FY2020 Financial Results

Ushio Inc. May 11, 2021

This report contains forward-looking statements, including earnings forecasts, which are based on information currently available to the Company and on certain assumptions deemed to be reasonable. Please be advised that actual results may differ substantially from those forward-looking statements due to various factors.

- * All figures in the material have been rounded down to the nearest billion yen.
- * FY2020 starts from April 1st, 2020 through March 31st, 2021.

Copyright © 2008 Ushio Inc. All rights reserved

USHO Applying Light to Life



- Update on Impact of the Spread of the Novel Coronavirus (COVID-19)
- YoY for FY2020 (Result): Casual Analysis on Net Sales and Earnings Decreased
- YoY for FY2021 (Full-year Forecast): Reasons on FY2021 Financial Results Forecast

Agenda



- I. Update on Impact of the Spread of the Novel Coronavirus (COVID-19)
- **II. Financial Results for FY2020**
- **III** Forecast for FY2021
- **IV.** Supplementary Information

(Note) Information as of May 11, 2021

Latest status of Ushio Group's business sites (summary)

- ✓ For the purpose of preventing chances for infection, continue to operate under teleworking and flex-time basis at domestic sites and mainly in Europe and the United States.
- ✓ For production sites, production adjustments have been made on demand trends in imaging related business :
 - Lamps for cinema (Japan and Philippines): maintaining production adjustments
 - Imaging equipment (Canada and China): maintaining production adjustments

FY2020 Performance Impact (precondition)

Visual Imaging Field

✓ Please refer to slide 17 for "Update on latest business environment of imaging related business"

Electronics Field

✓ Impact of COVID-19 on electronics field is minimal, while we had some delays in and acceptance inspections.

Others

✓ UV light disinfection and virus inactivation device related Care222, unit type has started selling from last September and module type has been supplying to our strategic alliance partners from last December.



- I. Update on Impact of the Spread of the Novel Coronavirus (COVID-19)
- **II.** Financial Results for FY2020
- **III Forecast for FY2021**
- **IV.** Supplementary Information



Net Sales : 118.5 billion yen (▲40.4 billion yen YoY, ▲25.4%)

Significant decline in sales of imaging equipment and lamps for cinema (light source business) due to COVID-19

Operating Income : 0.7 billion yen (▲5.8 billion yen YoY, ▲88.5%)

Despite of decline in profit due to COVID-19, limit the impact by aggressive SGA reduction effort

Profit Attributable to Owner of Parent: ▲**0.6 billion yen** (▲9.6 billion yen YoY)

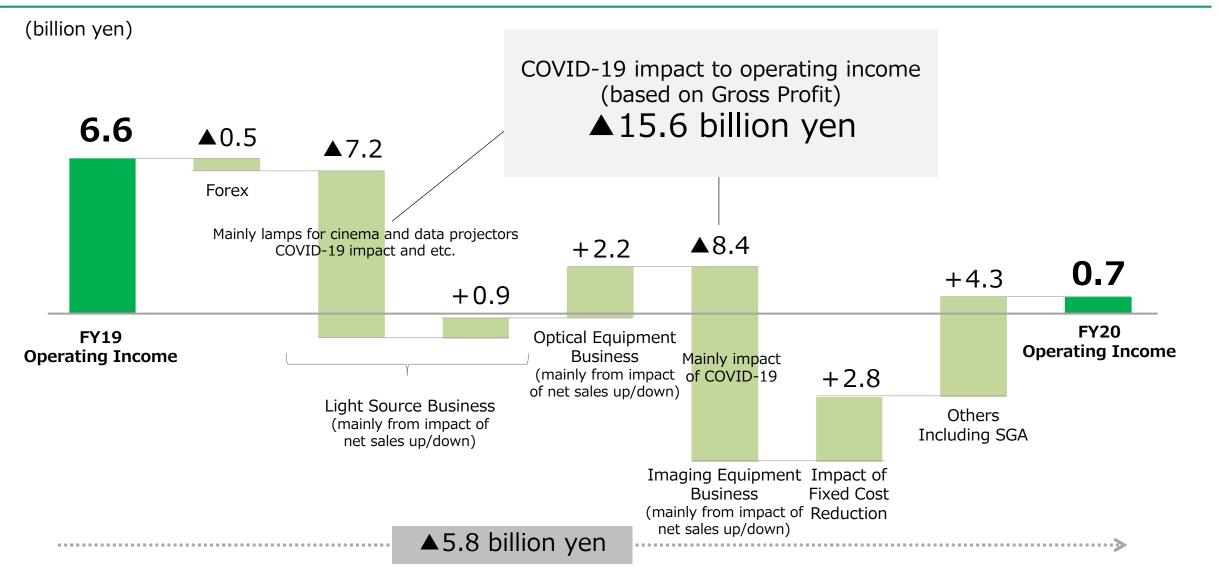
COVID-19 related: Non-operating Income	Employment Adjustment Subsidy	1.4 billion yen
Extraordinary Expense	Restructuring Costs	2.1 billion yen
	Loss on Temporary Closing and others	1.3 billion yen

