

Fourth Quarter Financial Results Fiscal Year 2022 (Ending March 2023)

April 28, 2023 Seiko Epson Corporation

Seiko Enson Corporation 2023

Disclaimer regarding forward-looking statements

The foregoing statements regarding future results reflect the Company's expectations based on information available at the time of announcement. The information contains certain forward-looking statements that are subject to known and unknown risks and uncertainties that could cause actual results to differ materially from those expressed or implied by such statements. Such risks and uncertainties include, but are not limited to, the competitive environment, market trends, general economic conditions, technological changes, exchange rate fluctuations and our ability to continue to timely introduce new products and services.

Note regarding business profit

Business profit is calculated by deducting cost of sales and SGA expenses from revenue. Although not defined in the statement of consolidated comprehensive income, this indicator is very similar to the concept of operating income under J-GAAP. Epson will present this information as a reference, as the Company believes users of financial statements will find it useful when evaluating Epson's financial performance.

Numerical values presented herein

Numbers are rounded down to the unit indicated. Percentages are rounded off to one decimal place. Years mentioned in these materials are fiscal years unless otherwise indicated.

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- Fourth-Quarter Financial Results
- FY2022 Full-Year Financial Results
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 & Shareholder Returns

Summary

- FY2022 full-year financial results
 - Office and home IJP unit sales increased only slightly compared to last year primarily because of first-half supply constraints.
 - Materials and logistics costs skyrocketed, yet we grew both revenue and business profit by maintaining higher selling prices.
- FY2023 full-year financial outlook
 - Global economic growth is expected to slow due to continued inflation and a cooling of consumer spending, etc.
 - We forecast revenue and business profit growth. Office & home IJP and commercial & industrial IJP unit sales are expected to grow due to easing of supply constraints, while a decrease in selling prices is reflected as the balance between supply and demand change. Logistics costs are expected to fall due to revision of ocean freight rates.
- Shareholder returns
 - Plan to increase the ordinary dividend by ¥12 per share and the annual dividend in FY2023 to ¥74 (FY2022 dividend was ¥62 ordinary + ¥10 anniversary dividend)

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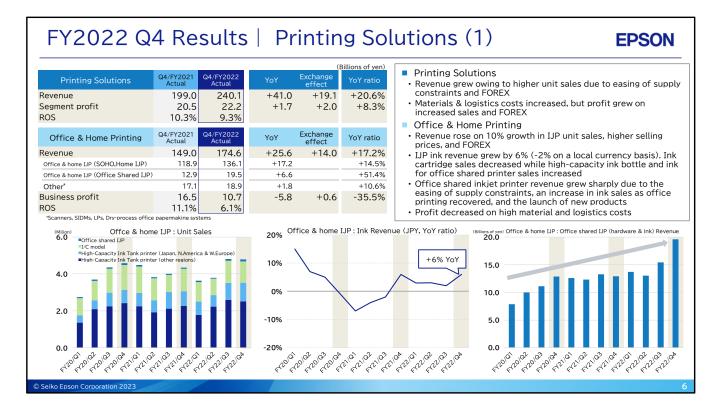
- > This is a summary of the key points in today's presentation.
- Materials, logistics, and other costs skyrocketed, yet we grew annual revenue and business profit in the 2022 fiscal year by maintaining higher selling prices.
- The prevailing view is that global economic growth will slow in fiscal 2023. Despite the difficult environment, we expect to be able to grow both revenue and profit by controlling costs and by continuing to increase unit sales as supply constraints ease.
- ➤ Considering that business profit is projected to increase, we plan to increase the ordinary dividend by ¥12 per share and pay an annual dividend of ¥74 yen in fiscal 2023.

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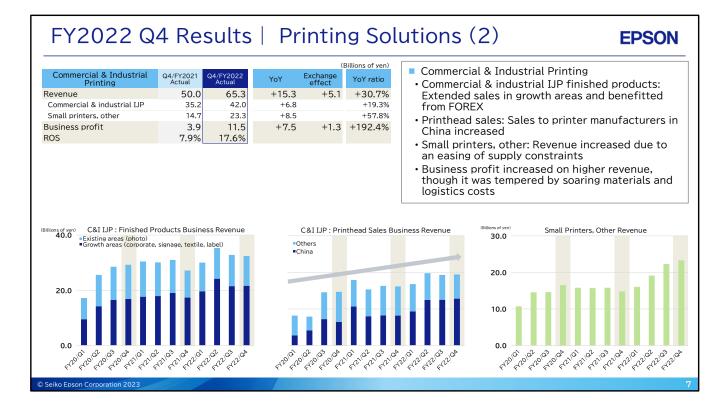
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Financial Highlights (Fourth Quarter) **EPSON** FY2021 FY2022 Change YoY (Billions of yen) Q4 Actual % % Q4 Actual Profit from operating activities & 282.1 335.9 +53.7 +19.1% Revenue profit before tax Foreign exchange gains (other Business profit 12.6 4.5% 14.3 4.3% +1.6 +13.3% operating income and finance Profit from income) from yen depreciation 5.7% 14.5 -1.5 -9.4% 16.0 4.3% operating activities decreased year on year Recognized a ¥1.8 billion -2.6 -14.8% Profit before tax 6.4% 15.4 4.6% 18.1 impairment loss (other operating Profit for the period attributable to owners of the parent company expenses) in manufacturing -17.1 -55.9% 30.7 10.9% 13.5 4.0% solutions EPS*1 (yen) 88.94 40.97 Profit for the period Profit decreased YoY because **USD** ¥116.21 ¥132.28 there was an increase in Exchange deferred tax assets in FY2021 **EUR** ¥130.45 ¥141.97 (yen, index) Other 100 108 Exchange effect Other *1 Basic earnings per share for the period *2 Index showing weighted average variance of rates for currencies other than USD and EUR against a benchmark of 100 for the previous period. Rates are weighted according to Epson's net volume of revenue and cost for each currency Basic earnings per share for the period **EUR** USD (Billions of yen) currencies +7.5Revenue +13.6 +4.8 +26.0 Business profit -3.1 +2.9+3.4 +3.2 Seiko Epson Corporation 2023

