utilization
- **♦** Refine CDP evaluation

Social

Promote human capital management,

DE&I, and job satisfaction

Promote human capital management

- ◆ Advance DE&I
 - Female managerial ratio: over 12%
 - Career recruitment ratio: over 60%
 - Male parental leave adapt ratio: over 80%
 - Broaden human resources programs (recruitment, development, evaluation)
- ♦ Enrich human capital investments
 - Double education and training expenses
 - Refresh HR system and expand functions
 - Reinforce the education of engineers (Increase R&G expenses)
- ◆ Refine human rights DD system
 - Implement SAQ, refine risk analysis, and make improvement
- **♦** Promote health management
- **♦** Expand engagement activities

Governance

Reform the Corporate Governance
Structure

Strengthen supervision, speed up decision-making

- ◆ Transition to a Company with an Audit & Supervisory Committee
 - Strengthen supervisory functions, expedite decision-making
- ♦ Increase the ratio of outside directors
 - Secure the ratio of outside directors to a majority
- Refine the assessment of the effectiveness of the Board of Directors
 - · Implementation with third-party involved
 - Strengthen supervision for each committee
- ◆ Improve Board Advisory Committee
 - · Enhance the transparency
- **♦** Enhance executive functions
 - Promote authority delegation
- ♦ Expand the internal control system
- ◆ Foster a better company culture



Ⅲ-5. ESG/Sustainability Strategy

The Value Creation Process

Tamron utilizes its optical technologies to provide products that create emotion and reassurance. By creating environmental, social and economic value through these products and business activities, Tamron will achieve sustainability in society and its own sustainable growth.

Materiality







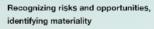












Changing external environment



Kev Risks / Key Opportunities

Strengthening the foundations supporting value creation

TAMRON

Strenaths High-precision optical technologies

Optical design Mechanical design Coatings Production technologies Test plates

Mobility & Surveillance & Healthcare Products, FA Lenses Others

Photographic

Products

New medium-term management plan "Value Creation26"

INPUT

Invested Capital (2023)

Financial Capital

Net Assets 70.7 billion yen

Intellectual Capital

R&D Expenses 6.1 billion yen

Manufacturing Capital

Capital Investment 5.3 billion yen

Social Capital

Countries and Regions with a Tamron Sales Presence Approx. 82

Human Capital

Employees 4,604

Natural Capital

Electric Energy Usage 78,238 million kWh

Foundations Supporting Value Creation

ESG/Sustainability Strategy

Corporate Mission

Products in Various Fields OUTPUT

Interchangeable Lenses for Cameras

- Interchangeable Lenses for Mirrorless Cameras
- Interchangeable Lenses for Digital SLR Cameras

Medical Devices

Endoscope Lenses

Surveillance & FA Lenses

- Network Surveillance
- Camera Lenses FA and Machine Vison Lenses
- Camera Module etc.

Drone Lenses

- •Consumer Drone Lenses Enthusiast Use
- Industrial Dome Lenses Inspection, Agriculture, etc.

OUTCOME

Creation of Environmental Value (2026)

Sustainable earth CO₂ Emissions 18%Reduction (compared with 2015 levels)

Promotion of environmental strategy

Negative outcomes

CO2 emissions. waste generation

Creation of Social Value (2026)

A society in which people can feel emotion

A society in which people can live in security

A healthy society

A society with work fulfillment

Automotive Lenses

- Sensing Camera Lenses
- Side and Rear View Camera Lenses
- Headlight Lenses

Creation of Economic Value (2026)

Net Sales 83.0 billion yen

> Operating Income 15.3 billion yen

Operating Income Margin 18.4%

ROE

More than 14%

Achieving sustainability

Tamron's sustainable growth Sustainable society Sustainable global environment

Our long-term vision

A company that is respected and truly needed by society

Our vision for society

Fulfilling society

SUSTAINABLE DEVELOPMENT



To realize a spiritual-rich society where everyone can live fulfilling lives

"Environmental Vision 2050"

Mission **Fulfilling Lives** Vision for society **Decarbonized society Recycling-oriented society** Society in harmony with nature 2050 Target Zero CO2 emissions Waste reduction Reduce hazardous chemicals Marine plastic reduction Conserve biodiversity Proper water management CO2 emission reduced by 30% 2030 Target (vs. 2015) **Efforts for biodiversity** For the realization of a Toward the reduction of waste decarbonization plastic Continuously supporting natural restoration Conducting various initiatives including • Manufacturing rear caps using 100% activities in the Shibakawa First Adjustment energy-saving, in-house solar power recycled materials from typically discarded Pond and surrounding areas in collaboration generation, renewing energy, and purchasing runner stock. with local citizen groups renewal energy. · Considering the use of recycled plastic materials Goal Setting 2023 Target Result (vs 2015) ⇒Plan to use in several models from and Activities (vs 2015) **12**% 2024 9% reduction reduction Minuma rice field area Solar power generation system



