

Agenda		Canon
2Q 2022 Results		P2 - 4
■ FY 2022 Projection		P5 - 7
Details by Business (2Q 2022 Results & FY 20)	22 Projection)	P8 - 14
Financial Situation		P15 - 16
Sustainability Measur	es	P17
Excellent Global Corp	oration Plan Phase VI	P18
Supplementary Inform	nation	P19 - 21

Canon

Key Message (2Q 2022 Results)

- Despite growing uncertainty about global economy, demand for our products remained firm
- 2Q Increased product supply led to 6th consecutive quarter of Y/Y sales growth

 Even amid cost increase, achieved double-digital growth in operating profit, by adjusting prices and controlling expenses

(Billions of yen)	2Q 2022 Actual	2Q 2021 Actual	% Change
Net Sales	998.8	881.9	+13.3%
Gross Profit (% of Net Sales)	464.0 46.5%	417.6 47.4%	+11.1%
Op. Expenses (% of Net Sales)	365.5 36.6%	340.3 38.6%	
Op. Profit (% of Net Sales)	98.5 9.9%	77.3 8.8%	+27.4%
IBT	85.2	85.8	-0.7%
Net Income	59.0	61.1	-3.5%
(% of Net Sales)	5.9%	6.9%	
USD	129.68	109.48	
EUR	138.11	131.94	

As for the second quarter, due to things such as the prolonged Russia-Ukraine conflict and Shanghai's COVID lockdown, and accelerating global inflation, there is growing uncertainty about the future direction of the global economy. Despite this, demand for our products remained firm. That said, the impact from Shanghai's COVID lockdown was larger than expected, and we were unable to produce products in the quantity we planned for in the second quarter. Though this will impact sales in the third quarter, we were able to expand sales in the second quarter by taking advantage of our inventory.

Net sales increased by 13.3% to 998.8 billion yen, or nearly 1 trillion yen. And we achieved our sixth consecutive quarter of net sales growth

As for profit, although the rise in material and logistical costs continue to affect us, in addition to adjusting prices, we raised the ratio of sales of high price range products, such as full-frame cameras and medium- to high-speed color MFDs. Additionally, by controlling the rise in expenses even while sales were increasing, we increased operating profit by 27.4%, significantly raising it to 98.5 billion yen.

As for income before income taxes and net income, due to rapid depreciation of the yen in June, and subsequent foreign exchange losses arising from foreign-currencydenominated borrowings of the parent company through the Group's internal financing system, we posted a decrease of 0.7% to 85.2 billion yen and a decrease of 3.5% to 59.0 billion yen, respectively.

2 Finan Actual ve				siness	Unit	Canor
sales and pro al - Highest se				te 7.0%		
		2Q 2022 Actual	2Q 2021 Actual	% Change		
Printing	Net Sales	567.5	489.6	+15.9%		
Printing	Op. Profit	66.6	63.8	+4.4%		
	(%)	(11.7%)	(13.0%)			
Imaging	Net Sales	200.9	169.8	+18.3%		
inaging	Op. Profit	32.4	20.9	+54.8%		
	(%)	(16.1%)	(12.3%)			
Medical	Net Sales	118.2	111.8	+5.8%		
Weuld	Op. Profit	8.3	3.7	+125.0%		
·	(%)	(7.0%)	(3.3%)			
Industrial &	Net Sales	143.7	138.1	+4.1%		
Others	Op. Profit	16.0	15.5	+3.6%		
	(%)	(11.2%)	(11.2%)			
Corporate &	Net Sales	-31.5	-27.4	-		
Eliminations	Op. Profit	-24.8	-26.6	-		
Total	Net Sales	998.8	881.9	+13.3%		
TOTAL	Op. Profit	98.5	77.3	+27.4%		
	(%)	(9.9%)	(8.8%)			

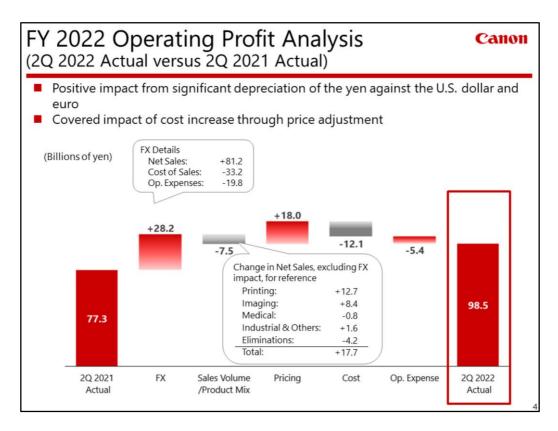
All of our Business Units posted higher sales and profit.