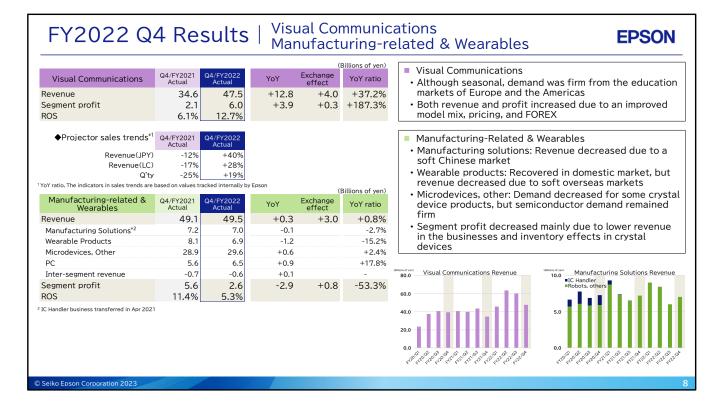
- First, I will explain our fourth-quarter results.
- Revenue was ¥335.9 billion, up ¥53.7 billion year on year. Business profit was ¥14.3 billion, up ¥1.6 billion year on year.
- Foreign exchange had a ¥26.0 billion positive impact on revenue and a ¥3.2 billion positive impact on business profit.
- ▶ Profit from operating activities and profit before tax decreased compared to the same period last year. This is mainly because foreign exchange gains from yen depreciation decreased year on year and because we recognized a ¥1.8 billion impairment loss in the manufacturing solutions business at the end of the 2022 fiscal year.
- The impairment loss reflects both changes in the business environment in China and an increase in the book value of fixed assets after the transfer of manufacturing functions to our Fujimi Plant in Nagano Prefecture in anticipation of future business expansion.
- Profit for the period was ¥13.5 billion, a decrease of ¥17.1 billion from the same period last year, when we had an increase in deferred tax assets.
- Although there was some variation, our financial results were generally in line with the internal plan, which served as the basis for the previous outlook.



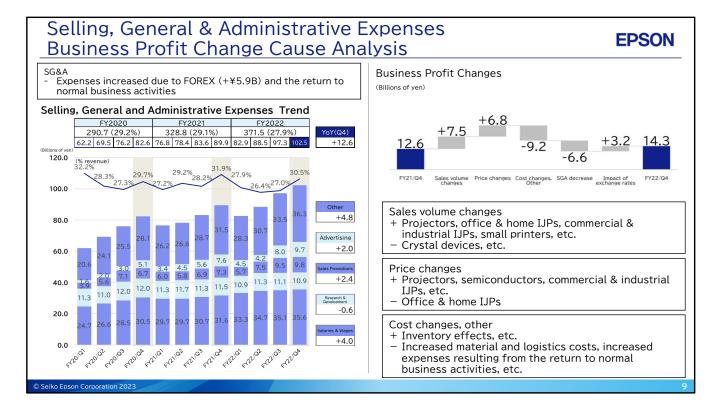
- > The financial results in printing solutions are shown here.
- > Revenue was \(\frac{240.1}{240.1}\) billion, up \(\frac{441.0}{240.0}\) billion year on year.
- Segment profit grew by ¥1.7 billion, to ¥22.2 billion.
- In office & home printing, revenue increased but profit decreased.
- Inkjet printer unit sales grew by 10% year on year, with high-capacity ink tank printers leading the way as supply constraints eased.
 - Inkjet printer revenue sharply increased as a result of our pricing policies and foreign exchange effects.
- Ink revenue increased by 6%. Although ink cartridge sales declined as at-home print demand returned to normal, increased sales of high-capacity ink bottles and foreign exchange effects pushed total ink revenue higher.
- As the graph on the right shows, office shared inkjet printer revenue grew sharply due to the easing of supply constraints, an increase in ink sales as office printing recovered, and the launch of new products.
- However, despite the increase in revenue, business profit in office and home printing declined due to the effects of higher material and logistics costs.
- ▶ Both revenue and business profit fell short of the internal plan because unit sales of inkjet printers did not grow as expected.



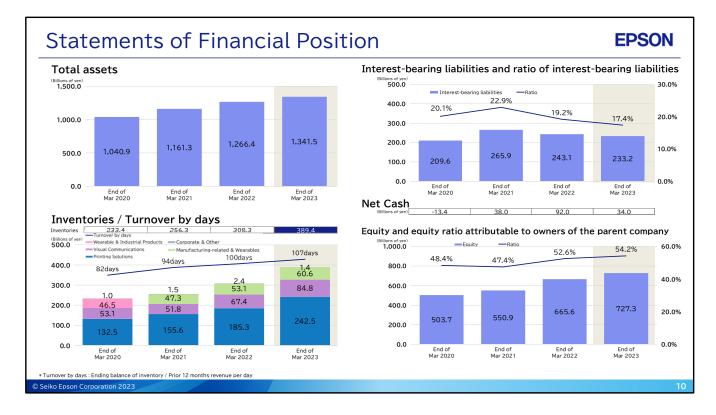
- Commercial and industrial printing revenue and profit increased.
- Though hurt by the cooling of the market due in part from rising interest rates, revenue in the commercial and industrial inkjet printer finished products business grew on foreign exchange effects and sales in growth areas.
- Printhead sales business revenue grew on a steady increase in sales to printer manufacturers in China.
- Small printers & other revenue increased in Europe and North America due to strong demand from the retail and food service industries and the easing of supply constraints.
- Business profit increased on higher revenue, though it was tempered by soaring materials and logistics costs.
- > Results were basically in line with the internal plan.



- Unit sales in visual communications increased because of firm projector demand in the education markets of Europe and the Americas and because we worked through an order backlog.
- Revenue was ¥47.5 billion, up ¥12.8 billion, owing to improvement in the model mix, pricing, and foreign exchange effects. Segment profit grew by ¥3.9 billion, to ¥6.0 billion.
- Both revenue and business profit exceeded the internal plan.
- Revenue in manufacturing-related and wearables, buoyed by foreign exchange effects, reached ¥49.5 billion, an increase of ¥0.3 billion.
- Manufacturing solutions revenue was flat year on year mainly because of soft demand for robots in China, where they are used in the manufacture of consumer electronics.
- Wearable products revenue decreased. Although sales in Japan recovered from increased consumer spending and increased demand from visitors to Japan, overseas markets were weak.
- Microdevices and other revenue increased because even though demand contracted for some crystal devices, semiconductor demand remained firm.
- Segment profit fell by ¥2.9 billion to ¥2.6 billion mainly because of lower revenue in crystal devices and other businesses and inventory effects in crystal devices.
- Both revenue and segment profit exceeded our internal plan.



- The graph on the left shows the trend in selling, general and administrative expenses.
- SG&A expenses increased because, in addition to foreign exchange effects, advertising expenses, sales promotion expenses, and wages and salaries increased as normal business activities resumed.
- > The SG&A expense ratio in fiscal 2022 was 27.9%, which indicates that we continue to spend efficiently.
- Let's look at the change factors that affected business profit in the right graph.
- ➤ The sales volume of crystal devices and some other products negatively impacted business profit, but this was exceeded by the positive impact of sales of products such as projectors, office and home inkjets, and commercial and industrial inkjets.
- Price changes had a positive effect on business profit. Changes involving office and home inkjets were negative, while those involving projectors, semiconductors, and commercial and industrial inkjets were positive.
- Cost changes and other factors negatively impacted profit mainly due to higher materials and logistics costs.



