Analyst and Investor Briefing on FY2021.3

(Fiscal year ended March 31, 2021)











May 11, 2021

Yamaha Corporation





FY2021.3 Full Year Highlights

Overview

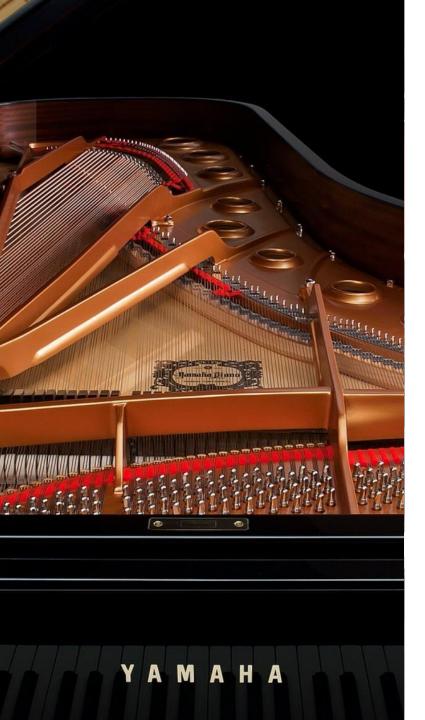
Performance in FY2021.3

- Revenue and profit both declined despite exceeding the previous forecast. This was mainly attributed to lower demand and supply shortages due to the impact of COVID-19
- Revenue declined, with the recovery trend in revenue led by China unable to make up for the lower revenue in 1H
- Core operating profit saw success mainly due to cost reductions
- Recording ¥2.3 billion loss from suspension of operations, and ¥3.6 billion in impairment loss for fixed assets on directly managed retail shops, music schools, etc. in Japan due to the impact of COVID-19

Outlook

Full Year Forecasts for FY2022.3

- Although the uncertainty of the business environments remains high, revenue is forecast to increase based on anticipation of a recovery in market conditions
- Core operating profit ¥47.0 billion (+15%), core operating ratio 11.8% (+0.9p)



1. Performance Summary



FY2021.3 Summary

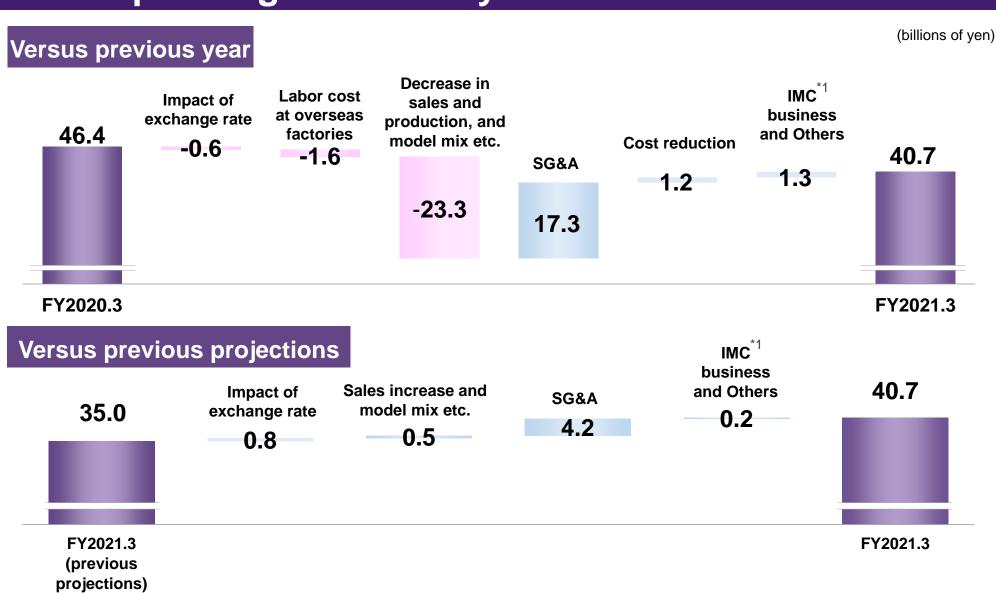
/en)

					(billions		
		FY2020.3	FY2021.3	Change (YoY)			
Revenue		414.2	372.6	-41.6	-10.0%		
Core Operating Profit (Core Operating Profit Ratio)		46.4 (11.2%)	40.7 (10.9%)	-5.6	-12.2%		
Net Profit ^{*1}		34.6	26.6	-8.0	-23.1%		
Exchange Rate (yen)					*2 -9.5% (Excluding the im		
Revenue	US\$	109	106		of exchange rat		
(Average rate during the period)	EUR	121	124				
Profit	US\$	109	106				
(Settlement rate)	EUR	122	121				

^{*1} Net profit is presented as profit attributable to owners of the parent on the consolidated financial statements.