As for Printing, even though the number of people returning to the office is still on the way to recovery and the supply of products is not sufficient, thanks to structural reforms centered on overseas sales companies and the consolidation of product platforms to strengthen our foundation to deliver earnings, this business has maintained double-digit profitability.

As for Imaging, unit sales of camera bodies, because of product shortages, remained below those of last year. However, supported by strong sales of interchangeable lenses, we posted double-digit growth in both sales and profit, and our operating profit ratio increased to 16.1%.

As for Medical, in addition to sales growth in the United States, we posted an increase in service revenue, resulting from the high volume of CT system sales last year. As a result, the operating profit ratio for this business was 7.0%, the highest to date.

As for Industrial & Others, sales and profits were up thanks to increased unit sales of semiconductor lithography equipment.



Next, factors impacting operating profit.

As for changes in foreign exchange rates, due to significant depreciation of the yen against the U.S. dollar and euro, which was approximately 20 yen and 6 yen, respectively, the impact on operating profit was a positive 28.2 billion yen.

As for changes in sales volume, though we grew hardware unit sales in Printing, sales of inkjet printer consumables declined. As a result, the overall impact was negative.

Though the price of parts and logistics costs increased significantly, by adjusting selling prices, we have been able to cover the impact.

Y 2022 Fi ⁻ ull Year)	nancia	l Proje	ction			Canor
round of parts	shortages impact of lov	wer unit sale	s by adjusti	ng prices ar	sales projection nd improving pro k	
(Billions of yen)	FY 2022 Current Projection	FY 2021 Actual	% Change	FY 2022 Previous Projection	Amount Change	
Net Sales	4,080.0	3,513.4	+16.1%	3,980.0	+100.0	
Gross Profit (% of Net Sales)	1,850.0 45.3%	1,627.8 46.3%	+13.7%	1,800.0 45.2%	+50.0	
Op. Expenses (% of Net Sales)	1,474.0 36.1%	1,345.9 38.3%		1,440.0 36.2%	-34.0	
Op. Profit (% of Net Sales)	376.0 9.2%	281.9 8.0%	+33.4%	360.0 9.0%	+16.0	
IBT	378.0	302.7	+24.9%	370.0	+8.0	
Net Income	262.0	214.7	+22.0%	252.0	+10.0	
(% of Net Sales)	6.4%	6.1%		6.3%		hange rate movement ven a one yen change)
USD	128.37	109.93		119.16	Net Sales	Op. Profit
EUR	136.28	129.94		130.09	USD 6.3 billion ye EUR 3.2 billion ye	,

As for foreign exchange rates in the second half of the year, we assumed 133 yen to the U.S. dollar and 138 yen to the euro.

As backorders at the end of June have not changed significantly since the end of March, we expect solid demand for our products to continue. By raising production volume as much as possible and supplying products, we plan to significantly grow the unit sales of each product over the second half of the year, as compared to the first.

As for parts shortages, we have been promoting measures, which include changing the design of our products in order to use alternative parts, and expanding our supplier base. However, due to Shanghai's COVID lockdown, we have seen a new round of parts shortages, which has led to some delay in production of mainly printing equipment and cameras. For laser printers and cameras, where a full recovery by year-end is difficult to expect, though we lowered our projection for unit sales, we will adjust prices and shift sales to higher priced products through a change in product mix, to absorb some of the impact. And coupled with the tailwind of yen depreciation we raised our full-year projection for the entire company.

We raised our projection for net sales by 100.0 billion yen to 4.08 trillion yen, which represents 16.1% growth compared to last year. As for operating profit we revised our outlook to 376.0 billion yen and our outlook for net income to 262.0 billion yen, which represents 33.4% and 22.0% growth, respectively, compared to last year.

FY 2022 Financial Projection by Bus. Unit (Full Year)

Canon

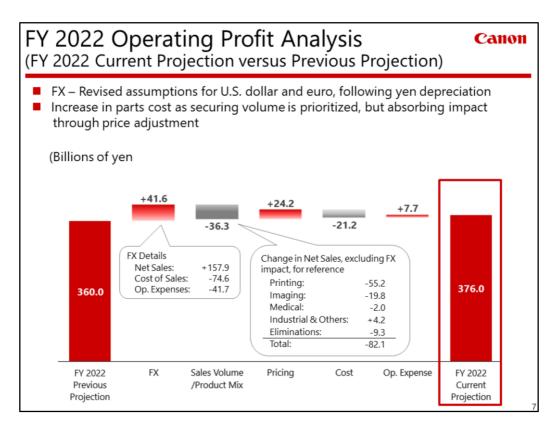
Post sales and profit growth in all Business Units

