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Editing Policy

We publish information for the purpose of reporting on medium- to long-term strategies towards achieving a sustainable society and Casio initiatives related to CSR (Corporate Social Responsibility). We also hope publishing this report will increase communication with stakeholders and lead to improvements in future Casio initiatives. Amounts indicated on P12 to P31 are shown with figures rounded off to the nearest 100 million yen.

Integrated Report

Beginning this fiscal year, Casio publishes this Integrated Report to convey our medium- to long-term strategies for achieving sustainable growth with society.

CSR & Environment Website

We publish information to provide a comprehensive report on Casio CSR activities and to create a website that provide excellent searchability. https://world.casio.com/csr/

Sustainability Report 2019

We provide a downloadable version (PDF) of the information published to our CSR & Environment Website. This PDF allows the batch printing of all information as well as printing of desired sections.

Notes on Forward-Looking Statements

Earnings estimates and statements that are not objective facts included in this Integrated Report are judgments made based on information available at the time this report was created, but this information does contain risks and uncertainties. Actual earnings may differ from indicated estimates due to various factors including economic conditions, market trends, and currency rates.

Casio Corporate Creed Creativity and Contribution



Creativity for Contribution

The Casio corporate philosophy is Creativity and Contribution. This refers to our commitment to benefitting society by maximizing the unique strengths of the Casio Group to create new markets that meet the changing needs of society.

Through Creativity for Contribution, we aim to be a corporation that continuously creates new value, the type of value that blends seamlessly into the lifestyles of our customers.

Casio History

Profile

History of Value Creation at Casio

Casio Computer Co., Ltd. was founded by the four Kashio brothers Tadao, Toshio, Kazuo, and Yukio. Applying their respective expertise, they founded Casio Computer in 1957 after successfully developing the world's smallest electronic calculator. The second oldest brother Toshio, who was in charge of development, embraced the unique belief that invention is the mother of necessity. He believed not in developing the products based on user demand, but using the products we develop to create new demand among users. This became the development philosophy that advanced digital technology and helped provide society with new products and inventions, including calculators, timepieces, and electronic musical instruments. Today, this is the philosophy through which Casio continues to create new value.







Drove popularity of digital wristwatches
 1974 Featuring an automated calendar that doesn't require adjustments Casiotron electronic digital watch



Optimization of office and storefront administration

1961 World's first compuwriter accounting computer/billing machine "TUC"



1976 Electronic cash register "Σ-50ER"



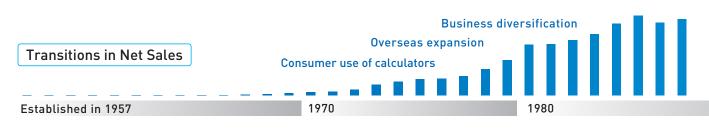
Dynamic optimization of computation work 1957 "14-A," the world's first compact all-

electric calculator enabling quiet and highspeed calculations



Creation of the personal calculator market

1972 Expanded use of calculators to user households Casio Mini – The world's first personal calculator



				Environmental load reduction at point of use 2010 World's first mercury-free high luminescence project "XJ-A145"	
		Expanded usage occasions a applications for mobile phor 1999 Shock/water-proof mobile "C303CA"	nes	2010 Sold off mobile phone busines:	5
		Creation of electronic dictio 1996 Electronic dictionary "XD- full dictionary content		2016 Achieved total global electronic dictionary shipments exceeding 30 million units	Electronic Dictionary Business
		Creation of compact digital c 1995 Digital camera "QA-10," a f users to check photos on th	ilmless camera that	allows	2018 Withdrew from compact digital camera business
2 - 14 - 1 	Promoted industry by electronic devices 1990 Launched outside st			2010 Sold off device business	
1980 Casiotone 201, a	ectronic musical instrum an electronic musical instrum nances featuring the real s ents	ment for		2019 Achieved total global electronic musical instrument shipments exceeding 90 million u	
expand watch 1983 Achieved in	conventional concept of applications novative function of drop r stant wristwatch G-SHOCK			2017 Achieved total global G-SHOCK shipments exceeding 100 million units	Timepiece Business
1985 LCD shutter-type page printer "LCS-2400"	p	ADPS R1," an office information rocessor requiring no user rogramming			System Equipment Business
1986 World's		a <mark>rning by enabling use in class</mark> culator "fx-7000G" aiming at visua s	ι	2019 Total global shipments of calculators exceed 1.6 billion units	Educational Computer Business
1990		2000	Contracti	crisis of 2008 ion of digital camera market ness selection and concen	