Summary of Financial Results

		FY19	FY20	Yo`	ſ	FY20 F	orecast			
(billion yen)		Result	Result	Changes	%	Revision on 1.29	Achievement Rate (%)			
Net Sales		159.0	118.5	▲40.4	▲25.4	115.0	103.1			
Operating Inco	ome	6.6	0.7	▲5.8	▲88.5	▲0.5	-			
Operating Income (Loss) (%)		4.2	0.6	▲3.5P	-	▲0.4	-			
Ordinary Incor	ne	8.7	3.4	▲5.3	▲61.0	1.5	227.2			
Profit (Loss) Attribu of Parent	itable to Owners	8.9	▲0.6	▲9.6	-	▲2.0	_			
EPS (yen)		73.25	▲5.70	▲78.95	_	▲16.59	-			
Ferry (uon)	USD	109	106	▲3	-	103	-			
Forex (yen)	EUR	121	123	+2	_	126	-			
FOREX sensitivity: Amount of impact from 1 yen fluctuations (full-year) Net Sales Operating Income against USD Approx. ¥ 1.0 billion Approx. ¥ 0.15 billion										

YoY Variation Analysis of Operating Income





Financial Results by Business Segments

		FY19	FY20	Yo	Y	Ref : Net sales	s breakdov	wn for Ligl	nt Source	Business
(billion yen)		Result	Result	Changes	%		FY19 Result	FY20 Result		oY
	Net Sales	58.5	45.7	▲12.8	▲21.9	UV lamp	40.1	30.4	Changes	% ▲24.1
Light Source Business	Operating Income	6.0	3.2	▲2.8	▲46.7	Halogen lamp	10.6			▲16.5
Dusiness	Operating Income (%)	10.3	7.1	▲3.3P	-	Solid state	7.8	6.4	▲1.4	▲18.0
Optical	Net Sales	36.1	38.9	+2.8	+7.8	light source				
Equipment	Operating Income	▲ 0.5	0.8	+1.4	_					
Business	Operating Income (%)	▲1.6	2.2	+3.8P	_					
Image	Net Sales	60.8	31.0	▲29.8	▲49.0					
Equipment	Operating Income (Loss)	0.9	▲3.4	▲ 4.3	-					
Business (*)	Operating Income (%)	1.5	▲11.2	▲12.7P	-					
	Net Sales	3.3	2.7	▲0.6	▲18.8					
Others	Operating Income	0.0	0.0	+0.0	+85.6					
	Operating Income (%)	0.9	2.1	+1.2P	-					
Elimination and corporate	Operating Income	0.2	0.1	▲0.1	▲51.9					

* : Including [Illumination Equipment and others subtracted from Equipment Business] by FY2019
 * : Net sales indicates sales to unaffiliated customers. Operating income ratio indicates the ratio of operating income against sales to unaffiliated customers.

Business Environment and Business Segment Overview



Elec	ctronics Field								
	Business ivironment	 investments are in r FPD: New investments strong due to stay-ation 	s shifting from LCD to OLED. LCD panel production for mobile devices and monitors is nome demand increase. B: Demand increased due to 5G implementation and technological innovation and						
Bus	Light Source Business	<u>Comparison to FY2019</u> UV Lamps +0.4 billion yen +4%	 Lamp demand increased due to LCD panel demand increase Demand for semiconductor and electronic components is sold 						
Business Se		UV Equipment +4.4 billion yen +23%	 Sales increased of Large Field Stepper for latest IC package Sales increased of Direct Imaging equipment for printed circuit boards 						
Segment	Equipment Business	Cure Equipment ▲2.8 billion yen ▲40%	\cdot Sales decreased of LCD-related equipment as investments settled down						
		Others +1.1 billion yen +12%	\cdot Sales increased of EUV light source for EUV lithography mask inspection						

Note: Indicated value (income, %) represents YoY comparison.

Business Environment and Business Segment Overview



Vis	ual Imagin	g Field								
	Business /ironment	 Due to impact of pro-longed COVID-19, visual imaging-related markets are generally sluggish. Movie theater operation in North America and EMEA is sluggish due to resumed lockdowns. In general cinema market, events and projects are recovering in APAC, while investments in North America and EMEA are sluggish OA equipment demand recovering mainly in Asia for OA equipment 								
B	Light	Comparison to FY2019 Lamps for cinema ▲8.3 billion yen ▲70%	 Replacement demand decreased due to prolonged suspension of movie theaters worldwide and prolonged weak screen operation 							
Business	Source Business	Lamps for data projectors ▲2.8 billion yen ▲48%	Lamp demand declined as projector demand declined							
		Lamps for OA ▲0.8 billion yen ▲16%	 Lamp demand declined but gradually recovering while OA equipment demand declined due to COVID-19 							
Segment	Imaging	Cinema ▲16.9 billion yen ▲56%	 Projector sales decreased as investment movements declined due to prolonged suspensions of movie theaters worldwide 							
	Business	General Imaging ▲12.6 billion yen ▲46%	\cdot Projects decreased for events and industrial facilities, such as amusement parks							