Medical – Surpass record performance of last year, profitability at 7.9%

(Billions of yen)		FY 2022 Current Projection	FY 2021 Actual	% Change	FY 2022 Previous Projection	Am ount Change
Deinting	Net Sales	2,320.0	1,938.8	+19.7%	2,254.2	+65.8
Printing	Op. Profit	251.9	225.7	+11.6%	243.8	+8.1
	(%)	(10.9%)	(11.6%)		(10.8%)	
Constant of the second s	Net Sales	771.1	653.5	+18.0%	751.4	+19.7
Imaging	Op. Profit	98.1	78.7	+24.6%	93.6	+4.5
	(%)	(12.7%)	(12.0%)		(12.5%)	
Medical	Net Sales	509.2	480.4	+6.0%	497.1	+12.1
Medical	Op. Profit	40.0	29.4	+36.0%	38.1	+ 1.9
	(%)	(7.9%)	(6.1%)		(7.7%)	
Industrial &	Net Sales	598.2	545.7	+9.6%	586.5	+11.7
Others	Op. Profit	56.8	44.3	+28.2%	60.4	-3.6
	(%)	(9.5%)	(8.1%)		(10.3%)	
Corporate &	Net Sales	-118.5	-105.0	-	-109.2	-9.3
Eliminations	Op. Profit	-70.8	-96.2	-	-75.9	+5.1
Total	Net Sales	4,080.0	3,513.4	+16.1%	3,980.0	+ 100.0
l Otal	Op. Profit	376.0	281.9	+33.4%	360.0	+16.0
	(%)	(9.2%)	(8.0%)		(9.0%)	

Our plan calls for all four Business Units to post sales and profit growth and for Printing and Imaging to post double-digit profitability.

As for Medical, we aim to break our record performance of last year and raise profitability to 7.9%



Next, the changes in operating profit from our previous projection.

As for changes in foreign exchange rates, the yen's depreciation against the U.S. dollar and euro and our revised assumptions for the second half of the year had a positive impact of 41.6 billion yen.

As for changes in sales volume, assuming it will be difficult to fully recover from delayed camera and laser printer production by the end of this year, and also due to the lowering of our projection for non-hardware demand within Printing, the impact was negative.

Although logistics costs have not changed significantly from our previous projection, the cost of parts is expected to increase by more than 20.0 billion yen as we prioritize the securing of volume through the use of alternative parts and various procurement channels. However, we will absorb the increase by adjusting selling prices.

P١	rinting	- C	Office)					•	Canon
•	sales of m	edium- ng for d	and high ouble-dig	-speed N	1FDs and	impact of u price adjus / increasing	stment		e and thro	
	0=0			2Q				Full Year	(0	
			2022 Actual	2021 Actual	% Change	2022 Current Projection	2021 Actual	% Change	2022 Previous Projection	Amount Change
	Office		215.5	193.8	+11.2%	904.1	757.1	+ 19.4%	881.0	+23.1
	Prosumer Production		263.9 88.1	224.2 71.6	+17.7% +23.1%		892.5 289.2	+ 19.9% + 19.6%		+19.1 +23.6
	Net Sale	s	567.5	489.6	+15.9%	2,320.0	1,938.8	+19.7%	2,254.2	+65.8
	Op. Prof		66.6	63.8	+4.4%		225.7	+11.6%		+8.1
	(% of Net Sa	ales)	11.7%	13.0%		10.9%	11.6%		10.8%	
	et Sales Growth ocal Currency)	Rate Y/Y 2Q 2022 Actual	FY 2022 Projection	Unit Gr		Y/Y Q 2022 FY 202 Actual Projecti	-	-		
[Office Prosumer	+3.5%		Office I		-15% +1			E .	
	Production	+11.4%					image			DV cories
	Total	+5.9%	+11.1%				image	KUNNER	ADVANCE	DA series

Regarding the printing equipment market, while companies seek optimal work styles that combine going to the office and working from home, we are seeing the number of people going to the office gradually recover and progress in office-oriented investment. At the same time, we are seeing continued stable demand for equipment used in homes, but the supply of products remains insufficient due to parts shortages.

As for office MFDs in the second quarter, due to the shortage of product supply, hardware unit sales continue to be below those of last year. However, revenue was above last year as we increased the percentage of sales attributable to medium- and high-speed color MFDs, focusing on the imageRUNNER ADVANCE DX C5800 series which was built on a new platform, and by raising prices.

Regarding the second half of the year, as we have a better outlook on procuring semiconductor chips and other parts, we will work to recover production that was delayed due to Shanghai's COVID lockdowns, and link this increased production volume to sales. Although the pace of recovery in print volume is slightly slower than we expected, print volume is expected to steadily increase as the number of people going to the office recovers. And in the fourth quarter, we expect this to reach a pre-COVID level of around 80%.