- > The major items on the statements of financial position were as shown here.
- ➤ Total assets were ¥1,341.5 billion, an increase of ¥75.1 billion compared to the end of the last fiscal year.
- ➤ Inventories increased by ¥81.0 billion to ¥389.4 billion mainly because unit sales of office and home inkjets fell short of the plan.
- We are adjusting the production levels of current models, but we do not expect to begin seeing the benefits of inventory reduction measures until the second quarter, in part due to the upcoming launch of new models.
- Interest-bearing liabilities decreased by ¥9.8 billion, to ¥233.2 billion, and the shareholders' equity ratio of 54% was at an adequate level.

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		FY2021			FY2022			Change					
(Billions	of yen)	Actual	%	1/31 Outlook	%	Actual	%		Vs. 1/31 outlook				
Revenue		1,128.9		1,330.0		1,330.3	3	+201.4	+0.3 +0.0%	 Profit from operating activities & profit before tax 			
Business p	usiness profit		7.9%	95.0	7.1%	95.1	7.1%	+5.4 +6.1%	+0.1 +0.1%	As in FY2021, we recognized			
Profit from operating activities Profit before tax Profit for the year attributable to owners of the parent company		94.4	8.4%	94.0	7.1%	97.0	7.3%	+2.5 +2.7%	+3.0 +3.2%	FOREX gains (other operating income & finance income) due to			
		97.1	8.6%	96.0	7.2%	103.7	7 7.8%	+6.5 +6.8%	+7.7 +8.1%	yen depreciation • Recognized a ¥1.8 billion			
		92.2	8.2%	67.0	5.0%	75.0) 5.6%	-17.2 -18.7%	+8.0 +12.0%	impairment loss (other operating expenses) in manufacturing solutions			
EPS*1 (ye	n)	266.73		200.89		220.75	5			solutions			
	USD	¥112.37		¥134.00		¥135.44	4			Profit for the yearProfit decreased because there			
Exchange rate (yen, index)	EUR	¥130.55		¥140.00		¥140.90	0			was an increase in deferred tax assets in FY2021			
Other currencies*2		100		113		114	4						
Exchange effo (Billions of ye						Other rrencies	Total	*2	*1 Basic earnings per share for the year *2 Index showing weighted average variance of rates for currencies other than USD and EUR against a benchmark of 100 for the previous fiscal year				
Re	evenue		+77.7	+16.2	<u>.</u>	+50.1	+144.1	i	Rates are weighted	d according to Epson's net e and cost for each currency.			
Busir	ess pro	fit	-23.8	+10.0) -	+23.2	+9.4						

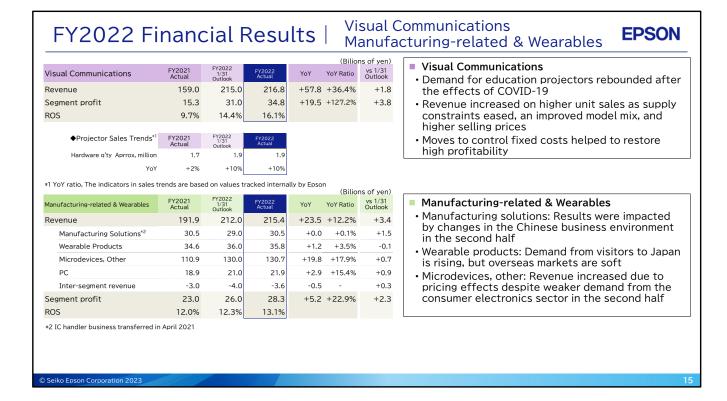
- > Next, I will explain our fiscal 2022 full-year financial results.
- We grew both revenue and business profit.
- As was the case last year, we recognized foreign exchange gains in profit from operating activities & profit before tax due to the depreciation of the yen.
- > On the other hand, profit for the year decreased because, as I explained earlier, there was an increase in deferred tax assets in the last fiscal year.
- Exchange rate volatility from last fiscal year had a ¥144.1 billion positive effect on revenue and a ¥9.4 billion positive effect on business profit due to yen depreciation.

Business Profit Fluctuation Cause Analysis (vs FY2021) **EPSON** Unit sales had a slight negative impact on business profit primarily due to supply constraints caused by semiconductor shortages in the first half of FY2022 and decreased sales of ink cartridges. Prices remained high for SOHO/ home IJPs, commercial & industrial IJPs, projectors, microdevices, etc. Materials & logistics costs increased, as did expenses associated with increased production. Yen depreciation had a positive impact. (Billions of yen) +49.0-21.0 -29.0 +9.4 95.1 89.6 -3.0FY21 Actual Unit sales Price change Other cost FY22 Actual Parts cost. Impact of Transport cost exchange rates

- > This shows a cause analysis of change in business profit.
- Unit sales had a slightly negative impact on business profit primarily due to supply constraints caused by semiconductor shortages in the first half of FY2022 and decreased sales of ink cartridges. However, business profit was positive largely because of the pricing of inkjet printers, projectors, and microdevices.
- Business profit was negatively affected by the increased cost of materials & logistics, as well as increased expenses associated with increased production.

FY2022 Financial Results | Printing Solutions **EPSON** (Bilions of yen) Office & Home Printing FY2021 Actual · Supply constraints eased in the second half and highcapacity ink tank printer sales grew 907.0 902.3 +122.4 +15.7% -4.6 Revenue 779.9 Ink cartridge sales decreased as at-home print demand. 106.4 95.0 89.3 -17.1 -16.1% Segment profit normalized, but sales of high-capacity ink bottles and 9.9% 13.7% 10.5% ROS ink for office shared printers grew along with an increase in the number of machines in the field FY2021 Office & Home Printing ◆ Office & Home IJP sales FY22 +87.1 +15.4% 566.3 657.0 653.4 Actual Outlook Office & home IJP (SOHO,Home IJP) 445.3 521.0 519.9 +74.6 +16.8% -1.0 Hardware q'ty YoY Approx., million +8% +2% Office & home IJP (Office Shared IJP) 61.7 +10.6 +20.8% 17.5 16.7 17.0 High-capacity ink tank Other*1 69.8 72.0 71.7 +1.8 +2.7% -0.2 11.6 12.8 12.4 printers SOHO/ Home I/C model 73.0 61.0 54.6 -18.4 -25.2% -6.3 Business profit ROS 12.9% 9.3% 8.4% Office Shared IJP 0.3 0.3 *1 Scanners, SIDMs, LPs, Dry-process office pa +3% making systems +2% YoY ratio Local currency -6% -7% FY2021 Actual Commercial & Industrial Printing *2 The indicators in sales trends are based on values tracked internally by Epsoi 213.6 250.0 248.9 +35.2 +16.5% Commercial & Industrial Printing Commercial & industrial IJP 151.5 168.0 168.1 +16.6 +11.0% +0.1 Finished product sales growth was limited by the Small printers, other 62.0 82.0 80.7 +18.6 +30.1% -1.2 late launch of some products due to COVID-19 Business profit 33.3 34.0 34.6 +1.2 +3.9% +0.6 Printhead sales grew particularly in the Chinese 15.6% 13.6% 13.9% market. Small printer supply constraints eased Seiko Epson Corporation 2023

- > Next, let's look at the full-year financial results by segment.
- Printing solutions business revenue increased but profit decreased.
- Office and home printing revenue grew because we expanded sales of high-capacity ink tank printers, which helped us to set a new unit sales record of 17 million inkjet printers, and because we continued to maintain high selling prices.
- On the other hand, business profit declined due to the strong dollar and soaring material and logistics costs.
- Ink cartridge sales decreased as at-home print demand normalized, but sales of high-capacity ink bottles and ink for office shared printers grew along with an increase in the number of machines in the field.
- The commercial and industrial printing business recorded revenue and business profit growth. Although finished product sales growth was limited by delays in launching some new products due to the pandemic, there was growth in both printhead sales and small printers.