Summary of Financial Results FY2020

	FY20		Full Year Plan		Chai	nges	Achieveme	ent Rate (%)
(billion yen)	Result		nitial Plan	Revision on	vs. Initial	Revision on	vs. Initial	Revision on
		Center value	Range	1.29	plan*	1.29	plan*	1.29
Net Sales	118.5	130.0	125.0~135.0	115.0	▲11.4	+3.5	91.2	103.1
Operating Income	0.7	▲2.2	▲5.0~0.5	▲0.5	+3.0	+1.2	-	-
Operating Income (%)	0.6	▲1.7	▲4.0~0.4	▲0.4	+2.4P	+1.1P	-	-
Ordinary Income	3.4	▲0.7	▲3.5~2.0	1.5	+4.1	+1.9	-	227.2
Profit (Loss) Attributable to Owners of Parent	▲0.6	▲4.7	▲7.5~▲2.0	▲2.0	+4.0	+1.3	-	-
EPS (yen)	▲5.70	▲39.41	▲62.23~▲16.59	▲16.59	+33.71	+10.89	-	-
Capital Expenditures	6.8	-	8.0	-	▲1.1	-	86.1	-
Depreciation	6.9	-	7.0	-	▲0.0	-	99.8	-
R&D Expenses	10.0	-	10.0	-	+0.0	-	100.9	_
USD	106	-	105	103	+1	+3	-	-
Forex (yen) EUR	123	-	120	126	+3	▲3	-	-

*Changes and achievement rate towards to center value of initial plan

Financial Results by Business Segments FY2020



		FY20	Full Year	Plan	Achieveme	nt Rate (%)	Comment on changes
(billion yen)		Result	Initial Plan (Center Value)	Revision on 1.29	vs Initial Plan* (Center Value)	Revision on 1.29	(vs Initial Plan)
Light Source	Net Sales	45.7	50.0	45.0	91.5	101.7	Sales decreased unexpectedly due to impact of
Light Source Business	Operating Income	3.2	▲0.7	2.2	-	147.0	prolonged COVID-19, implemented aggressive fixed cost reduction
	Operating Income (%)	7.1	▲1.5	4.9	-	-	
Optical	Net Sales	38.9	41.0	38.0	95.1	102.6	
Equipment	Operating Income	0.8	0.5	0.5	169.2	169.2	Results came in as we expected initially, despite of some delays in acceptance inspections
Business	Operating Income (%)	2.2	1.2	1.3	-	-	
	Net Sales	31.0	34.5	29.5	90.0	105.3	 Investment movements of distribution companies declined due to resumed lockdowns in
Image Equipment	Operating Income (Loss)	▲3.4	▲2.0	▲3.2	-	-	EMEA delayed resumption of movie theaters unexpectedly
Business	Operating Income (%)	▲11.2	▲5.8	▲10.8	-	-	 Non-cinema market was sluggish Implemented structural reform in advance
	Net Sales	2.7	4.5	2.5	60.7	109.3	
Others	Operating Income	0.0	0.0	0.0	-	-	-
	Operating Income (%)	2.1	0.0	0.0	-	-	
	Net Sales	118.5	130.0	115.0	91.2	103.1	
Total	Operating Income	0.7	▲2.2	▲0.5	-	-	
	Operating Income (%)	0.6	▲1.7	▲0.4	-	-	

*Achievement rate towards to center value of initial plan



- I. Update on Impact of the Spread of the Novel Coronavirus (COVID-19)
- **II. Financial Results for FY2020**
- **III** Forecast for FY2021
- **IV. Supplementary Information**



Summary of Financial Forecast FY2021

(billion yen)		FY20	FY21	Yo	/
(Dimorryen)		Results	Forecast	Changes	%
Net Sales		118.5	135.0	+16.4	13.9
Operating Inco	ome	0.7	5.0	+4.2	554.3
Operating Inco	ome (%)	0.6	3.7	+3.1P	-
Ordinary Inco	me	3.4	6.0	+2.5	76.1
Profit (Loss) Attr Owners of Parer		▲0.6	4.0	+4.6	-
EPS (yen)		▲5.70	33.17	+38.87	_
ROE (%)		▲0.3	1.9	+2.2	_
Capital Expen	ditures	6.8	8.0	+1.1	16.2
Depreciation		6.9	8.0	+1.0	14.5
R&D Expenses	5	10.0	11.0	+0.9	9.0
Forex (yen)	USD	106	105	▲1	-
TOTEX (yell)	EUR	123	125	+2	-
FOREX sensitivity	: Amount of impact from	1 yen fluctuations (full-year)	Net Sales	Operating Income	
		against USD	Approx. ¥ 1.0 billion	Approx. ¥0.15 billion	Copyright © 2008 Ushio In