Printing	- P	rosu	mer							Canon
 2Q – Poste Shanghai's FY – Aimir unit sales 	s COVII	D lockdow aise produ	vn						inificantly	
			2Q					Full Year		
		2022 Actual	2021 Actual	% Change		2022 Current rojection	2021 Actual	% Change	2022 Previous Projection	Amount Change
Office		215.5	193.8	+11.2%		904.1	757.1	+ 19.4%	881.0	+23.1
Prosumer		263.9	224.2	+17.7%		1,069.9	892.5	+ 19.9%	1,050.8	+ 19.1
Production		88.1	71.6	+23.1%		346.0	289.2	+ 19.6%	322.4	+23.6
Net Sale	s	567.5	489.6	+15.9%		2,320.0	1,938.8	+ 19.7%	2,254.2	+65.8
Op. Prof	it	66.6	63.8	+4.4%		251.9	225.7	+11.6%	243.8	+8.1
(% of Net Sa	les)	11.7%	13.0%			10.9%	11.6%		10.8%	
Net Sales Growth (Local Currency)	Rate Y/Y 2Q 2022 Actual		Unit G	rowth Rate	022	FY 2022		2 and 1	Canon	
Office	+3.59	6 +12.2%		Actu	ual	Projection			1	
Prosumer	+6.39		LPs	+	-31%	+22%				
Production	+11.49		IJPs	+	-17%	+34%		Refillable	ink tank m	odel
Total	+5.99	6 +11.1%								louel
								G	X5030	

In the second quarter, our hardware sales were significantly above last year. As for production, compared with our plan to significantly increase output in order to fulfill backorders this year, we were unable to produce the volume we planned due to the impact of Shanghai's COVID lockdowns.

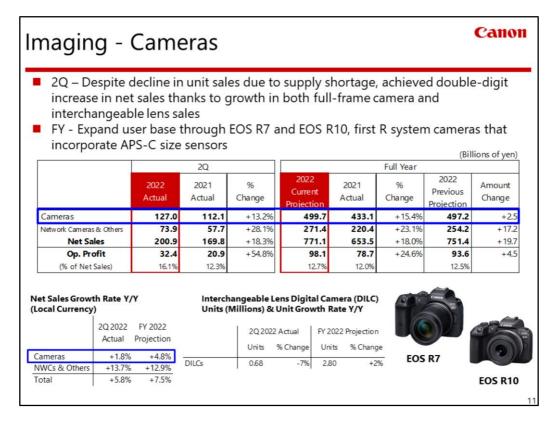
As a result, for laser printers, we lowered our full-year unit sales projection. However, in order to minimize the impact on sales, we will raise the price of all prosumer products. On top of this, we will raise the percentage of sales attributable to higher-priced products like refillable ink tank printers. As for production, we will increase output as much as possible, and increase sales of laser printers by approximately 20% and inkjet printers by approximately 30% in the second half compared to the first half, leading to increased sales of consumables from next year.

Printing	- P	rodu	ictio	า					Canor
Solid ordContinue									ment
			20		[Full Year	(Bil	lions of yen)
		2022 Actual	2021 Actual	% Change	2022 Current Projection	2021 Actual	% Change	2022 Previous Projection	Amount Change
Office		215.5	193.8	+11.2%	904.1	757.1	+19.4%		+23.1
Prosumer		263.9	224.2	+17.7%	1,069.9	892.5	+19.9%	1,050.8	+ 19.1
Production		88.1	71.6	+23.1%	346.0	289.2	+19.6%	322.4	+23.6
Net Sale	5	567.5	489.6	+15.9%	2,320.0	1,938.8	+19.7%	2,254.2	+65.8
Op. Profi	t	66.6	63.8	+4.4%	251.9	225.7	+11.6%	243.8	+8.1
(% of Net Sa	les)	11.7%	13.0%		10.9%	11.6%		10.8%	
Net Sales Growth (Local Currency)	Rate Y/Y 2Q 2022 Actual	FY 2022 Projection					-	-5454	
0.45							-	ļ.	
Office Prosumer	+3.5% +6.3%							Large-forr	natorintar
Production	+0.3%		F	ligh-speed	cut-sheet in	ikjet printe	r	Large-1011	nacprinter
								Colorad	

The production market has been recovering quickly due to the resumption of economic activity. Under the situation of rising prices for energy, paper, and other products, and the labor shortage in printing companies, the shift to digital commercial printing machines, which are superior in terms of cost and labor saving, is accelerating.

Orders for our high-speed continuous feed and cut sheet printing equipment has been strong, leading to some constraint in installation. To alleviate this situation, we will work to efficiently deploy personnel in order to facilitate a double-digit increase in unit sales. As for our graphic arts-oriented large-format printers, thanks to their high marks for productivity and total cost of ownership, we have been able to further increase the number of dealers that handle our printers this year. As a result, in continuation with the second quarter, we plan to grow unit sales more than 20% for the full year.