(China · Foshan Plant)

Ⅲ-5. ESG/Sustainability Strategy

2 Promote human capital management

Human Resources Strategy Basic Policy

- ♦ The key to realize Tamron's vision and management strategies is the human resource strategy aligned with the management strategies. For this purpose, we will accelerate the priority on revitalizing individuals and organizations, developing systems and environments that enable individuals and organizations to maximize their potential.
- ♦ To adapt to the changing business environments in line with the alternations in business structure and the progress of digitalization, we will upgrade the knowledge and skills of all employees, acquiring and strengthening key jobs and key skills in focused areas, and flexibly deploying personnel according to business environments.
- ◆ Tamron's human resource strategy consists of two elements: "revitalization of individuals and organizations" and "improvement of working environment". For each of the elements, we are steadily working to realize the strategy by incorporating the human resource strategy themes that we have positioned as important based on our management strategy, setting targets, planning, and implementing measures.





Ⅲ-5. ESG/Sustainability Strategy

③Progress on recurrence prevention measures

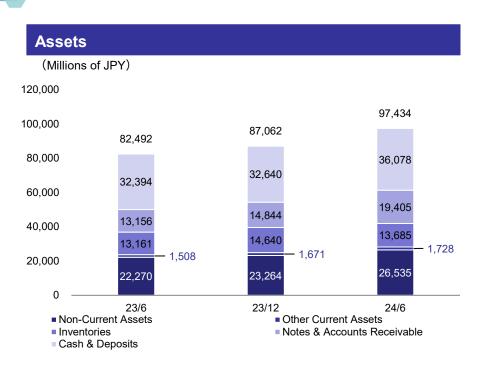
	Recurrence prevention measures	Contents of the initiative	Progress	Completion (Target)
1	Review officer-related entertainment expenses, establish new rules for internal dining expenditures, and ensure awareness • Sett upper limits for officer-related entertainment expenses • Introduce new internal rule regarding meal expenses for employees only and Inform employees.	Revise job authority details (set upper limits for entertainment expenses). Specify self-approval prohibition Establish guidelines for approval, operation, and expenditure of entertainment expenses. Promote internal and departmental awareness through periodical education.	1)24/2 done 2)24/2 done 3)24/2 done 4)done	④24/12 Continuous awareness & education
2	Strengthen checks and audits on officer-related expenses Set a check flow by the internal control department for officer-related expense settlement. Grant auditors the authority to give instructions and approval to the internal audit office and the right to express opinions on the audit plans. Expand internal audit regulations, increase the frequency of internal audits and review the audit items.	 Introduce a control flow in the accounting dept. (pre-check at the time of Concur application). Grant auditors the authority to give instructions and approval to the internal audit office. Grant auditors the right to express opinions on the internal audit plans approved by CEO. Revise internal audit regulations (clarify that, in case there is a conflict between the instructions and approvals of the president of the internal audit and the audit committee, the instructions and approvals of the audit committee take precedence). Increase the frequency of internal audits for the executive assistant section (from approximately once every 3 years to once every year). Review internal audit items (including officer-related expenses) 	1)23/12 done 2)23/3 done 3)24/3 done 4)24/3 done 5)24/3 done 6)24/1 done	
3	Monitor officer-related expenses by the Board of Directors: Detailed departmental budget information is required to present the budget proposal to the Board of Directors. Distribute the result of officer-related entertainment expenses at Board of Directors meetings.	Attach departmental expense details (including officer-related expenses) to Board of Directors resolutions for budget proposals Distribute the list of officer-related entertainment expenses of the previous month at Board of Directors meetings.	①23/12 done ②24/1-24/7 done	② Held monthly
4	Introduce stricter nomination procedures and Improve the operation of the Nomination Committee • Stricter nomination procedures by the Nomination Committee in line with governance guidelines • Improving the operation of the Nomination Committee (enhancing document provision, increasing meeting frequency, etc.).	Stricter nomination procedures by the Nomination Committee (confirm and document officer qualification item listed in governance. Enhance the materials for consideration and nomination at the Board of Directors by the Nomination Committee. Increase the frequency and quality of Nomination Committee meetings (from 1-2 times a year to 4 times a year)	①24/1 done ②24/2 done ③24/1,24/7 held	③ 24/12 Held regularly
5	Reform the mindset of all executives and employees through training by external experts Conduct special training for officers by external experts Strengthen the training by the compliance committee for executives and employees and promote the understanding of the whistleblowing system. Visualize the company culture through surveys for all employees and foster it. Conduct training and seminars for all employees by outside directors and outside auditors as instructors.	 Conduct special training by corporate lawyer for executives (twice a year). Conduct compliance training by the Compliance Committee etc. for all executives and staff (twice a year). Promote understanding of the whistle-blowing system through training for all employees and promote its use by the education. Understand the current state of corporate culture through engagement surveys for all employees and foster a corporate culture that prevents fraud and scandals through monitoring. Conduct training and seminars for all employees by outside directors and outside auditors (twice a year). 	①24/3 done ②24/6 done ③ 24/1 done ⑤24/7 done	① 24/12 ② 24/12 ④ 24/12 ⑤ 24/12 ※①②⑤: Held in1st half/ 2nd half
6	Overall improvement of the governance structure	Decision to transition to a company with an audit and supervisory committee. Decision to secure a majority of outside directors. Report of the committee activities to the board of directors. Improvement of the effectiveness evaluation of the Board of Directors (third-party involvement in the effectiveness evaluation).	①23/12 done ②24/2 done ③24/2 done	③ 24/11