Sub-segment Forecast FY2021

(billion yen)		FY20	FY21	Yo	Y	FY21 Business Environment Assumption
(Dimorr yerr)		Result	Forecast	Changes	%	
Light Source Business	Net Sales	45.7	48.0	+2.2	4.9	 Lamps for cinema: Resumption of Movie theaters start gradually in Europe and the United States but operation
	Operating Income	3.2	3.8	+0.5	17.5	rate still remains sluggish and below pre-COVID 19 level • UV lamps: Stay-at-home demand remains high. Demand
	Operating Income (%)	7.1	7.9	+0.9P	-	for semiconductor and electronic components is solid • Care222: Demand for disinfection and virus inactivation device is solid
Optical	Net Sales	38.9	47.5	+8.5	21.8	 Continuous trend for increased demand in electronics- related markets.
Equipment	Operating Income	0.8	1.2	+0.3	41.9	 Expect sales increase as planned for Large Field Stepper for latest IC package substrates, Direct Imaging equipment
Business	Operating Income (%)	2.2	2.5	0.4P	_	for printed circuit boards and EUV light source for EUV lithography mask inspection
	Net Sales	31.0	36.5	+5.4	17.5	 Investment movements of distribution companies remain sluggish due to recovery speed of cinema-related market is
Imaging Equipment	Operating Income (Loss)	▲3.4	0.0	+3.4	-	slower than expected while cinema- and non-cinema- related markets are recovering gradually.
Business	Operating Income (%)	▲11.2	0.0	+11.2P	-	 Non-cinema-related market is recovering gradually centered in Asia but full-scale recovery will be after FY22
	Net Sales	2.7	3.0	+0.2	9.8	
Others	Operating Income	0.0	0.0	▲0.0	_	
	Operating Income (%)	2.1	0.0	▲2.1P	_	
Elimination and corporate	Operating Income	0.1	0.0	▲0.1	-	Copyright © 2008 Ushio Inc. All rights reserved 16

*: Net sales indicates sales to unaffiliated customers. Operating income ratio indicates the ratio of operating income against sales to unaffiliated customers.

Update on Latest Business Environment for Imaging-Related Business USHID

Cinema-related market: Moves toward gradual resumption of operations of movie theaters in North America, but operations limited as lockdowns continue mainly in Europe

•Overall recovery trend has continued since 2Q FY2020, but resumption and operation recovery slowed from 3Q onward mainly in areas in lockdown such as Europe due to resurgence of COVID-19

(As of 4Q FY20: Screen operation worldwide x operation rate = Approximately 40%)

•Many postponed Hollywood blockbusters are scheduled to open from summer to fall 2021

•Resumption and operation rate recovery speeds will be shaped by developments in easing of behavioral restrictions due to effectiveness of vaccines and other measures

Operation status in main area as of May 2021

Main area	Status of movie theater operation and resumption
North America (20%)	Over 50% of movie theaters resumed operation. Signs of gradual resumption in stages (As of 3Q FY20: About 30% reopened)
China (35%)	About 80% of movie theaters resumed operation, however, some restrictions still apply to screen times
EMEA (20%)	Lockdown continues in some countries, resumed operation of movie theaters slow at about 10%

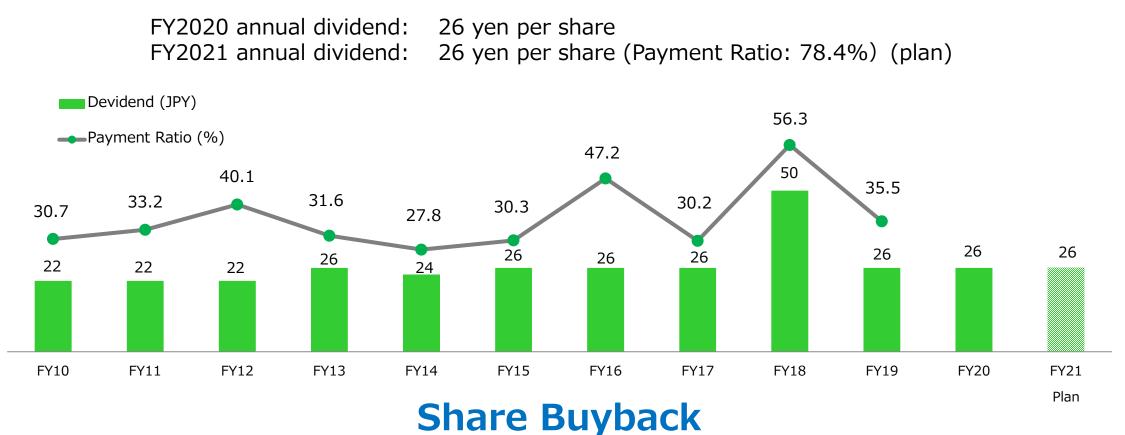
(%) indicates percentage of screen number in worldwide

Non-cinema-related market: Continuous investment restraint in North America and EMEA, signs of recovery in APAC, mainly in China

 Sales of projectors and related products: undergo impact of resumed lockdowns and other factors in North America and EMEA, dulling investment sentiment even more than envisaged and with postponements harsh conditions continue
 Events are in continuous suspension worldwide



Dividend per share and payout ratio



Ushio purchases own treasury shares, taking flexible approach. We retain our treasury shares of approximately 5% of the total number of issued shares at maximum and cancel the excess portion of the treasury shares in each year.