Core Operating Profit Analysis





Performance by Business Segment

					(billions of yen)
		FY2020.3	FY2021.3	Change	Exchange rate impact
	Revenue	269.4	239.0	-30.4	-1.7
Musical Instruments	Core Operating Profit	37.8	32.4	-5.3	-0.8
	Core Operating Profit Ratio	14.0%	13.6%	-0.4P	
	Revenue	114.4	103.8	-10.6	-0.4
Audio Equipment	Core Operating Profit	8.6	7.1	-1.5	0.2
• •	Core Operating Profit Ratio	7.5%	6.8%	-0.7P	
	Revenue	30.5	29.8	-0.6	-0.3
IMC ¹ Business and Others	Core Operating Profit	0	1.2	1.2	-0.1
	Core Operating Profit Ratio	0.1%	4.1%	+4.0P	

^{*1} Industrial Machinery and Components



FY2022.3 Outlook

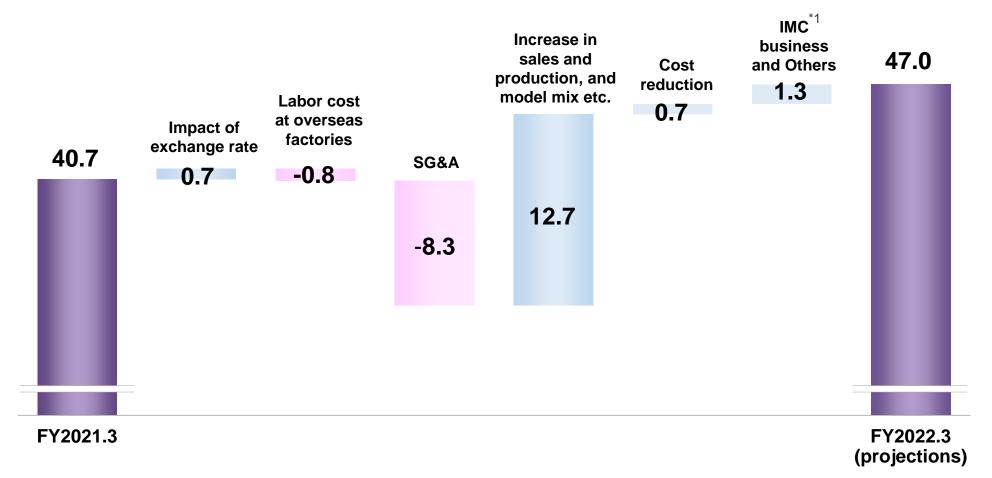
					(billions
		FY2021.3 FY2022.3 (projections)		Change	e (YoY)
Revenue		372.6	400.0	27.4	7.3%*2
Core Operating Profit (Core Operating Profit Ratio)		40.7 (10.9%)	47.0 (11.8%)	6.3	15.4%
Net Profit *1		26.6	41.0	14.4	54.0%
Exchange Rate (yen)					*2 7.9% (Excluding the imp
Revenue	US\$	106	105		of exchange rate)
(Average rate during the period)	EUR	124	125		
Profit (Settlement rate)	US\$	106	105		
	EUR	121	125		

^{*1} Net profit is presented as profit attributable to owners of the parent on the consolidated financial statements.



Core Operating Profit Analysis

Versus previous year





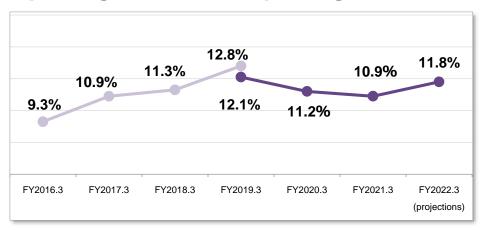
Outlook by Business Segment

					(billions of yen)
		FY2021.3	FY2022.3 (projections)	Change	Exchange rate impact
	Revenue	239.0	258.0	19.0	-1.7
Musical Instruments	Core Operating Profit	32.4	36.5	4.1	0.2
	Core Operating Profit Ratio	13.6%	14.1%	+0.5P	
	Revenue	103.8	108.0	4.2	-0.4
Audio Equipment	Core Operating Profit	7.1	8.0	0.9	0.5
• •	Core Operating Profit Ratio	6.8%	7.4%	+0.6P	
*1	Revenue	29.8	34.0	4.2	-0.1
IMC Business and Others	Core Operating Profit	1.2	2.5	1.3	-0
	Core Operating Profit Ratio	4.1%	7.4%	+3.3P	

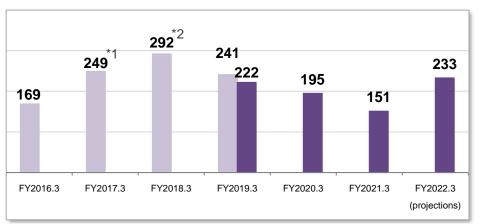


Key Management Figures

Operating Income/Core Operating Profit Ratio



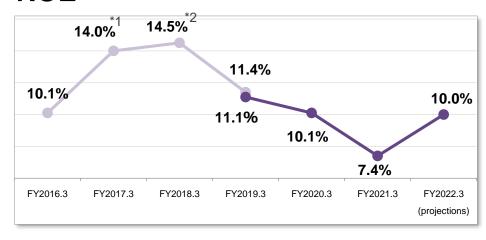
Earnings per Share (yen)