Business Model

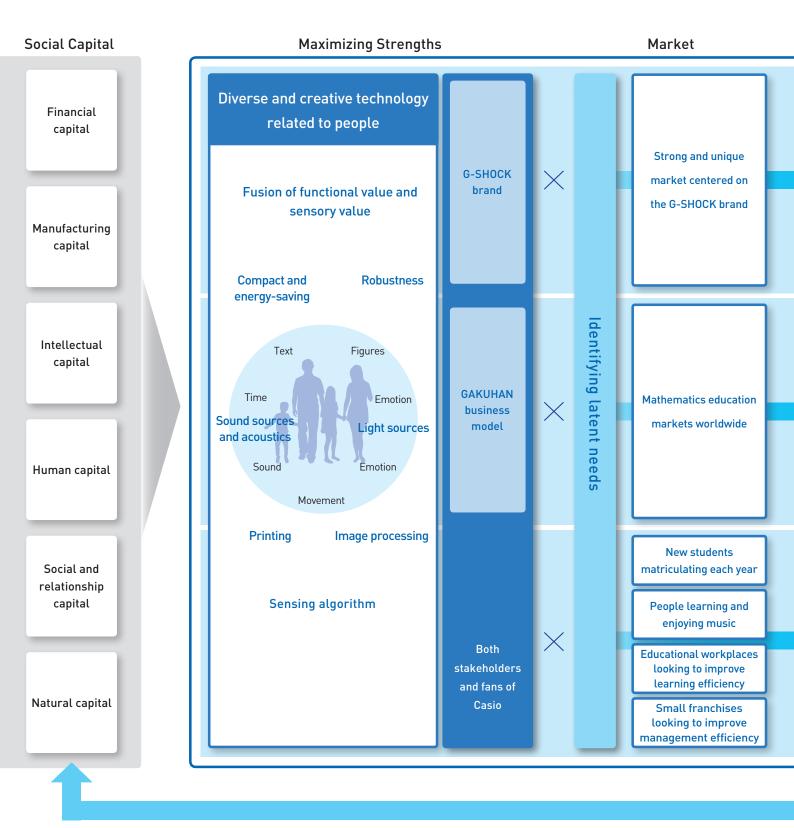
Profile

Value Unique to Casio

Value unique to Casio refers to maximizing the strengths of the Casio Group and linking those strengths with latent market needs to create new customer value.

Maximizing our strengths means to continue achieving innovation in our proprietary technologies and assets such as our robust G-SHOCK technology and the GAKUHAN business model.

Discovering latent market needs means to apply Casio's unique creativity towards identifying the latent needs that exist in megatrends.



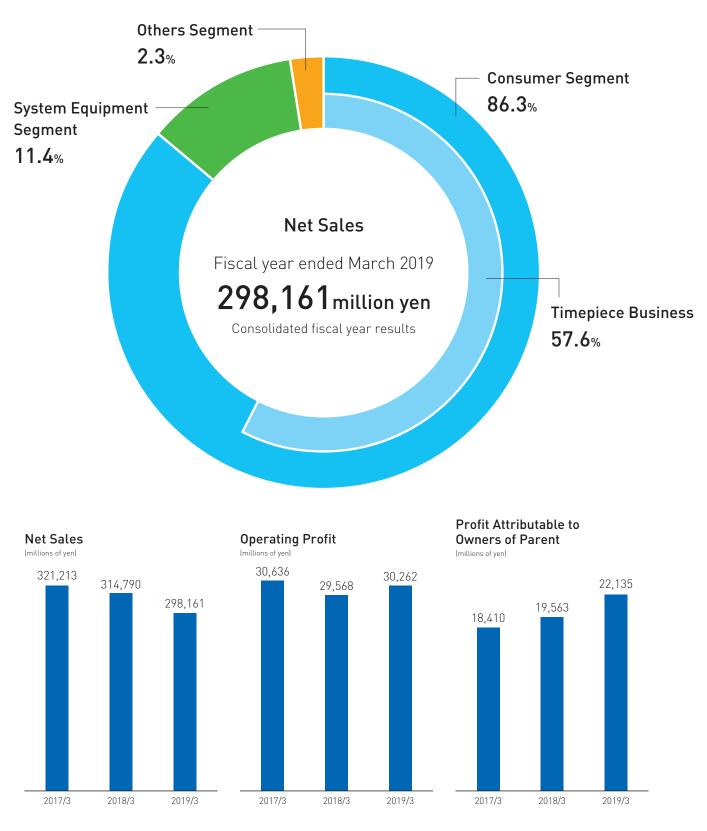
Finished products and services that address the latent needs of users help provide people with the surprise and value that leads to new experiences. Such products and services grow to become a valuable part of people's daily lifestyles. Creating a familiar and valuable life partner; something whose existence is so familiar that users may not realize the product is made by Casio until they hold it in their hand. Working together with users to foster the growth of new markets. Providing the new surprise and value that fosters the continuous evolution of the user experience. This represents the value creation process embraced by Casio.



Business Summary

Profile

Net sales decreased due to the impact of the withdrawal from the compact camera business in the fiscal year ended March 2018, and economic slowdown in China and Europe, as well as the impact of changes in the external environment such as currency depreciation in emerging economy nations. However, we implemented structural reforms to improve our profit structure. As a result, we recorded decreased net sales and increased profits for the full year, with net sales of 298,161 million yen and operating profit of 30,262 million yen. Profit attributable to owners of parent was 22,135 million yen with earnings per share (EPS) improving to 89.86 yen.