- I. Update on Impact of the Spread of the Novel Coronavirus (COVID-19)
- **II. Financial Results for FY2020**
- **III Forecast for FY2021**
- **IV.** Supplementary Information



Ushio Inc. announces that we have decided to make a capital investment to increase the production capacity for UX-5 series large field steppers in order to cope with an additional increase in demand for most-advanced IC package substrates.

This investment is following the one in 2019. We decided the investment again, as with progress in IoT, there are two demands; one excess demand for servers for data centers processing high capacity and high speed data, and one for IC package substrates with high resolution and alignment accuracy.

- Capital Investment Plan Overview
- (1) Investment details: Expansion of production space for most-advance IC package substrates (Gotemba Division)
- (2) Investment amount: 1.5 billion yen (plan)
- (3) Installation location: Gotemba Division (Gotemba City, Shizuoka Prefecture)
- (4) Production capacity: Capacity will be more than 1.3 times than current
- (5) Schedule:

FY2021 1st half: Layout change and start increase production equipment FY2022 1st half: Starts production with more than 1.3 times capacity

https://www.ushio.co.jp/jp/news/1001/2021-2021/500793.html (Announced only in Japanese, May 11, 2021)







Gotemba Division

Large Field Steppers (UX-5 series)



Press release on Care222 after 3Q financial briefing on January 29th, 2021

(announced only in Japanese)

■ Kobe University Hospital installed 36 units of disinfection and virus inactivation [Care222[®] i series] Release (announced on April 20, 2021) :

https://www.ushio.co.jp/jp/news/1002/2020-2020/500725.html

■ 222nm- Re-Evaluation of Rat Corneal Damage by Short Wavelength UV revealed Extremely Less Hazardous Property of Far-UV-C, Photochemistry and Photobiology

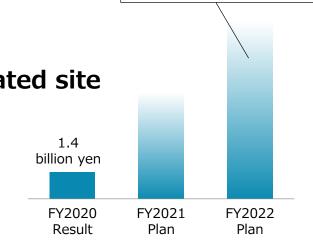
Release (announced on March 30, 2021) : https://clean.ushio.com/jp/news/210330.html

Concluded [Stadium Health Care Partner Contract] with Yokohama DeNA Baystars Release (announced March 29, 2021): https://clean.ushio.com/jp/news/210329.html

Opened Disinfection and Virus Inactivation Solution [Care222] dedicated site

https://clean.ushio.com/jp/





Products installed Care222

Sales Forecast

Target: over 10 billion yen

EUV Light Source for Mask Inspection

Sale

Maintenance

InPhoenix

Produced by USHI

USHIO

22

USHIO

EUV light source for nextgeneration semiconductor mass-production process Development, Production, Sales



• Ushio EUV Light Source Development History

- 2000 EUV light source development started
- 2001 Established EUVA*

*Extreme Ultraviolet Lithography System Development Association

- 2013 Withdrew from Lithography related development
- 2016 Delivered EUV light source to TNO
- 2018 Delivered first EUV light source for inspection (for test purpose)
- 2019 Delivered and received first acceptance for mass production process

Mask Inspection equipment manufacturer/ Research & development institution

> Next-generation semiconductor mass-production needs with EUV lithography technology evolution

Semiconductor device manufacturers

Increase EUV light source needs for inspection and development

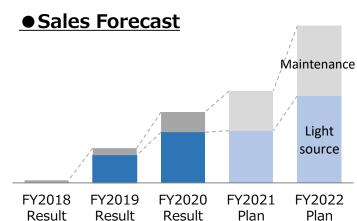
Contribution of Ushio's EUV light source

Expect to expand business opportunities of EUV light source for mask inspection

• Ushio Strength

Long business experience in semiconductor industry

Many years of experience in EUV technology (Compact/High-brightness/High Power)



Copyright © 2008 Ushio Inc. All rights reserved

USHIO Sales Expansion of Exposure Equipment for Latest IC Package Substrates

USHIO

Large Field Stepper (UX-5) Production and sales

• World wide share: Maintain 100%

High-end BGA substrate exposure market (self-survey)



Cutting-edge & Next generation package demand expansion

Chip Mounting

Server Installed

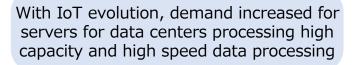
Equipment Package substrate manufacturer

•UX-5 Strength (Feature)

Sales

1. Large-area projection \rightarrow High productivity & low CoO

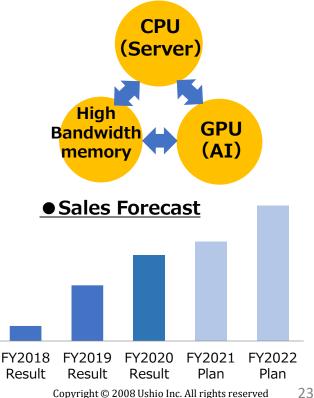
- 2. Non-contact mask work \rightarrow Yield enhancement
- 3. Deep focal depth
- \rightarrow Process margin & substrate warping
- 4. High Resolution/alignment accuracy
- \rightarrow Pitch miniaturization & process margin