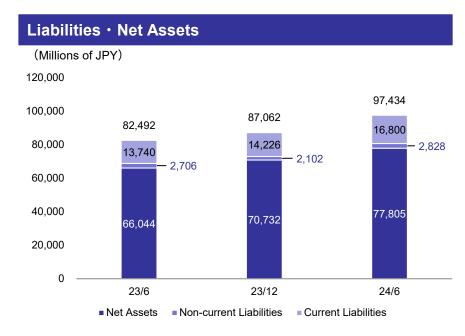
Note: After the transition to a company with an audit and supervisory committee in March 2024, directors who are audit and supervisory 32 committee members responded the matters that had been scheduled to be handled by corporate auditors.

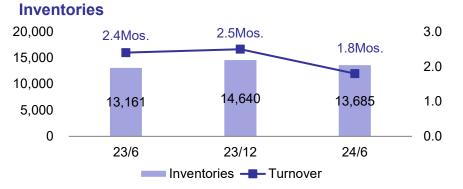


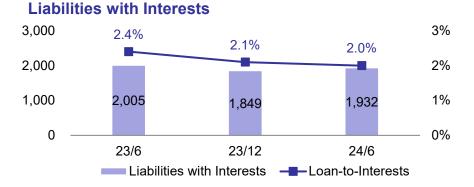
IV. Reference Data

IV-1. Financial Summary





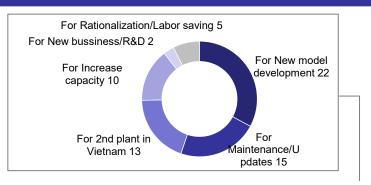


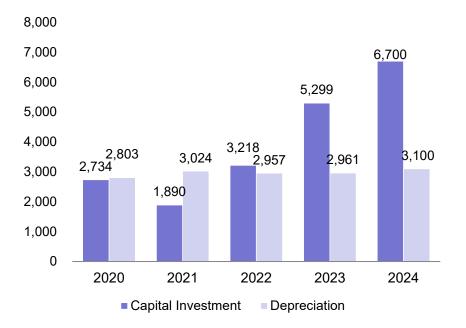


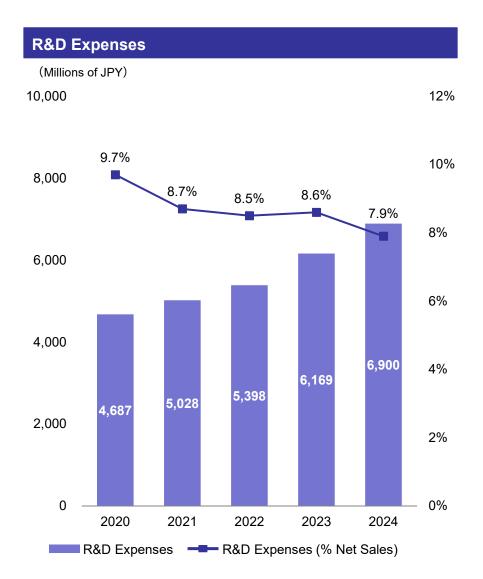


IV-2. Capital Investment, Depreciation, and R&D Expenses

Capital Investment · Depreciation



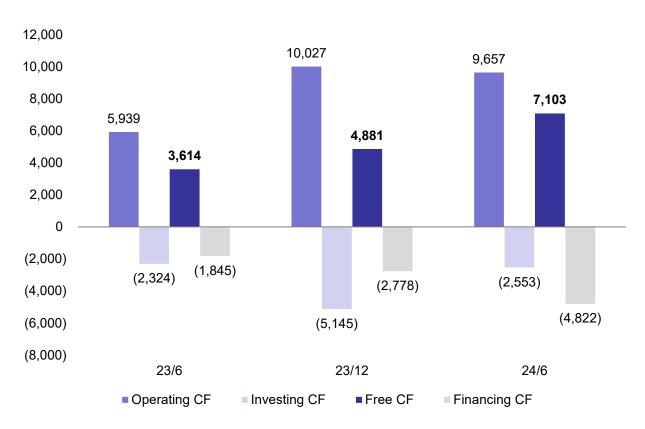






IV-3. Cash Flow

(Millions of JPY)

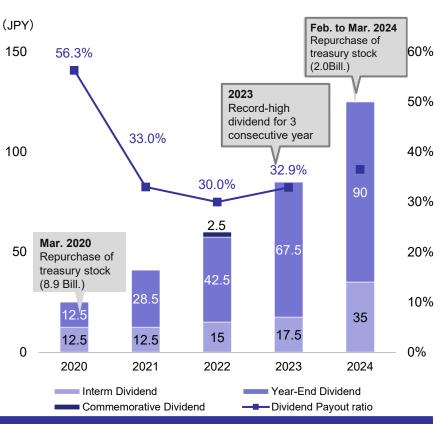


	23/6	23/12	24/6
Operating Activities CF	5,939	10,027	9,657
Investing Activities CF	(2,324)	(5,145)	(2,553)
Free CF	3,614	4,881	7,103
Financing Activities CF	(1,845)	(2,778)	(4,822)
Cash & Cash Equivalents at the End of Period	32,394	32,640	36,078



IV-4. Cash Dividends Outlook & Key Performance Indicators

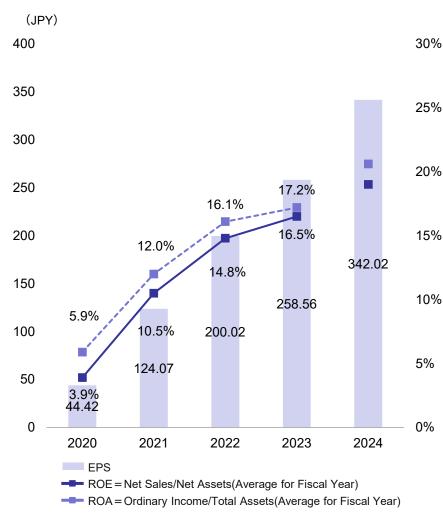
Cash Dividends



Shareholder Return Strategy

- ◆ Target dividend payout ratio of approx. 40% (Set a minimum annual dividend of ¥50)
- Aim for a total return ratio of approx. 60%
 Conduct flexible repurchase of treasury stock

Key Performance Indicators