As for non-hardware sales, thanks to an increase in our MIF of printers targeting graphic arts applications, we continue to stably grow at a double-digit rate. And as a driver of Printing Group growth, in addition to sales, we are seeing increasing contribution in terms of profit.



As for the camera market, the launch of new mirrorless cameras and interchangeable lenses by each company is supporting continued strong demand. However, due to the global shortage of parts since last year and Shanghai's COVID lockdown, the supply of products has been insufficient to meet demand. As a result, we expect the market to be 5.45 million units, which is around the same level as last year.

In the second quarter, while the shortage of product supply caused camera body unit sales to continue to be below those of last year, we expect to turn to increase as production recovers from the second half of the year. Even under a situation of declining unit sales, we raised the ratio of full-frame mirrorless cameras for which we prioritize production and sales, and significantly increased RF lens sales to post a double-digit increase in net sales overall.

As for full-year unit sales, mainly due to the impact of Shanghai's COVID lockdown, we revised our projection to 2.8 million units.

To further enhance our EOS R System, we will launch the EOS R7 and EOS R10. While these two models incorporate APS-C sensors, they also inherit, among others, the autofocus subject detection technology of our high-end model, the EOS R3, and offer high performance in all aspects of still image and video capture. We expect professionals and advanced amateurs to, for example, use these as sub-cameras, and that it will also encourage people to replace their SLR cameras or step-up from entry-class cameras. With these cameras, the launch of two RF-S lenses, we will work to further increase the number of users who adopt our system.

In	nagin	g –	Netw	ork	Came	eras 8	ιOth	ners		Canor
•	recovere	ed	0		0 0	rth in net g cloud se			orporatio	ons in
1				20				Full Year	(Bil	lions of yen)
			2022 Actual	2021 Actual	% Change	2022 Current Projection	2021 Actual	% Change	2022 Previous Projection	Amount Change
	Cameras		127.0	112.1	+13.2%	499.7	433.1	+ 15.4%	497.2	+2.5
	Network Cameras	& Others	73.9	57.7	+28.1%	271.4	220.4	+23.1%	254.2	+17.2
	Net Sal	es	200.9	169.8	+18.3%	771.1	653.5	+ 18.0%	751.4	+ 19.7
	Op. Pro (% of Net S		32.4 16.1%	20.9 12.3%	+54.8%	98.1 12.7%	78.7 12.0%	+24.6%	93.6 12.5%	+4.5
	et Sales Growti ocal Currency)	2Q 2022 Actual	Y FY 2022 Projection							
(Cameras	+1.8%	6 +4.8%							
_	NWCs & Others	+13.7%								
-	Total	+5.8%	6 +7.5%							

Network camera demand remained strong, as economic activity returns to normal. Entering the second quarter, the volume of product supply recovered. As a result, we posted a solid double-digit increase in net sales.

Network cameras use a management system to store and manage images captured by cameras and use analytics and other applications to provide solutions. The amount of video information is increasing day by day and having a management system that appropriately manages this information and shares the results of analysis in coordination with various systems is important.

In addition to our server-based management system, we are working to enhance our cloud-based management system, which allows users to easily link and share information. And from this month, we started a service for large scale businesses even in Japan. The system is compatible with more than 6,000 models of network cameras, including those made by other companies. For example, in the retail industry, video information captured at multiple stores can through the cloud be linked to POS information, and an analysis of in-store purchasing behavior by shoppers can be performed in a single operation at a management base.

Going forward as well, we will offer services that meet customer needs and improve overall solutions.

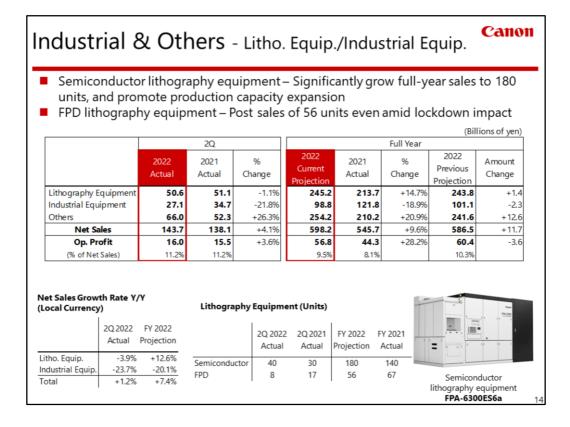
Medical								Canon
ratio to 7.09 FY – With re	ved 8th consec % ecord high ord ealer in July. St	lers, sales	plan of 50	0.0 billion	yen		0% mkt. s	
		2Q				Full Year		
	2022 Actual	2021 Actual	% Change	2022 Current Projection	2021 Actual	% Change	2022 Previous Projection	Amount Change
Net Sales	118.2	111.8	+5.8%	509.2	480.4	+6.0%	497.1	+12.1
Op. Profit	8.3	3.7	+125.0%	40.0	29.4	+36.0%	38.1	+ 1.9
(% of Net Sales) 7.0%	3.3%		7.9%	6.1%		7.7%	
Net Sales Growth R (Local Currency)	2Q 2022 FY	2022 jection		1	C			
Total	-0.7%	+0.5%		detector C lion Serve	г	Va	MRI intage Fort	ian