Data center market

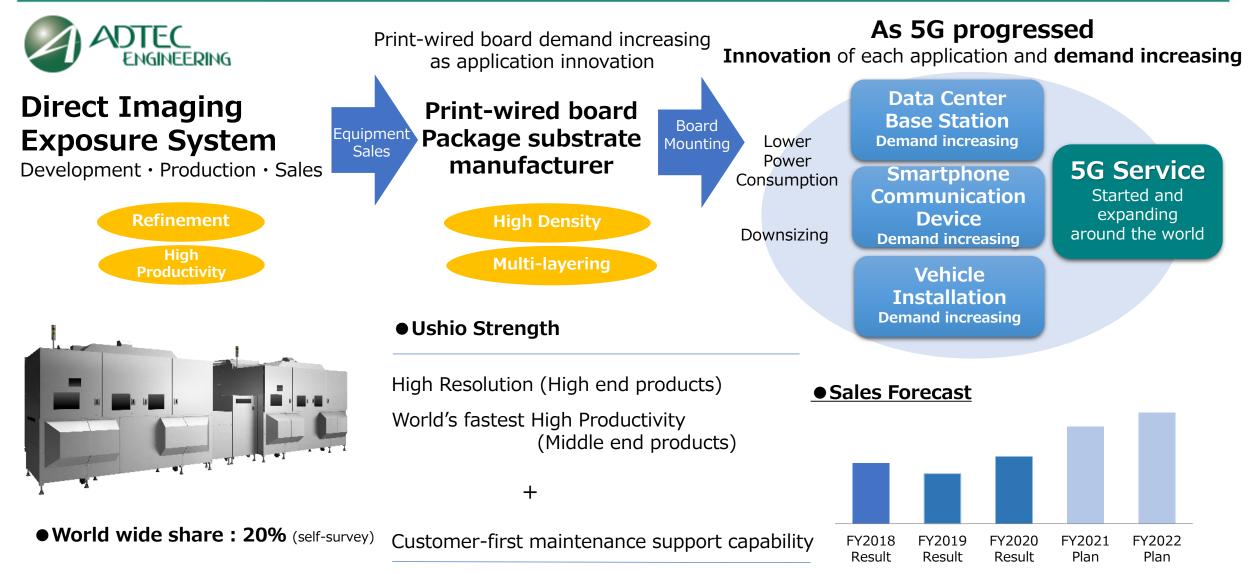
>20% growth per year (self-survey)

 \Rightarrow Expanding Adoption of next-generation package substrates



Direct Imaging (DI) Exposure System

USHIO



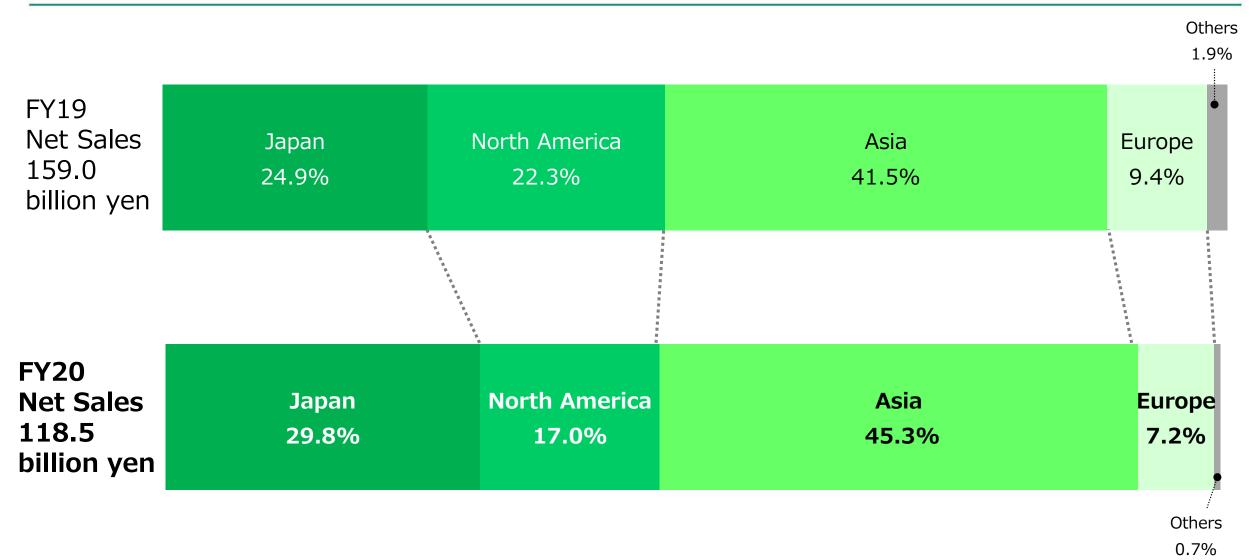
Reference: Summary of Quarterly Financial Results