(Note) The Company conducted a 2-for-1 stock split of shares of common stock, with an effective date of July 1, 2024. Cash Dividend and EPS are amounts after the stock split.





IV-5. Foreign exchange impact

Foreign exchange impact on 1st half of FY24

			Impact (Millions of JPY)	
	FY23 1H	FY24 1H	Net Sales	Operating Income
USD/JPY	135.01	152.37	2,860	360
EUR/JPY	145.99	164.75	460	380
Others	-	-	660	500
Total	-	-	3,980	1,240

(Foreign exchange impact on previous year results)

Foreign exchange impact of ¥1 appreciation (For 2nd half of FY24)

	Exchange rate assumption — for the remainder of FY24	Impact of ¥1 appreciation (Millions of JPY)	
		Net Sales	Operating Income
USD/JPY	145.00	(150)	(10)
EUR/JPY	158.00	(40)	(30)



Disclaimer

- 1. The purpose of this material is to provide information on the actual results for 1st Half FY2024 and future business strategies. It is not an offer or a solicitation of an offer to buy or sell securities.
- The information provided in this material is based on the data that is obtainable at the time of publication and believed to be reasonable by the company.
- 3. Please note that the actual results may sometimes differ from the forecasts contained herein due to various factors.
- 4. The company is not liable in any ways for any damages or losses incurred in connection with the use of any information or data contained herein or provided verbally in the company's presentation.