As for the diagnostic imaging equipment market, while the supply of equipment will be insufficient due to parts shortages, Japanese market demand is expected to settle down to a pre-COVID level and demand for large equipment in the United States and Europe is recovering. As a result, we expect the overall market to slightly increase compared to last year.

In the second quarter, despite the impact of China's COVID lockdown and a decline in domestic sales due to the lack of purchases of equipment using financial support from the government that occurred last year, sales grew, driven by growth in the United States, where sales increased for the eighth consecutive quarter. We also raised our operating profit ratio to 7.0%, thanks to an increase in service revenue, mainly due to the increase in CT system sales last year.

With the aim of expanding sales in the second half of the year, orders have been built up to a record high level. We are making every effort to secure semiconductors and other material, making design changes, expanding our supplier base, and taking other steps, to increase the production volume of equipment. And through these measures, we plan to top 500 billion yen in sales this year.

Furthermore, as a measure to strengthen our sales capability in the U.S., which is considered an important region for future growth, we recently completed the acquisition of a sales agent covering the Upper Midwest Region. We will not only hire individual sales personnel, but also substantially expand our salesforce by bringing distributors into the Canon Group. We will also strengthen our sales capabilities by reviewing and expanding our sales territory. Through these measures, in the United States, which accounts for 30% of the global market, we will work to increase our market share to 10%.



As for the 2022 semiconductor device market, thanks to continued expansion in the number of semiconductors used in IoT, vehicles, and in other systems, we expect double digit growth.

As for semiconductor lithography equipment, against the backdrop of very strong demand, our factories continue to operate at full capacity. In the second quarter, we sold 40 units, which was 10 units more than what we achieved in the same period last year, and for the full year, we plan to sell 180 units. Furthermore, in order to fully address demand from next year on, we are securing personnel and expanding space to increase our production capacity and also strengthening our ability to install equipment locally.

As for the panel market, panel prices are currently on a downward trend as demand for home-related products subsides. However, for the full year, growth in IT related displays is expected to lead to a slight increase.

As for FPD lithography equipment, even amid lockdowns in China, by furthering installation at customer sites, we sold 8 units in the second quarter as planned. Though we are being impacted by parts shortages, in the second half of the year, we will work to increase the number of units we manufacture and install, in order to achieve our sales plan of 56 units for the year.

As for OLED vacuum deposition equipment, we are still waiting for customers to resume capital investment, and as a result, expect sales to decline this year. However, in order to prepare for growing demand for such things as televisions, foldable smartphones, in-vehicle displays etc., we will continue to promote the development of new equipment.

Invento	ory								Canon
Increase		n-pro	cess du	ie to pi	oductio		iy and l		solid demand aphy equipment
				FY 2	021		(BIII	,	211)
			Marend	Junend	Sepend	Decend	Marend	Junend	
	Drinting	Amt.	237.3	232.0	269.2	285.5	324.7	353.6	
	Printing	Days	45	44	52	53	58	60	
	Imaging	Amt.	98.7	94.0	98.4	101.4	117.1	126.6	
	imaging	Days	54	54	55	55	63	* 64	
	Medical	Amt.	99.8	101.8	108.5	109.1	120.5	129.4	
	medica	Days	75	79	87	82	89	100	
	Industrial &	Amt.	160.0	161.3	160.2	154.5	170.9	188.5	
	Others	Days	103	112	109	100	112	* 128	
	Total	Amt.	595.9	589.1	636.3	650.6	733.2	798.1	
	TOTAL	Days	61	62	68	66	73	78	

Inventory at the end of June increased by about 65.0 billion yen from the end of March. About half of this, which was around 33.0 billion yen, was due to an increase in overseas inventory caused by yen depreciation.

Excluding the foreign exchange impact, the inventory of sales companies decreased by about 10.0 billion yen, as the supply of product did not keep up with solid demand, resulting in conditions that lead to immediate sales.