(billion yen)			FY1	9			FY	20		^{FY20} ^{FY19} 4Q - 4Q		^{FY20} FY20 4Q - 3Q	
(billion yen)		1Q	2Q	3Q	4Q	1Q	2Q	3Q	4Q	Changes	%	Changes	%
Net Sales		38.9	43.0	38.0	38.9	23.6	28.3	30.4	36.1	▲2.8	▲7.2	+5.7	18.8
Operating Inco (Loss)	ome	2.1	2.7	1.4	0.3	▲0.7	▲0.3	0.6	1.1	+0.8	278.7	+0.5	78.1
Operating Income Ratio (%)		5.5	6.3	3.9	0.8	▲3.1	▲1.1	2.2	3.2	+2.5P	_	+1.1P	_
Ordinary Incor	me	2.9	2.8	2.5	0.3	0.3	0.0	1.2	1.7	+1.3	429.0	+0.4	32.8
Profit (Loss) Att to Owners of Pa		1.2	1.7	5.7	0.1	▲1.0	▲0.9	0.9	0.3	+0.2	145.7	▲0.5	▲61.0
EPS (Yen)		10.02	14.43	47.87	1.22	▲8.76	▲7.60	7.66	2.99	+1.77	145.6	▲4.67	▲61.0
Forex (Yen)	USD	111	108	109	109	108	106	105	105	▲5	-	▲0	-
	EUR	124	120	120	121	118	124	124	128	+6	_	+4	_

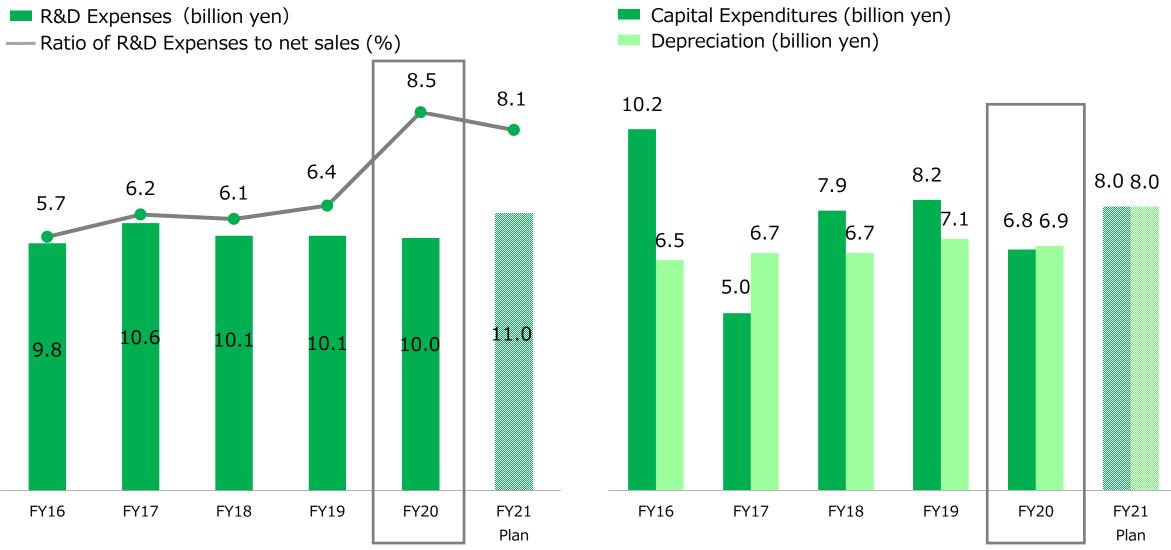
Reference: Summary of Quarterly Financial Results by Business Segments

(billion yei	en)			FY19					FY20			FY20 4Q -	^{FY19} 4Q	FY20 4Q -	FY20 3Q
(,	1Q	2Q	3Q	4Q	Total	1Q	2Q	3Q	4Q	Total	Changes	%	Changes	%
	Net Sales	15.4	14.9	14.3	13.7	58.5	10.4	10.5	11.6	13.0	45.7	▲0.7	▲5.1	+1.3	+12.0
Light Source	Operating Income	1.9	1.6	1.0	1.3	6.0	0.4	0.1	0.7	1.7	3.2	+0.3	+26.8	+0.9	+124.6
Business	Operating Income Ratio (%)	12.5	11.2	7.3	10.1	10.3	4.6	1.8	6.8	13.5	7.1	+3.4P	-	+6.8P	_
	Net Sales	8.9	9.1	6.6	11.4	36.1	7.1	9.2	9.4	13.1	38.9	+1.7	+15.0	+3.7	+ 39.7
Optical Equipment Business	Operating Income (Loss)	0.1	0.2	▲0.1	▲0.7	▲0.5	0.0	0.0	0.0	0.6	0.8	+1.3	-	+0.5	+721.6
Dusiness	Operating Income Ratio (%)	1.2	2.4	▲2.0	▲6.8	▲1.6	1.1	0.9	0.8	4.6	2.2	+11.4P	-	+3.8P	-
	Net Sales	13.7	18.0	16.2	12.7	60.8	5.4	7.9	8.5	9.0	31.0	▲3.7	▲29.1	+0.4	+5.5
Imaging Equipment	Operating Income (Loss)	▲0.0	0.7	0.5	▲0.3	0.9	▲1.2	▲0.6	▲0.2	▲1.2	▲3.4	▲0.9	-	▲0.9	-
Business	Operating Income Ratio (%)	▲0.2	4.0	3.4	▲2.7	1.5	▲23.9	▲8.0	▲3.3	▲14.1	▲11.2	▲11.4P	-	▲10.8P	_
	Net Sales	0.7	0.9	0.7	0.9	3.3	0.6	0.5	0.7	0.8	2.7	▲0.1	▲12.0	+0.0	+14.0
Others	Operating Income (Loss)	0.0	▲0.0	0.0	▲0.0	0.0	▲0.0	0.0	0.0	0.0	0.0	+0.0	-	+0.0	+61.8
	Operating Income Ratio (%)	2.5	▲0.0	3.5	▲1.4	0.9	▲3.6	0.1	4.3	6.1	2.1	+7.5P	-	+1.8P	-