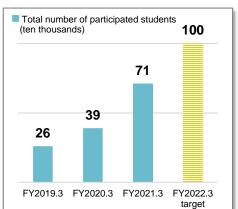
J-GAAP: FY2016.3-FY2019.3

IFRS: FY2019.3 onwards

ROE



Promoting musical instrument education in school music lessons



Expanding the utilization rate of certified timber



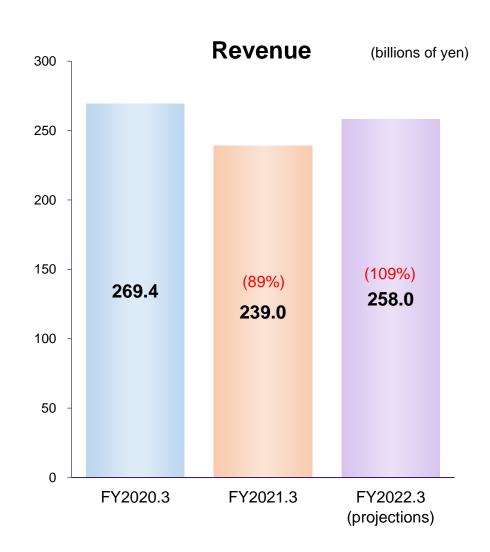
- *1 Figure includes deferred tax assets
- *2 Figure includes gains from a partial sale of shares in Yamaha Motor Co., Ltd.



2. Segment Overview & Updates



Segment Revenue and Core Operating Profit



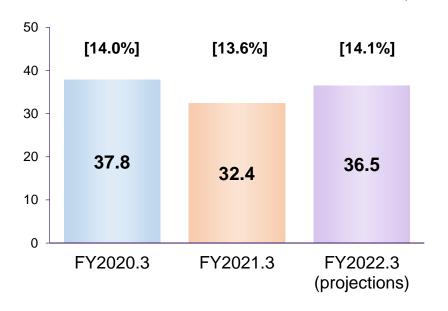
<u>FY2021.3 Overview</u>: Revenue and profit both declined due to the impact of COVID-19 and shortage of supply

- Sales of pianos and digital musical instruments declined due to supply shortages despite a
 return to growth in China and a recovery trend in all regions. Sales of wind, string and
 percussion instruments declined due to ongoing suspension of school band activities while
 guitar sales increased due to firm demand
- Sales increased in China with the recovery in market conditions, while other regions are in the process of recovery

<u>FY2022.3 Outlook</u>: Forecasting increased revenue and profit due to a recovery in market conditions

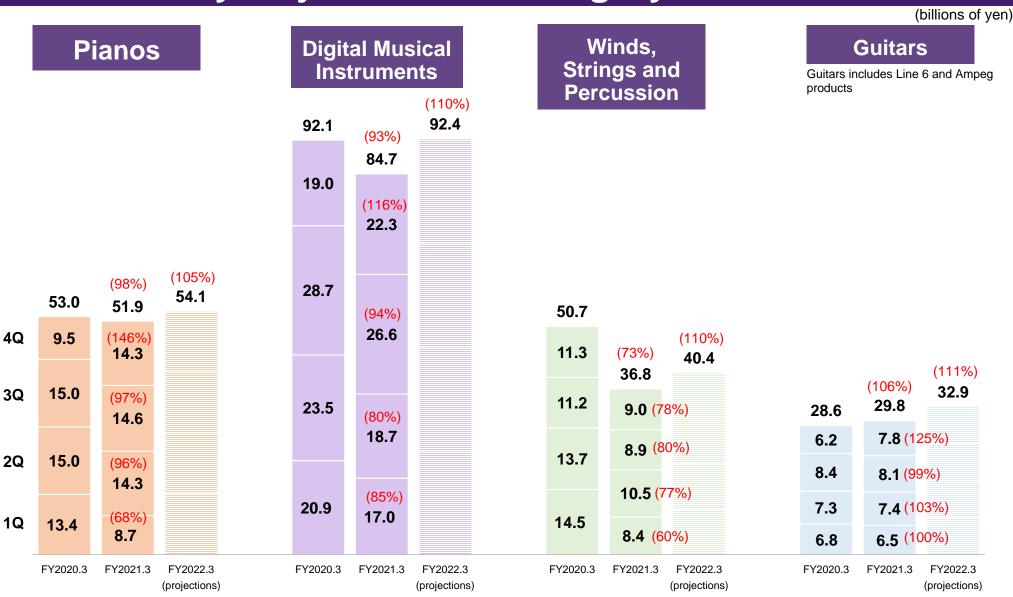
- Revenue is expected to increase in all categories due to the recovery in market conditions, despite the uncertain outlook for the impact of COVID-19, semiconductor procurement and other factors
- All regions are expected to recover