- We grew revenue in visual communications by capturing demand as the market recovered from COVID, improving the model mix, pricing products higher, and expanding unit sales as soon as supply constraints eased. Profit increased sharply due to measures we have been taking to control fixed costs, and inventory effects.
- Manufacturing-related & wearables revenue and profit increased.
- Manufacturing solutions revenue remained flat due to the impact of changes in the Chinese business environment in the second half.
- There was limited revenue growth in wearable products because, although demand from visitors to Japan is rising, overseas markets are soft.
- Revenue in the microdevices and other category increased thanks to pricing measures, but we saw weaker demand from the consumer electronics sector in the second half.

Epson 25 Renewed Targets and Progress by Area **EPSON** The external environment has changed significantly since Epson 25 Renewed was announced due to the pandemic, exchange rate volatility, and other factors. The cost of materials soared and supply was constrained, but we maintained higher prices and controlled costs. We fell behind schedule in some growth areas and new areas, but preparations for future growth advanced. Progress & issues toward FY2025 targets Targets FY2022 Actual FY2025 1.Office printing 1. Expanded office product lineup Growth FY2020→FY2025 FY2020→FY2022 Some schedule delays, but expanded 2.Commercial & Growth Revenue CAGR Revenue CAGR* the product lineup industrial printing Expanded the customer base +15% or more strategies +16% 3.Printhead sales 4. Limited revenue growth due to 4. Production systems changes in the external environment FY2020→FY2022 FY2020→FY2025 ROS improvement ROS improvement* 5.Projection. Structural 5. Restructured on an accelerated schedule & improved profitability Watches changes +19_{pt} Mature +10_{pt or more} Captured at-home print demand and raised prices and controlled costs in response to high material costs and other environmental **Profitability** Sustained ROS of FY2022 ROS 6. Home printing maintenance and 7.Microdevices **17**% changes 7. Stabilized business operations by building a 15% or more improvement

FY2022 Revenue

¥0.3

billion or more

8. Key component technology

development progressed, but

business development did not

Comparison of the FY2020 outlook when Epson 25 Renewed was announced and FY2022 results

This slide summarizes the financial targets and accomplishments as of fiscal 2022 in the areas specified in Epson 25 Renewed.

FY2025

¥10

billion or more

Growth

strategies

Business

launch

New

8.Sensing,

business

Environmental

- ➤ There were major changes in the external environment after we announced Epson 25 Renewed in March 2021, not least of which was the COVID pandemic. However, we responded to the soaring materials costs and supply constraints that hit the mature area especially hard by raising prices and controlling costs. This enabled us to continue to capture revenue.
- We fell behind schedule in some growth areas and new areas, but we were able to expand our product lineups, develop core technology, and put preparations in place for future growth.
- We will continue to respond to environmental changes and generate stable revenue in mature areas as we devise ways to strengthen and grow in growth areas.

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FY202	23 Fir	nancial	Out	tlook (Full	Year)		EPSON			
		FY2022		FY20	23	Chan	ge				
(Billion	ns of yen)	Actual	%	Outlook	%	YoY	%				
Revenue		1,330.3		1,360.0		+29.6	+2.2%	 Profit from operating activities & profit before tax 			
Business	profit	95.1	7.1%	100.0	7.4%	+4.8	+5.1%	• In FY2022, FOREX gains (other operating income &			
Profit from operating		97.0	7.3%	94.0	6.9%	-3.0	-3.1%	finance income) were recognized due to yen			
Profit bef	ore tax	103.7	7.8%	92.0	6.8%	-11.7	-11.3%	depreciation • FY 2023 Exchange rate			
Profit for the year attributable to owners of the parent company		75.0	75.0 5.6%		4.9%	-9.0	-12.0%	assumption reflects risks by assuming a slight appreciation			
EPS*1 (yer		220.75		199.09				of the yen			
	USD	¥135.44		¥129.00							
Exchange rate	EUR	¥140.90		¥142.00							
(yen, index)	Other currencies*2	100		97				Basic earnings per share for the year ndex showing weighted average variance of rates for currencies other than USD and EUR against a benchmark of 100 for the previous fiscal year. Rates are weighted according to Epson's net volume of revenue and cost for			
Exchange sensitivity *3 (Billions of yen) Revenue		USD	EUF	R Othe		Total exchange effect outlook	e 1				
		-3.3	-	1.5 -	4.2	-38.	0 *3 Å	ach currency. nnual impact of a 1-yen increase in the value of the yen ersus the USD & EUR (in billions of yen)			
Busines	ss profit	+0.9	-(0.9 -	1.8	+1.		nnual impact of a 1% increase in the value of the yen ersus other currencies (in billions of yen)			
eiko Epson Corporat	ion 2023										

- > The slide shows the fiscal 2023 full-year financial outlook.
- > We are forecasting \(\frac{\pmathbf{41}}{360}\) billion in revenue, \(\frac{\pmathbf{4100}}{100}\) billion in business profit, and \(\frac{\pmathbf{46}}{60}\) billion in profit for the year.
- Exchange rate assumption reflects risks by assuming a slight appreciation of the yen from current exchange rates.
- Exchange rate volatility for the full 2023 fiscal year is expected to have a ¥38 billion negative effect on revenue and a ¥1 billion positive effect on business profit.

Changes in the business environment (FY2023)

EPSON

	FY22 1H	FY22 2H	FY23 1H	FY23 2H	Environmental Changes						
Economy			4 :	•	✓ Global economic growth to slow due to continued inflation and a cooling of consumer spending, etc.						
Supply constraints	•••	Ž.	*	*	✓ Semiconductor shortages & logistics disruptions will largely be resolved.						
Costs	.	•		A	 ✓ Logistics costs to decrease due to revision of ocean freight rates, etc. ✓ High materials costs to level out 						

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- > This slide shows fiscal 2023 assumptions for the business environment.
- Global economic growth is expected to slow due to continued inflation and a cooling of consumer spending, etc.
- > Supply constraints caused by semiconductor shortages and logistics disruptions have already eased substantially.
- > High materials costs are not expected to decrease significantly, but logistics costs will decrease due to revision of ocean freight rates.