At the same time, we have taken early steps to secure work-in-process and raw materials as a countermeasure against a shortage of parts. Due to unexpected parts shortages caused by Shanghai's COVID lockdown, production was delayed. As a result, inventories of parts that have already been arranged have increased.

Additionally, in the second half of the year, we expect sales of lithography equipment to increase by more than 50% compare to the first half of the year, resulting in an increase in inventory that is being installed.

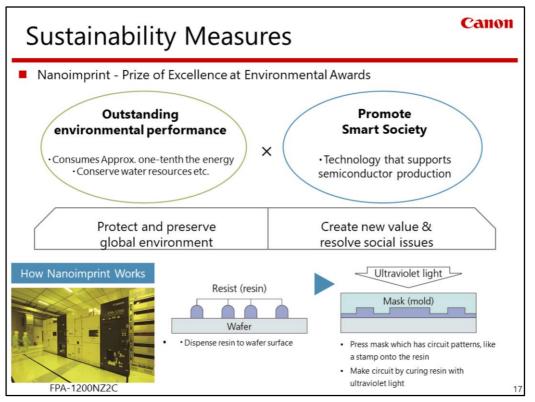
In both cases, we will work to expand production, link this to sales, and expect inventory to decrease to an appropriate level by the end of December.

Cash Flow Canon (Full Year) Generate 255.0 billion yen in free cash flow, exceeding last year Raised full-year dividend projection to 120 yen while promoting repayment of debt FY 2022 FY 2022 FY 2021 FY 2020 Previous Actual Actual (Billions of yen) Projection Projection Net cash provided by operating activities 451.1 495.0 495.0 333.8 Net cash used in investing activities -240.0 -240.0 -207.3 -155.4 Free cash flow 255.0 255.0 243.8 178.4 Net cash provided by (used in) financing activities -183.4 -286.7 -259.2 -267.4 Effect of exchange rate changes on cash and cash equivalents 30.3 2.8 17.3 -0.1 Net change in cash and cash equivalents -5.1 - 1.4 - 1.4 -6.3 Cash and cash equivalents at end of period 400.0 401.4 407.7 400.0 Cash-on-hand (In months of Net sales) 1.1 1.2 1.3 1.4 Capital expenditure 210.0 179.0 161.7 210.0 Depreciation and amortization 220.0 230.0 221.2 227.8

Our outlook for free cash flow has not significantly changed. We plan to generate 255.0 billion yen, which exceeds last year, while properly allocating to capital spending and M&As for growth.

As for financial cash flow, in May, we repurchased our own shares. As for dividends, as our level of confidence in being able to significantly exceed our performance of last year has risen, we decided to raise our full-year projection by 20 yen to 120 yen per share.

As for the remaining cash, we will continue to maintain cash-on-hand of 400 billion yen, while proceeding with the repayment of debt.

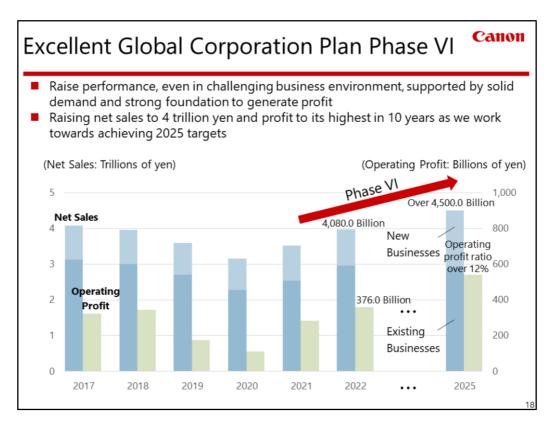


Through our business activities, we are working to not only create new value and resolve societal issues, but also contribute to the protection and conservation of the global environment.

As for nanoimprint which we are developing, unlike conventional lithography systems that burn semiconductor circuits with light, nanoimprint is a simple manufacturing system that forms circuits by pressing a pattern engraved in a mold called a mask, similar to a seal. This eliminates the need for complex processes to draw fine circuit patterns, significantly reducing the effort and cost of semiconductor manufacturers.

Additionally, as this equipment does not require powerful lasers nor large-scale vacuum and cooling equipment, the amount of energy consumed can be limited to about one-tenth that of current leading-edge equipment. This contributes to reducing the global environmental burden by reducing greenhouse gas emissions and conserving water resources.