Core Operating Profit



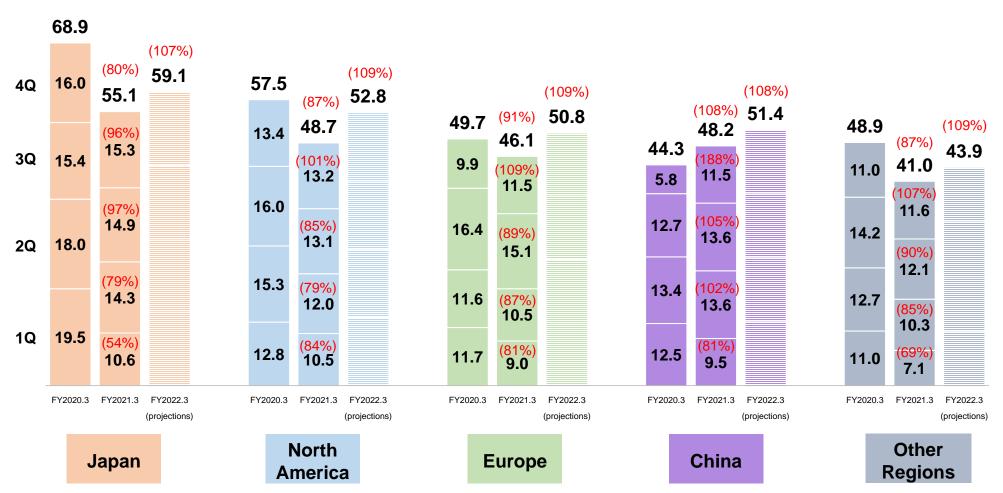


Revenue by Major Product Category





Revenue by Region



^{*} Software products and music schools included Red figures show actual YoY changes discounting impact of exchange rates



Develop Products with Distinctive Individuality

Distinctive product line-up fusing a wide range of technologies

IMC Business and Others

Grand Pianos C3X espressivo

Musical Instruments



A high-end grand piano that inherits the spirits of premium piano manufacturing

Stage Keyboards YC88 and YC73



The first 88-key and 73-key models of the YC series

Electric Guitars Pacifica 612VIIX



A new Pacifica models featuring striking new finishes and updated hardware

Line 6 Amp and Effects Processors **POD Go Wireless**



A new wireless model of all-in-one POD Go guitar processor

Ampeg Bass Amplifiers Rocket Bass Series



Rocket Bass combos deliver exceptional performance, eye-catching '60s-style looks, and robust feature sets in lightweight and portable package

Electronic Drums DTX6 Series



The DTX6 series features the innovative KIT MODIFIER, which sparks creativity and delivers superb performance 14



Develop Products with Distinctive Individuality

Distinctive product line-up fusing a wide range of technologies

Wins multiple world-renowned German Design Awards, iF Design Award and Red Dot Design

YDS-150 Digital Saxophone







THR-II Guitar Amp











The YDS-150 is a revolutionary new wind instrument that combines acoustic saxophone construction with digital technologies to deliver the natural feel and resonance of an acoustic saxophone to the players.

The YDS-150 was chosen to receive Red Dot: Best of the Best, the most prestigious of the Red Dot Award: Product Design 2021 awards.





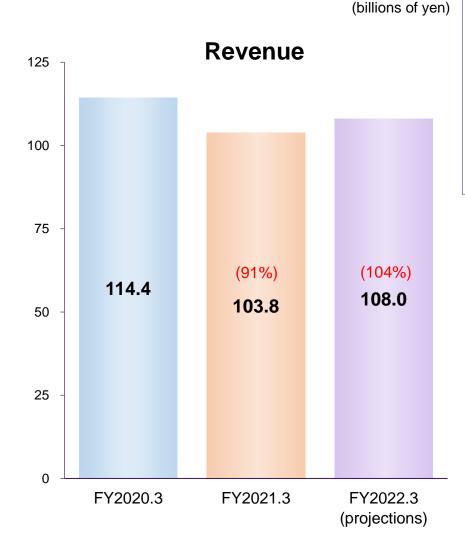
The THR-II is the second-generation model of THR series to meet the needs of guitarists wanting to simply enjoy playing anytime, anywhere, even when away from the stage or studio.

The THR-II follows in the footsteps of the first-generation model of THR series amps, which won the Red Dot Design Award in 2012 and the iF Design Award in 2013.



Segment Revenue and Core Operating Profit





<u>FY2021.3 Overview</u>: Revenue and profit both declined due to stagnation in the PA market despite increased demand for working at home and remotely

- AV products: despite growth in sound bars and HiFi components, sales decreased due to supply shortages
- PA equipment: despite increased demand for music production and distribution, sales decreased due to ongoing slump in the live performance and CA equipment market
- ICT equipment: double digit growth with popularity of teleworking and remote conferencing

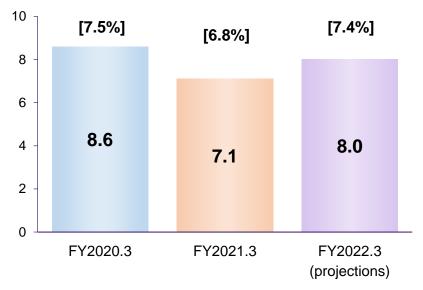
FY2022.3 Outlook: Forecasting steady AV, recovery in PA and ongoing growth in ICT

- AV products: growth is expected in sound bars and earphones, despite risk of shortages in semiconductors
- PA equipment: expecting a recovery in the CA equipment market
- ICT equipment: expecting high demand for UC* and network-related equipment to continue

*UC products: conference systems

(billions of yen)