Business Profit Fluctuation Cause Analysis (vs FY2022) **EPSON** Supply constraints will ease, and unit sales of office & home IJPs and of commercial & industrial IJPs will increase. Prices are expected to drop due to changes in the balance between supply and demand for products such as SOHO/ home IJPs. Materials costs will remain high, but logistics costs will decrease due to revision of ocean freight rates, etc. Expenses associated with production and sales will increase as unit sales expand. (Billions of yen) +58.0-43.0+24.0-35.0100.0 95.1 +1.0Unit sales FY23 Outlook FY22 Actual Price change Parts cost. Other cost Impact of Transport cost exchange rates

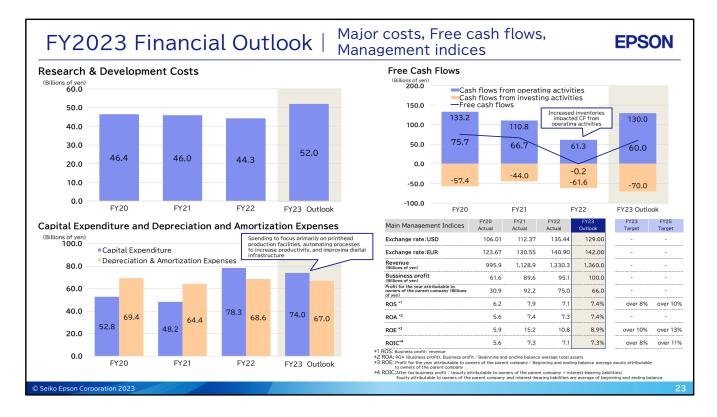
- Given the foregoing assumptions, factors that are likely to affect business profit are shown here.
- With supply constraints having eased, we can increase unit sales of office & home inkjets and of commercial & industrial inkjets. This will positively impact business profit.
- Price changes are expected to have a negative impact, since changes in the balance between supply and demand for products such as SOHO/ home inkjet printers will cause prices to fall.
- Materials costs will remain high, but lower ocean freight rates will reduce logistics costs.
- Other costs are expected to increase primarily due to increased spending on promotions and higher production costs as unit sales grow.

FY2023 Financial Outlook | Printing Solutions **EPSON** (Bilions of yen) Office & Home Printing FY2022 Actual **Printing Solutions** High-capacity ink tank printers: Sales to increase in developed economies by raising product awareness and in emerging markets by capturing the recovery in business demand. Prices are expected to fall due to changes in the balance between +31.6 Revenue 902.3 934.0 Segment profit 89.3 108.0 +18.6 supply and demand Office shared IJPs: Replace LPs at an accelerated pace owing 9.9% 11.6% to the easing of supply constraints and promotion of medium-speed products FY2022 Actual Y2023 Office & Home Printing YoY Ink sales will be in line with last year because sales of highcapacity ink bottles and ink for office shared printers will 653.4 660.0 +6.5 increase, but ink cartridge sales will decrease Office & home IJP (SOHO, Home IJP) 519.9 501.0 -18.9 ◆ Office & Home IJP sales trends*2 FY22 Actual Office & home IJP (Office Shared IJP) 61.7 88.0 +26.2 YoY +2% +7% Other*1 71.7 71.0 -0.7 Hardware q'ty Approx., million 17.0 18.3 54.6 62.0 Business profit +7.3High-capacity ink tank printers 14.0 12.4 9.4% 8.4% SOHO/ Home I/C model 4.3 3.9 *1 Scanners, SIDMs, LPs, Dry-process office papermaking system: Office Shared IJP 0.3 0.4FY2022 JPY +3% -2% Ink revenue Commercial & Industrial printing YoY Actual Local currency industrial printing 248.9 274.0 +25.0 *2 The indicators in sales trends are based on values tracked internally by Ep Commercial & industrial IJP 168.1 188.0 +19.8 Commercial & Industrial Printing Small printers, other 80.7 86.0 +5.2 Finished products and printhead sales businesses: Expanded lineups will accelerate growth Business profit 34.6 46.0 +11.3 Small printers: Supply constraints will ease 13.9% 16.8% ROS Seiko Epson Corporation 2023

- Next, let's look at the situation segment by segment.
- Printing solutions revenue is expected to increase to ¥934.0 billion. Segment profit is expected to increase to ¥108.0 billion.
- Office and home printing revenue will be about the same as last year, but business profit will increase.
- With supply constraints having eased, unit sales of inkjet printers are expected to reach 18.3 million units.
- Lower selling prices have been factored into the outlook, because we expect them to fall as the balance between supply and demand changes, but we will control prices as appropriate.
- Unit sales of high-capacity ink tank printers should reach 14 million units, as we build product awareness in developed economies and capture a recovery in business demand in emerging markets.
- ➤ In the growth area of office shared inkjet printers, we will accelerate the replacement of laser printers with the addition of medium-speed products, as these are the volume zone in the office market.
- Ink sales are expected to be in line with last year because sales of high-capacity ink bottles and ink for office shared printers will increase, but ink cartridge sales will decrease.
- Business profit in office and home printing is expected to increase because, although SG&A expenses will rise, logistics costs and other costs will be lower.
- We expect revenue and profit to increase in commercial and industrial printing, which we see as a growth area. In the finished products business, we will grow sales by using a platform that we have already developed to efficiently launch products in a variety of categories.
- In the printhead sales business, we will further expand sales particularly in China, which is the largest market, with an extensive product lineup.
- > We will continue to capture firm demand for small printers.

Visual Communications FY2023 Financial Outlook **EPSON** Manufacturing-related & Wearables (Bilions of yen) **Visual Communications** FY2022 Visual Communications YoY • Market size will remain stable at last year's level Actual • We will continue to run the business with an emphasis 216.8 -3.8 Revenue 213.0 on profitability, but results will be negatively impacted 34.8 -3.8 Segment profit 31.0 by inventory effects 16.1% 14.6% ◆Projector Sales Trends* 1.9 Hardware q'ty Aprrox, million 2.0 +10% +5% YoY *1 YoY ratio, The indicators in sales trends are based on values tracked internally by Epsor (Bilions of yen) Manufacturing-related & Wearables FY2022 YoY Manufacturing solutions: Demand from manufacturers of Manufacturing-related & Wearables Actual consumer electronics in China and elsewhere will remain 215.4 216.0 +0.5 Revenue Manufacturing solutions 30.5 29.0 -1.5 Wearable products: Overseas markets will be soft, but profitability will continue to improve Wearable Products 35.8 34.0 -1.8 Microdevices, other: The crystal devices market will Microdevices, Other 130.7 133.0 +2.2 recover from the second half after undergoing inventory adjustments in the first half. Internal sales and other PC 21.9 22.0 +0.0semiconductor demand will be firm, but the business profit outlook reflects higher costs such as utilities -3.6 -2.0 +1.6 Inter-segment revenue costs, and negative effects from inventory effects Segment profit 28.3 22.0 -6.3 ROS 13.1% 10.2%