Reference : R&D Expenses/Capital Expenditures and Depreciation



Note. Capital Expenditures = Property, Plant and Equipment + Intangible assets (excluding Goodwill) Copyright © 2008 Ushio Inc. All rights reserved

Reference: Balance Sheet

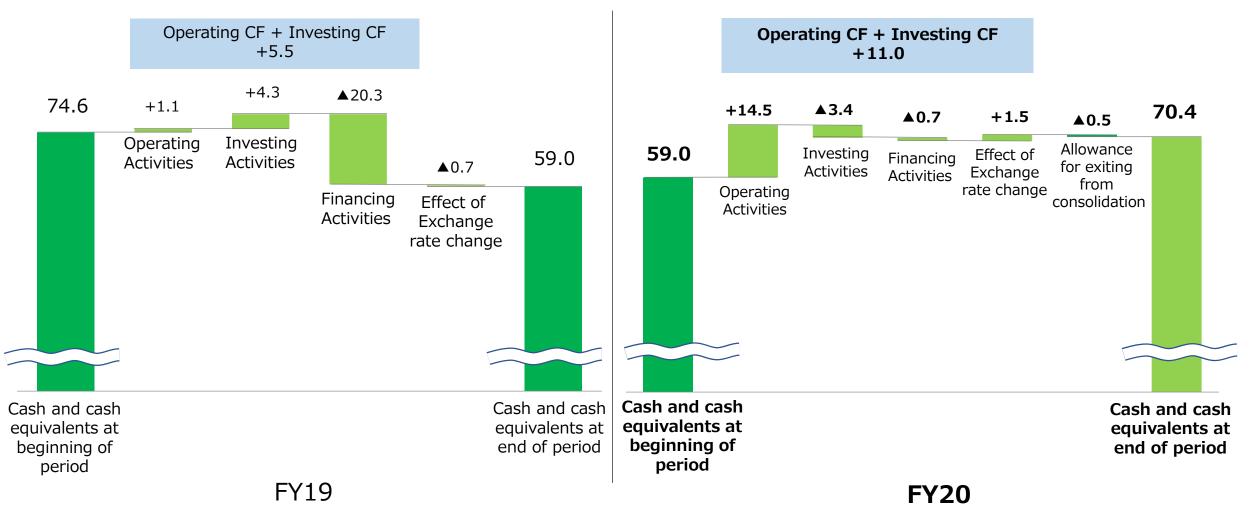
USHIO

◆Assets (billion yen)			 Liabilities/Total Net Equity (billion yen) 			
Changes			Changes			
274.9	290.2	+15.3	274.9	290.2	+15.3	
60.6	73.6 •	+12.9 Cash and Bank Deposits	18.7 28.9	16.3 • · · · · · · · · · · · · · · · · · ·	+2.6 (Notes and AP Other Current Liabilities Long-term Liabilities
40.3 4.2	34.0 • • • • •	▲6.3 Marketable Securities▲1.3 Notes and AR (Trade)	26.4	31.0 •		
57.1	57.8 •	+0.6 Inventories ▲0.5 Other Current Assets				
8.4 44.2	7.8 • 44.8 •	+0.5 Property, Plant and Equipmen	nt 200.7	211.1•	+10.4	Total Net Equity
59.8	69.0 •	Intangible Assets +9.2 Investments and Other Assets	s			
2020/3	2021/3		2020/3	2021/3		
●Turnover (month)	2020)/3 2021/3	●equity Ratio (%)	2	020/3	2021/3
Receivable-tra	ade 3.(3.8			73.0	72.7
Inventor	ries 4.5	5 5.8				o Inc. All rights reserved 29

Reference: Cash Flow

USHIO

(billion yen)



Glossary

AI	Artificial Intelligence		
APAC	Asia-Pacific		
BGA	Ball Grid Array		
CoO	Cost of Ownership		
CPU	Central Processing Unite		
DI	Direct Imaging		
EMEA	Europe, Middle East and Africa		
EUV	Extreme Ultraviolet Radiation		
EUVA	Extreme Ultraviolet Lithography System Development Association		
FPD	Flat Panel Display		
GPU	Graphic Processing Unit		
IoT	Internet of Things		
OA	Office Automation		
OLED	Organic Light Emitting Diode		
TNO	The Netherlands Organization of Applied Scientific Research		
UV	Ultraviolet		
5G	5 th Generation		



Contact: Corporate Planning Department, Ushio Inc. Email: <u>ir@ushio.co.jp</u> https://www.ushio.co.jp/en/