Core Operating Profit





Revenue by Major Product Category

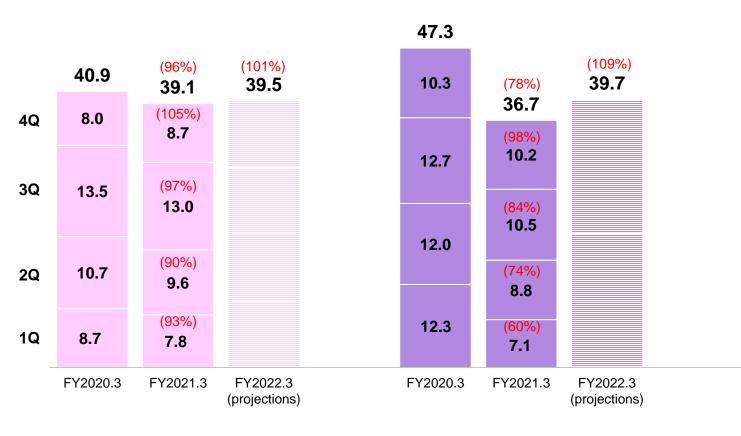
(billions of yen)

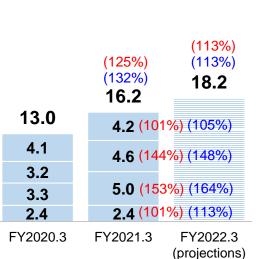
AV Products

PA Equipment

PA Equipment includes only sales of products for PA Equipment (excluding engineering and installation services)

ICT Equipment

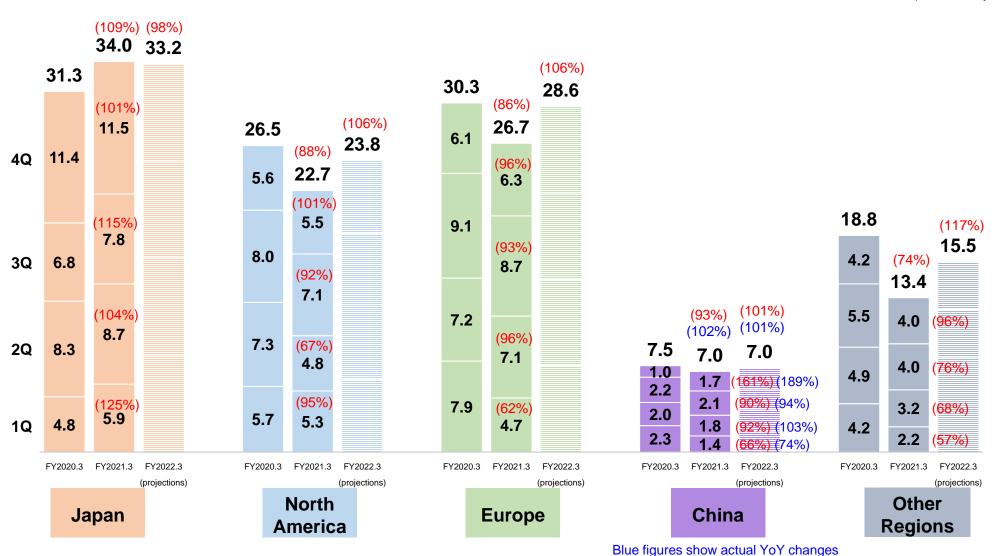






Revenue by Region

(billions of yen)



excluding the sales of OEM products



Develop Products with Distinctive Individuality

Strong product lineups to meet diverse needs

True Wireless Bluetooth® Earbuds **TW-E3B**



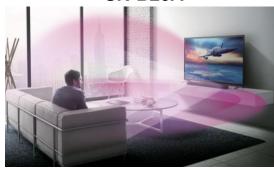
A new model with better stable wireless connectivity and a customizable fit

Powered Monitor Speakers **MSP3A**



The MSP3A reference monitor produces authentic sound in a compact body

Sound Bars SR-B20A



Features DTS Virtual:X – creating an immersive experience in exhilarating 3D surround sound from a single-bar-solution

Various Remote Communications

Solutions for flexible working style and easy communications

Complete and Customizable Communications Solutions **ADECIA**Boundary Microphone **RM-TT**





Portable USB & Bluetooth® Conference Phone **YVC-330**







The ADECIA tabletop solution provides comfortable and effortless remote conferencing experience



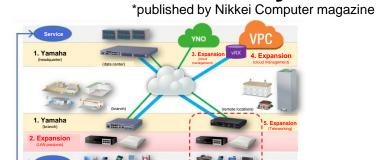
Develop Products with Distinctive Individuality

Yamaha awarded 1st place in the network device category of the Partner Satisfaction Survey 2021* for the three consecutive years

Partner Satisfaction Survey 2021

Yamaha placed 1st in the network device category of the Partner Satisfaction Survey 2021 published in the February 18, 2021 issue of Nikkei Computer magazine for the three consecutive years. Yamaha was highly rated for its product and delivery response.