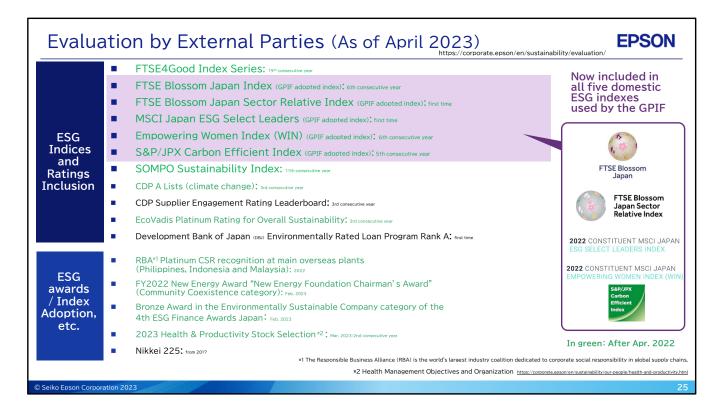
- ➤ In visual communications, we expect revenue to be in line with last year, at ¥213 billion. The size of the market should also be about the same as last year because, although the office market is shrinking, demand is firm for education, smart projectors, and high-brightness projectors.
- Segment profit is expected to be ¥31 billion. We will continue to run the business with an emphasis on profitability, but we will have negative impact from inventory effects.
- ➤ In manufacturing related and wearables, we expect revenue to be about the same as last year at ¥216.0 billion. We forecast ¥22 billion in segment profit, which is less than last year.
- ➤ In manufacturing solutions, we expect demand from manufacturers of consumer electronics mainly in China to remain soft.
- Overseas wearable products markets will be soft, but we will continue taking action to improve profitability.
- In the microdevices and other business category, the crystal devices market is expected to recover from the second half after undergoing inventory adjustments in the first half.
 - Semiconductor revenue will rise, as demand especially within Epson will remain firm.
- Segment profit will decrease. In addition to lower revenue in manufacturing solutions and wearable products, we expect profit to be hurt by higher costs for things such as utilities in microdevices and other businesses, and inventory effects.
- We have included market assumptions for some businesses in the supplementary materials, so please see them later.



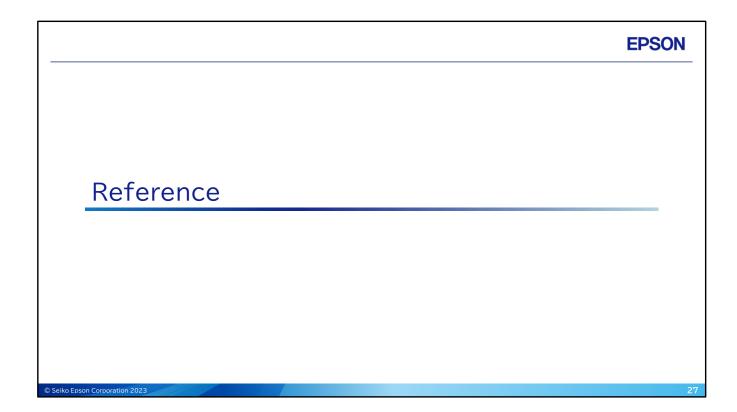
- Research and development costs will increase to ¥52 billion, allocating the majority to growth areas. Capital expenditure was set at ¥74 billion. We will continue to spend primarily on printhead production, automating processes to increase productivity, and improving digital infrastructure.
- Last year cash flows from operating activities were impacted by an increase in inventories. This year, however, they should return to normal. The forecast for free cash flows is ¥60 billion.
- The management indices are as shown on the lower right. Due to soaring material costs and the global economic slowdown, we have not reached the targets set for fiscal 2023 in the mid-range business plan, but we will continue to emphasize spending on priorities and profitability.

Shareholder Returns **EPSON** Basic policy Epson will seek to provide investors with high returns after investing in line with the growth strategy. ✓ Dividends: Continue to provide stable dividends, with a consolidated dividend payout ratio* of about 40% over the mid-term. * Calculated based on the amount obtained by deducting an amount equivalent to the statutory effective tax rate from business profit Share repurchase: Agilely purchasing treasury shares as warranted by share price, the capital situation, and other factors. Dividend forecast Plan to increase the ordinary dividend by ± 12 , for an annual dividend of ± 74 per share in FY2023. 75.0% Dividend -Consolidated dividend payout ratio * increase 49.7% 45.9% 44.3% 41.7% 36.1% 34.2% 36.3% 35.0% Dividend increase 10 Interim: ¥37 Year-end: ¥37 74 (Yen) 62 62 62 62 62 62 60 60 Share Share Share ¥10B ¥10B ¥30B FY2018 FY2016 FY2019 FY2015 FY2017 FY2020 FY2021 FY2022 FY2023

- Next, I will explain shareholder returns.
- Epson's basic policy is endeavor to provide investors with high returns after investing in line with the growth strategy. We continue to provide stable dividends, aiming for a consolidated dividend payout ratio of about 40% over the mid-term.
- In the 2022 fiscal year, we announced an anniversary dividend and repurchased treasury shares.
- Since we are projecting year-on-year business profit growth, we plan to increase the ordinary dividend by ¥12, to ¥74 per share for the 2023 fiscal year.



- > Finally, I would like to share evaluations by external parties.
- ➤ In the 2022 fiscal year, Epson has been selected for inclusion in all five of domestic ESG indexes used by the GPIF.
- We will continue to move forward on initiatives that help bring about social sustainability