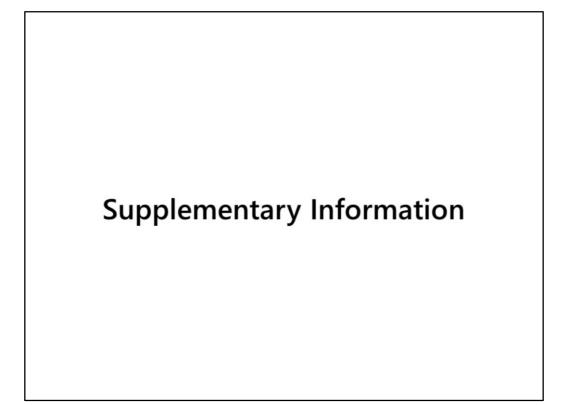
In recognition of its outstanding environmental performance in the manufacturing of essential semiconductors for the promotion of a smart society in the future, the company was awarded the Prize for Excellence at the Environmental Awards, sponsored by the National Institute for Environmental Studies and other organizations, for groundbreaking achievements in environmental technologies, products, and activities.

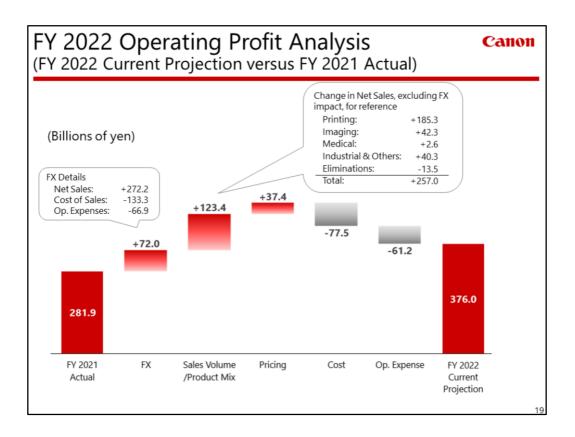


The business environment that surrounds us is unclear going forward, due to several factors such as semiconductor shortages and logistical constraints, the Russia-Ukraine conflict, concern about another COVID outbreak etc. However, demand for our products remains strong, and based on our solid foundation to generate profit established through structural reform and organizing into industrial groups, and also with the benefit of exchange rates our business performance has been steadily growing.

Sales are expected to return to the 4 trillion yen level for the first time in 5 years since 2017, and operating income is expected to be the highest in 10 years since 2012.

We will make every effort to supply products in the second half of the year to achieve this plan. And in doing so, gain momentum toward achieving our 2025 performance targets.





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			FY 2	022	FY 20)21
			2Q Actual	Full Year Projection	2Q Actual	Full Year Actual
	101/	Hardware	+10%	+40%	+47%	+7%
0.00	JPY	Non-hardware	+7%	+10%	+35%	+3%
Office MFDs	10	Hardware	-1%	+29%	+40%	+3%
	LC	Non-hardware	+0%	+3%	+30%	0%
	JPY	Hardware	+47%	+44%	+4%	+2%
1.0-	JPY	Non-hardware	+15%	+8%	+41%	+17%
LPs	LC	Hardware	+31%	+33%	0%	-1%
		Non-hardware	+4%	+0%	+36%	+14%
	JPY	Hardware	+35%	+49%	+24%	+6%
LID-	JPT	Non-hardware	-10%	+3%	-4%	-2%
IJPs	LC	Hardware	+22%	+37%	+18%	+2%
		Non-hardware	-18%	-5%	-9%	-6%
		Hardware	+27%	+29%	+52%	+18%
Production	JPY	Non-hardware	+21%	+14%	+40%	+14%
Production	10	Hardware	+15%	+17%	+42%	+13%
	LC	Non-hardware	+10%	+5%	+32%	+9%

Printing – Net Sales Growth Rate Y/Y (Hardware & Non-hardware)

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Office/Prosumer – Net Sales by Product Category

011100/1110	vanier riet bales is	,			
(Billions of yen)		FY 2	022	FY 2021	
		2Q	Full Year	2Q	Full Year
		Actual	Projection	Actual	Actual
	Office MFDs	138.2	590.6	127.2	478.4
Office	Others	77.3	313.5	66.6	278.7
		215.5	904.1	193.8	757.1
Prosumer	LPs	176.2	676.5	141.4	563.1
	IJPs	87.7	393.4	82.8	329.4
		263.9	1,069.9	224.2	892.5

DILC Ratio & Digital Compact Camera (DCC) Units

	FY 2	022	FY 2021		
	2Q	Full Year	2Q.	Full Year	
	Actual	Projection	Actual	Actual	
DILC Ratio					
Net Sales *	93%	93%	89%	90%	
Units	86%	85%	70%	70%	
DCC Units (Millions)	0.11	0.50	0.31	1.15	

* Net Sales includes interchangeable lenses

Semiconductor Lithography Equipment – Unit Breakdown by Light Source

	FY 2022		FY 2021	
	2Q	Full Year	2Q	Full Year
	Actual	Projection	Actual	Actual
KrF	12	48	9	38
i-Line	28	132	21	102
Total	40	180	30	140