Yamaha product lineup

Gigabit Access VPN Router RTX1220



UTM Appliance UTX100 and UTX200



Simple L2 Switch SWX2110 Series



Intelligent L2 Switch and Standard L3 Switch SWX2320-16MT, SWX3220-16MT SWX2322P-16MT, SWX3220-16TMs



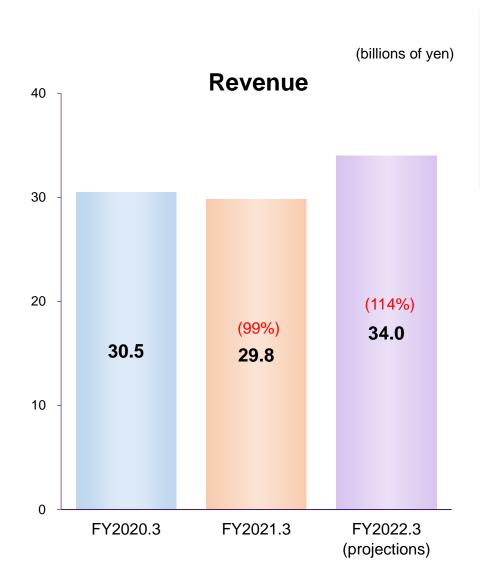
Yamaha Certified Network Engineers



Yamaha official certification to start in June 2021 to support network engineers in improving their knowledge and skills



Segment Revenue and Core Operating Profit

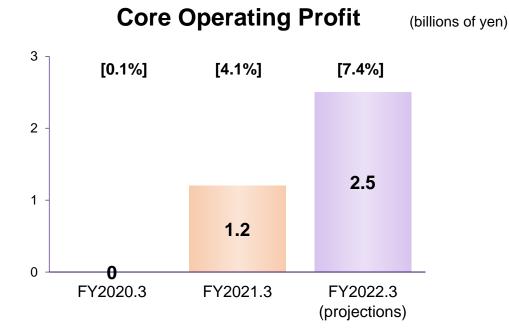


FY2021.3 Overview:

- Although sales of electronic devices declined, profit increased with the favorable results for automobile interior wood components and factory automation (FA) equipment
- · Shipments of Yamaha's automotive sound system commenced

FY2022.3 Outlook:

- · Yamaha's automotive sound system expected to expand
- Demand for automobile interior wood components also expected to remain firm



Develop Products with Distinctive Individuality

Shift into growing total in-vehicle solution domain

Yamaha Began Shipment of its First Ever Automotive Sound System to Bring Superior Sound Experience to Automotive Vehicles in November 2020

Geely Auto Group's New Electric Vehicle Brand ZEEKR



Yamaha-equipped ZEEKR001



Yamaha's automotive sound system installed in ZEEKR001

New MG5 from SAIC Motor's MG



New MG5 set to feature the speaker system



Yamaha brand logo on the door speaker grill

Through all of its speakers, amplifiers, and digital signal processing, Yamaha's automotive sound system is committed to faithfully reproducing musical instruments. By specially designing a sound system that integrates with the individuality and concept of each vehicle and the values of each manufacturer, Yamaha creates optimum audio that can only be truly experienced inside that car. Yamaha also offers a variety of audio solutions inside the vehicle to color the driving experience with sound.



3. Other Financial Figures



Balance Sheet Summary

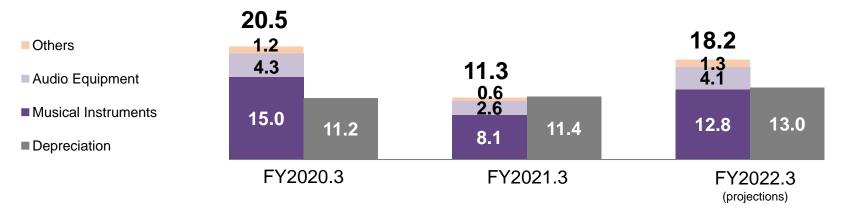
	As of March 31, 2020	As of March 31, 2021	Change	As of March 31, 2022 (projections)
Cash and cash equivalents	92.7	129.3	36.7	148.4
Trade and other receivables	58.1	57.3	-0.7	60.7
Other financial assets	12.9	8.6	-4.4	8.8
Inventories	100.1	96.8	-3.3	101.0
Other current assets	6.5	9.1	2.6	7.9
Non-current assets	203.8	256.5	52.7	259.1
Total Assets	474.0	557.6	83.6	585.9
Current liabilities	99.1	100.9	1.7	100.1
Non-current liabilities	48.4	59.8	11.4	59.4
Total equity	326.5	396.9	70.5	426.4
Total liabilities and equity	474.0	557.6	83.6	585.9



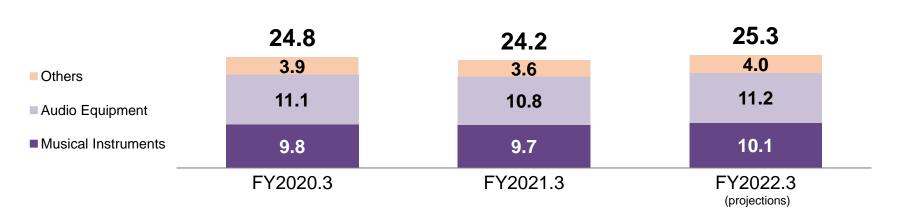
Capital Expenditure/Depreciation, R&D Expense