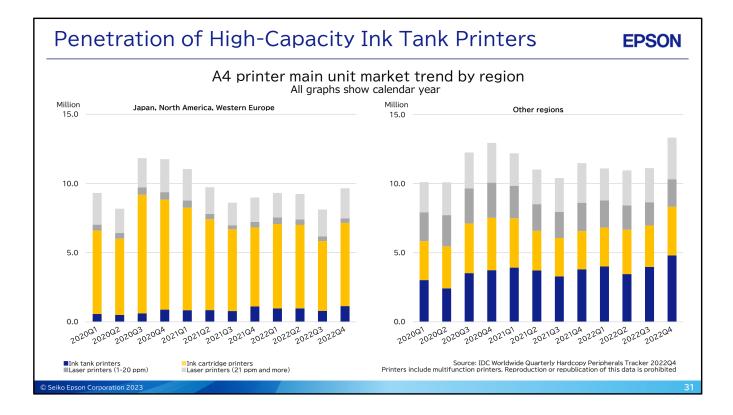


	#Dagadan in	ternal indicators		FY2021	FY2021	FY2021	FY2021	FY2021	FY2022	FY2022	FY2022	FY2022	FY2022	FY2023
	Growth is yo				Q3 Actual		Full-year Actual	Q1 Actual				Full-Year Actual	Full-yea Outloo	
	USD EUR				110.08 129.77	113.71 130.08	116.21 130.45	112.37 130.55	129.64 138.11	138.30 139.28	141.55 144.23	132.28 141.97	135.44 140.90	129.0 142.0
		Revenue (JPY)	YoY %	+85%	+20%	+10%	+10%	+25%	+9%	+31%	+42%	+26%	+27%	+3%
		Revenue (Local Currency)	YoY %	+74%	+14%	+3%	+4%	+18%	-4%	+12%	+23%	+15%	+12%	
		Q'ty	YoY %	+63%	+4%	-8%	-5%	+8%	-19%	-1%	+20%	+10%	+2%	+7%
Office & Home Printing	Office & Home IJP Hardware	Q'ty (Approx., million)	Units					16.7					17.0	18.3
		High-capacity ink tank printers	Units					11.6					12.4	14.0
,		SOHO/ Home I/C model	Units					4.8					4.3	3.9
		Office Shared IJP	Units					0.3					0.3	0.4
		Revenue within Office & Home IJP Ink/(HW+Ink)	Composition ratio					41%					36%	35%
	Office & Home IJP Ink	Revenue (JPY)	YoY %	-7%	-4%	-2%	+6%	-2%	+3%	+3%	+2%	+6%	+3%	-2%
		Revenue (Local Currency)	YoY %	-11%	-7%	-6%	+1%	-6%	-6%	-9%	-8%	-2%	-7%	
		Revenue (JPY)	YoY %	+72%	+7%	+6%	-12%	+12%	+13%	+60%	+40%	+40%	+38%	-2%
Visual	Projectors	Revenue (Local Currency)	YoY %	+60%	+1%	-2%	-17%	+5%	+0%	+37%	+21%	+28%	+21%	
<u> </u>	Hardware	Q' ty	YoY %	+67%	-2%	-5%	-25%	+2%	-3%	+22%	+4%	+19%	+10%	+5%
		Q'ty (Approx., million)	Units					1.7					1.9	2.0

Financial Data (FY2021,FY2022,FY2023)

			FY2021 Q1 Actual	FY2021 Q2 Actual	FY2021 Q3 Actual	FY2021 Q4 Actual	FY2021 Actual	FY2022 Q1 Actual	FY2022 Q2 Actual	FY2022 Q3 Actual	FY2022 Q4 Actual	FY2022 Actual	FY2023 Outlook
Exchange rate		USD	109.46	110.08	113.71	116.21	112.37	129.64	138.30	141.55	132.28	135.44	129.00
(yen)	(yen) EUR		131.91	129.77	130.08	130.45	130.55	138.11	139.28	144.23	141.97	140.90	142.00
Printing		Revenue	192.3	183.2	205.3	199.0	779.9	197.6	215.5	249.0	240.1	902.3	934.0
Solutions	olutions		26.6	28.3	30.8	20.5	106.4	21.0	18.6	27.3	22.2	89.3	108.0
Office & Home	е	Revenue	137.1	129.8	150.3	149.0	566.3	143.1	151.1	184.4	174.6	653.4	660.0
Printing		Business profit	14.7	18.7	22.9	16.5	73.0	16.4	10.1	17.3	10.7	54.6	62.0
Commercial &		Revenue	55.1	53.4	55.0	50.0	213.6	54.5	64.3	64.6	65.3	248.9	274.0
Industrial Prir	nting	Business profit	11.9	9.6	7.9	3.9	33.3	4.6	8.5	10.0	11.5	34.6	46.0
Visual Communic	ations	Revenue	40.7	39.9	43.6	34.6	159.0	45.6	63.5	60.1	47.5	216.8	213.0
		Segment profit	4.4	4.7	4.0	2.1	15.3	6.4	12.7	9.7	6.0	34.8	31.0
Manufacturing-re	Manufacturing-related		49.5	45.8	47.4	49.1	191.9	56.0	57.2	52.7	49.5	215.4	216.0
& wearables		Segment profit	5.6	5.6	6.1	5.6	23.0	8.6	9.4	7.6	2.6	28.3	22.0
Corporate expenses &		Revenue	-0.4	-0.6	-0.2	-0.6	-2.0	-1.4	-1.0	-0.6	-1.2	-4.3	-3.0
Others, elimination	Others, eliminations		-12.6	-13.2	-13.7	-15.5	-55.2	-13.4	-13.9	-13.4	-16.5	-57.3	-61.0
	Revenue Business profit		282.1	268.4	296.1	282.1	1,128.9	297.8	335.2	361.2	335.9	1,330.3	1,360.0
			24.2	25.4	27.2	12.6	89.6	22.6	26.8	31.2	14.3	95.1	100.0
Consolidated total	al	ROS	8.6%	9.5%	9.2%	4.5%	7.9%	7.6%	8.0%	8.6%	4.3%	7.1%	7.4%
R&D Costs			11.3	11.7	11.3	11.5	46.0	10.9	11.3	11.1	10.9	44.3	52.0
	Printing Solutions		5.1	6.0	6.4	10.7	28.4	7.8	9.2	10.6	19.6	47.4	44.0
Capital	Visual Communicatio	ns	0.9	0.9	0.9	1.3	4.1	1.4	1.3	1.1	3.4	7.3	7.0
Expenditures	Manufacturing-relate	ed & wearables	1.4	2.1	3.2	4.5	11.3	1.7	3.0	3.3	6.7	14.9	15.0
	Coporate expenses &	k Others	0.6	0.9	1.4	1.3	4.3	1.7	1.7	2.5	2.7	8.7	8.0
	Printing Solutions		9.4	9.2	9.4	9.5	37.7	10.1	10.4	10.6	10.2	41.3	40.0
Depreciation & amortization	Visual Communicatio	ns	2.6	2.5	2.5	2.5	10.3	2.7	2.6	2.5	2.3	10.2	10.0
Expense	Manufacturing-relate	ed & wearables	2.1	2.1	2.1	2.2	8.7	2.3	2.4	2.5	2.5	9.9	10.0
	Coporate expenses &	& Others	1.9	1.9	1.9	1.7	7.6	1.8	1.7	1.7	1.7	7.0	7.0
Operating CF			21.3	34.9	31.0	23.4	110.8	-12.3	33.3	14.9	25.3	61.3	130.0
FCF			9.8	24.4	21.3	11.0	66.7	-30.9	18.6	2.3	9.6	-0.2	60.0

Revenue	e to c	ustome	rs outsid	de of Ja	pan									
Exchange rate	USD	107.54	106.16	104.48	105.86	109.46	110.08	113.71	116.21	129.64	138.30	141.55	132.28	
(yen)	EUR	118.39	124.10	124.51	127.68	131.91	129.77	130.08	130.45	138.11	139.28	144.23	141.97	
Revenue (Billions of ven)		FY20/Q1	FY20/Q2	FY20/Q3	FY20/Q4	FY21/Q1	FY21/Q2	FY21/Q3	FY21/Q4	FY22/Q1	FY22/Q2	FY22/Q3	FY22/Q4	YoY
The Americ	as	59.8	71.9	73.3	82.7	85.2	80.1	81.0	86.2	100.0	111.5	114.3	111.0	+24.8
Europe		39.7	50.0	58.7	59.8	58.3	57.1	62.3	61.7	57.3	68.3	78.5	78.0	+16.2
Asia/ Ocea	nia	49.5	73.9	79.7	74.9	86.8	78.9	84.4	77.2	88.4	100.5	100.9	89.1	+11.8
Total revenue to o outside of Japan	customers	149.0	195.9	211.9	217.5	230.4	216.2	227.8	225.2	245.7	280.4	293.8	278.2	+52.9
Consolidated re	evenue	193.2	245.9	278.8	277.9	282.1	268.4	296.1	282.1	297.8	335.2	361.2	335.9	+53.7
% of revenue to		FY20/Q1	FY20/Q2	FY20/Q3	FY20/Q4	FY21/Q1	FY21/Q2	FY21/Q3	FY21/Q4	FY22/Q1	FY22/Q2	FY22/Q3	FY22/Q4	
consolidated re The Americ		31.0%	29.3%	26.3%	29.8%	30.2%	29.9%	27.4%	30.6%	33.6%	33.3%	31.6%	33.1%	
Europe		20.6%	20.4%	21.1%	21.5%	20.7%	21.3%	21.0%	21.9%	19.2%	20.4%	21.8%	23.2%	
Asia/ Ocea	nia	25.6%	30.1%	28.6%	27.0%	30.8%	29.4%	28.5%	27.4%	29.7%	30.0%	27.9%	26.5%	
Total		77.2%	79.7%	76.0%	78.3%	81.7%	80.6%	76.9%	79.8%	82.5%	83.7%	81.3%	82.8%	
Employe	es													
Number of employed period end (persor	ees at	End of Jun 2020	End of Sep 2020	End of Dec 2020	End of Mar 2021	End of Jun 2021	End of Sep 2021	End of Dec 2021	End of Mar 2022	End of Jun 2022	End of Sep 2022	End of Dec 2022	End of Mar 2023	YoY
Japan		19,962	19,723	19,620	19,470	19,827	19,805	19,788	19,705	20,128	20,131	20,174	20,124	+419
Non-Japan		57,107	59,287	62,618	60,474	60,813	60,000	59,917	57,937	59,887	62,742	64,308	59,782	+1,845
Consolidated to	otal	77,069	79,010	82,238	79,944	80,640	79,805	79,705	77,642	80,015	82,873	84,482	79,906	+2,264

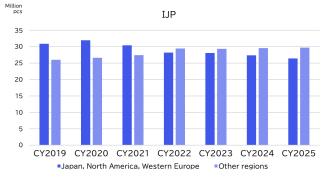


Market assumption (1)

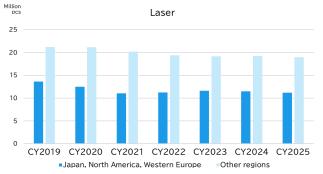
EPSON

Printer hardware

- In Japan, North America, and Western Europe, special demand in the home market generated by COVID-19 impacts has subsided and forecast a slow decline thereafter
 - In other regions, forecast a stable market with demand for stores and small offices recovering from the slowdown caused by COVID-19 impacts

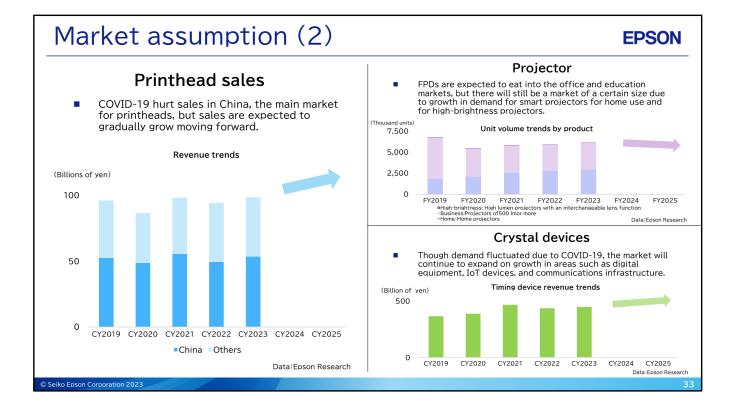


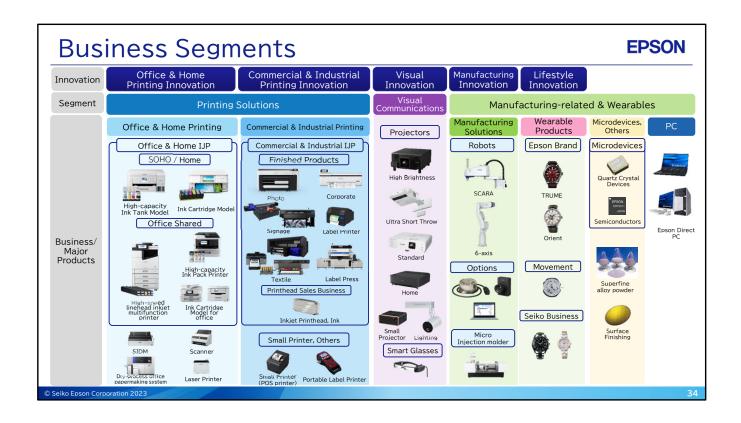
 Office printing demand will remain stable, although not to CY2019 levels as work from home and distributed printing will continue to take hold



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Definition of Terms

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IJP	Inkjet printers
I/C	Ink cartridges
LIJ	Line inkjet printers, high-speed line inkjet multifunction printers
LP	Laser printers, including multifunction printers
RIPS	Replaceable ink pack system, high-yield cartridge-free ink pack printers
High-capacity ink tank printers	Inkjet printers with high-capacity ink tank (includes EcoTank)
High-capacity ink models	General term for high-capacity ink tank printers, RIPS, and LIJ
SOHO	Small office, home office
Office Shared IJP	Printer category for high print volume office users. This includes LIJ, RIPS, and I/C printers
Epson Connect	Epson's mobile cloud service for Epson products and services
Color Control Technology	Color management technology that enhances color reproducibility
Commercial & Industrial (C&I) IJP	Inkjet printers, ink, services for commerce and industry
Printhead sales business	Printheads, ink, etc.
Distributed printing	Printing method that prints out same images/ documents using several printers
SIDM	Serial impact dot matrix printers
3LCD	Technology that projects images by utilizing 3LCD-chips
High-brightness laser projectors	High-lumen projectors mainly used in venues such as conference rooms and halls
FPD	Flat panel displays
OLED	Organic light emitting diode
WP	Wearable Products business
MD, Other	Microdevices, Other business

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