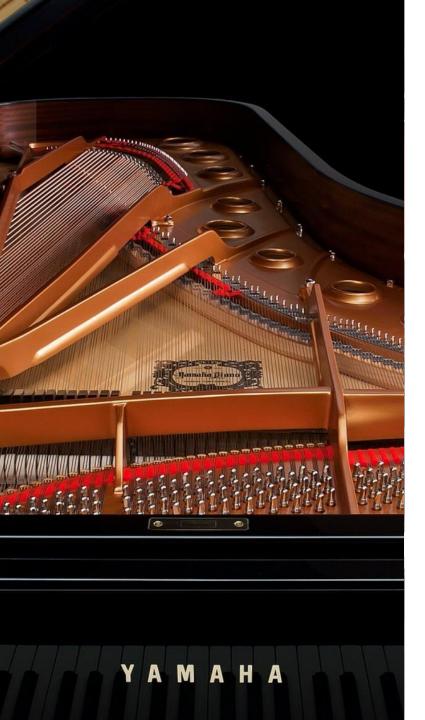
Capital Expenditure/Depreciation

(billions of yen)



R&D Expenses





4. ESG



ESG

Contribute to sustainable development of music culture and society

Contribute to sustainability of music culture

Instrumental music education in emerging countries

6 countries with total of 710 thousand students participated in the Project (FY2022.3 target of 7 countries and a cumulative total of 1 million students)





Musical lessons provided under COVID-19 pandemic





Online instructors training

Society Enhance diversity and fulfillment of the people we work with

Recognition under the 2021
Certified Health and Productivity
Outstanding Organizations
Program

Awarded Highest Gold ranking in Pride 2020 Index for the second consecutive year



Enhanced dialog going beyond hierarchy and divisions

Online workplace visits by the president

33 times during the year Participation by total of 400 employees



Coexist with the natural environment

Utilizing sustainable timber

Achieved utilization rate of certified timber of 48%

(FY2022.3 target of 50%)

Develop environmentally friendly products

Total number of products certified under Yamaha Eco-Products Program during the current mid-term plan: 75 models (FY2022.3 target of 120 models in total)

Reduce GHG emissions

Switched to 100% renewable energy for the electricity purchased at the Yamaha Corporation headquarters (April 2021)

Achieved A- score in CDP Climate Change 2020

Other

Sound Universal Design Initiatives: The smartphone apps Omotenashi Guide*, Remote Cheerer powered by SoundUD, and other various SoundUD initiatives are underway



*Designated a Project to Strengthen Earning Capacity of Cultural Arts by Japan's Agency for Cultural Affairs with trials being implemented with 20 cultural institutions in Japan (February 2021)

Topics

Selected as a DX Certified Business Operator by Japan's Ministry of Economy, Trade and Industry



Remote ensemble service SYNCROOM won the Best Award in the 2020 Nikkei Excellent Product and Service Award (The Best Award received by the company for the third time and the first in 26 years)



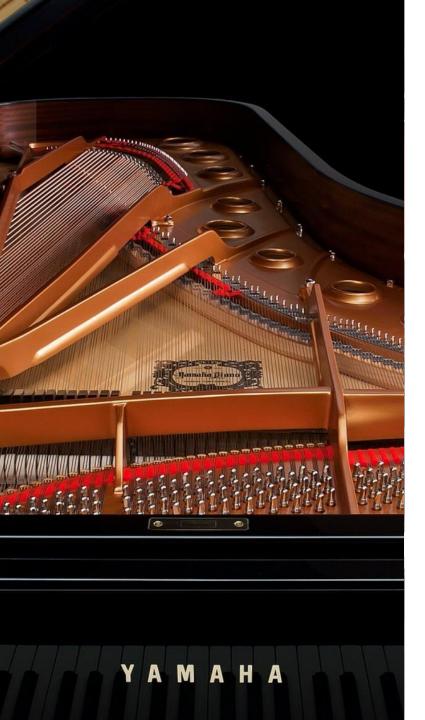
Yamaha Group's Annual Report 2020 won an Award of Excellence at the 23rd Nikkei Annual Report Awards and was selected as an Outstanding Integrated Report by GPIF*'s Domestic Equity Managers



* Government Pension Investment Fund

Generating new creative activities and constructing an ecosystem through the singing voice synthesis technology VOCALOID won the Selection Committee's Special Award at the 9th Technology Management and Innovation Awards by JATES (Japan Techno-Economics Society)





5. Return to Shareholders

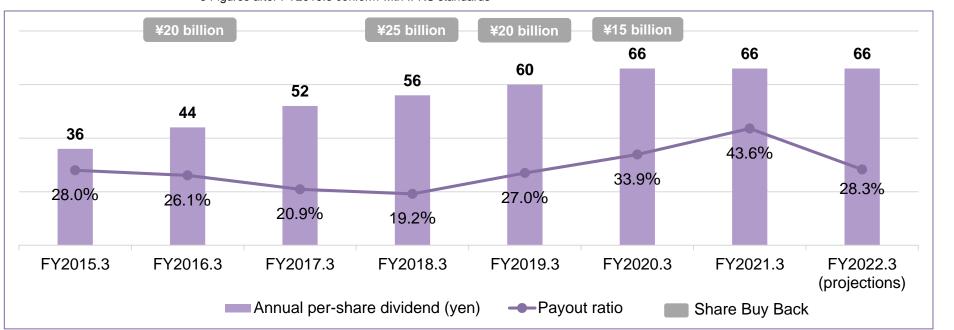


Dividends and Payout Ratios

	FY2015.3	FY2016.3	FY2017.3	FY2018.3	FY2019.3	FY2020.3	FY2021.3	FY2022.3 (projections)
Annual per- share dividend	¥36	¥44	¥52	¥56	¥60	¥66	¥66	¥66
Payout ratio	28.0%	26.1%	20.9%	19.2%	27.0%	33.9%	43.6%	28.3%

^{*1} Figures for deferred tax assets included

^{*3} Figures after FY2019.3 conform with IFRS standards



^{*2} Figures for gain on sales of a portion of Yamaha Motor Co., Ltd. shares included



Appendix



FY2021.3 4Q Summary (Three Months)

yen)

Core Operating Profit (Core Operating Profit Ratio) 4.0 (4.3%) 11.7 (11.6%) 7.7 195.4 Net Profit *1 1.9 9.0 7.1 372.6 Exchange Rate (yen) Us\$ 109 106 (Excluding the exchange rate during the period) EUR 120 128 Profit Us\$ 109 105 (Sottlement rate) Us\$ 109 105						(billions
Core Operating Profit (Core Operating Profit Ratio) 4.0 (4.3%) 11.7 (11.6%) 7.7 195.4 Net Profit *1 1.9 9.0 7.1 372.6 Exchange Rate (yen) US\$ 109 106 (Excluding the exchange rate during the period) EUR 120 128 Profit (Soutlament rate) US\$ 109 105			FY2020.3 4Q	FY2021.3 4Q	Change	e (QoQ)
Core Operating Profit Ratio (4.3%) (11.6%) (11.6%) (11.6%) (11.6%) (11.6%) (11.6	Revenue		91.6	100.3	8.7	9.5%
The image of the content of the co	<u>. </u>				7.7	195.4%
Revenue (Average rate during the period) Profit US\$ 109 106 EUR 120 128 Profit (Settlement rate)	Net Profit ^{*1}		1.9	9.0	7.1	372.6%
Revenue (Average rate during the period) US\$ 109 106 Profit US\$ 120 128 (Sottlement rate) US\$ 109 105	Exchange Rate (yer	n)				*2 8.3% (Excluding the impac
period) EUR 120 128 Profit US\$ 109 105	(Average rate during the	US\$	109	106		exchange rate)
(Sottlement rate)		EUR	120	128		
(Settlement rate) 120 126	_	US\$	109	105		
120 120		EUR	120	126		

^{*1} Net profit is presented as profit attributable to owners of the parent on the consolidated financial statements.



Performance by Business Segment (Three Months)

					(billions of yen
		FY2020.3 4Q	FY2021.3 4Q	Change	Exchange rate impact
	Revenue	56.0	63.1	7.0	0.9
Musical Instruments	Core Operating Profit	2.9	9.4	6.5	0.5
	Core Operating Profit Ratio	5.3%	14.9%	+9.7P	
	Revenue	28.2	29.0	0.8	0.4
Audio Equipment	Core Operating Profit	1.4	2.0	0.6	0.3
	Core Operating Profit Ratio	5.1%	6.9%	+1.8P	
	Revenue	7.4	8.3	0.9	-0.1
IMC Business and Others	Core Operating Profit	-0.4	0.3	0.7	-0
	Core Operating Profit Ratio	-5.8%	3.3%	+9.0P	

^{*1} Industrial Machinery and Components

Full Year Other Income and Expenses

				(DI
		FY2020.3	FY2021.3	FY2022.3 (projections)
Core Operating Profit		46.4	40.7	47.0
Other Income	Profit from (loss on) disposal of fixed assets	0.3	-0.1	4.7
and Expenses	Others	-3.3	-5.6	0.3
	Total	-3.0	-5.7	5.0
Operating Profi	Operating Profit		35.0	52.0
Financial	Dividends income	3.7	2.7	3.6
Income and	Others	0.2	-0.6	-0.1
Expenses	Total	3.9	2.1	3.5
Profit before Income Taxes		47.2	37.1	55.5
Income taxes		12.5	10.4	14.4
Net profit attributab	le to non-controlling interests	0.1	0.1	0.1
Net Profit ^{*1}		34.6	26.6	41.0

^{*1} Net profit is presented as profit attributable to owners of the parent on the consolidated financial statements.

In this report, the figures forecast for the Company's future performance have been calculated on the basis of information currently available to Yamaha and the Yamaha Group. Forecasts are, therefore, subject to risks and uncertainties.

Accordingly, actual performance may differ greatly from our projections depending on changes in the economic conditions surrounding our business, demand trends, and the value of key currencies, such as the U.S. dollar and the euro.