Consumer

Major Products

Watches, clocks, electronic dictionaries, calculators, label printers, electronic musical instruments, etc.

Annual Results

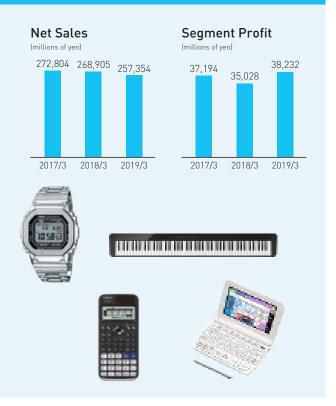
Segment net sales were 257,354 million yen (down 4.3% YoY) due to our withdrawal from the compact camera business but the benefits of structural improvements resulted in segment profit of 38,232 million yen (up 9.1% YoY).

Timepiece Business

Performance was favorable thanks to strong sales of metal products, including the full metal spec model GMW-B5000, the first in the original G-SHOCK 5000 series (G-SHOCK annual sales: 9.5 million units). We maintained a high level of profitability despite economic slowdown and other difficult changes in the external environment.

Educational Computer Business

Sales of calculators remained favorable thanks to stable scientific calculator sales to student markets (scientific calculator annual sales: 23.6 million units). We also secured profitability for sales of electronic dictionaries, which have also been a strong seller to students. We also launched a web app business providing compatibility with the electronic testing and electronic textbook markets. This marks the start of a new pillar for the Educational Computer Business. In the musical instruments business, the Privia PX-S1000, compact digital piano, launched in February, has been well-received by the market.



System Equipment

Major Products

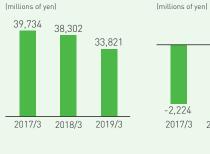
Handy terminals, electronic cash registers, management support systems, data projectors, etc.

Net Sales

Annual Results

Thanks to the withdrawal from the printer business and other low-profitability businesses in FY2017, fiscal year ended March 2018 profitability improved significantly and resulted in recording an operating profit. However, in FY2019, due in part to the postponement of special orders for legally mandated cash registers in France, net sales were 33,821 million yen (down 11.7% YoY) and operating losses were 910 million yen (previous FY resulted in segment profit of 583 million yen).





Segment Profit (Loss) (millions of yen) 583

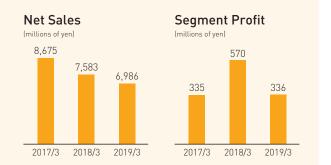
-2,224 2017/3 2018/3 2019/3

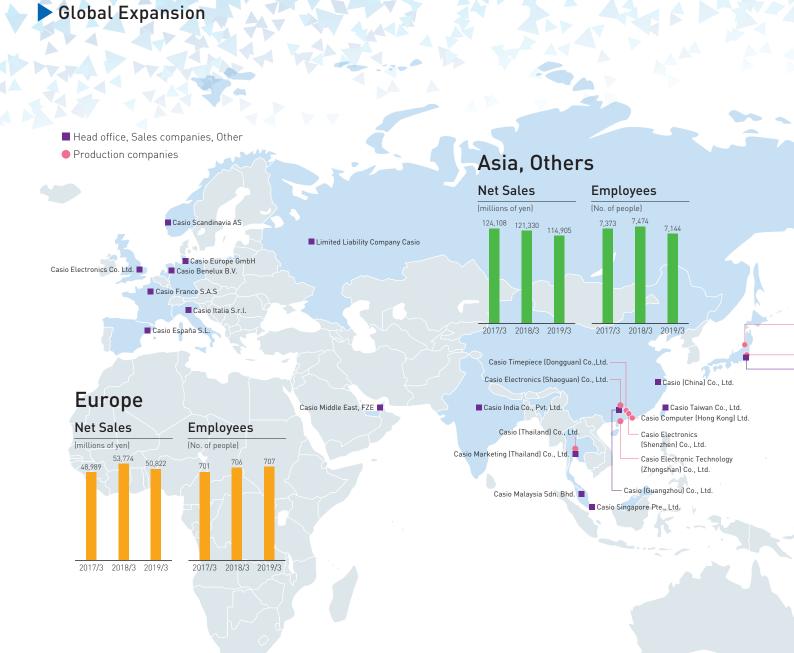
Others For

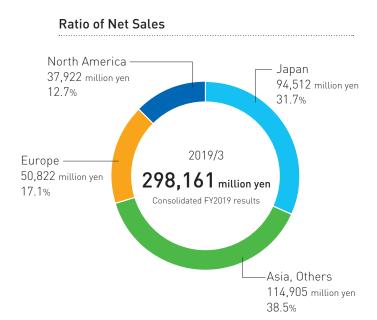
Major Products Formed parts, molds, etc.

Annual Results

This segment includes formed parts, molds, and other proprietary businesses of Group companies, and recorded net sales of 6,986 million yen (down 7.9% YoY) and segment profit of 336 million yen (down 41.1% YoY).



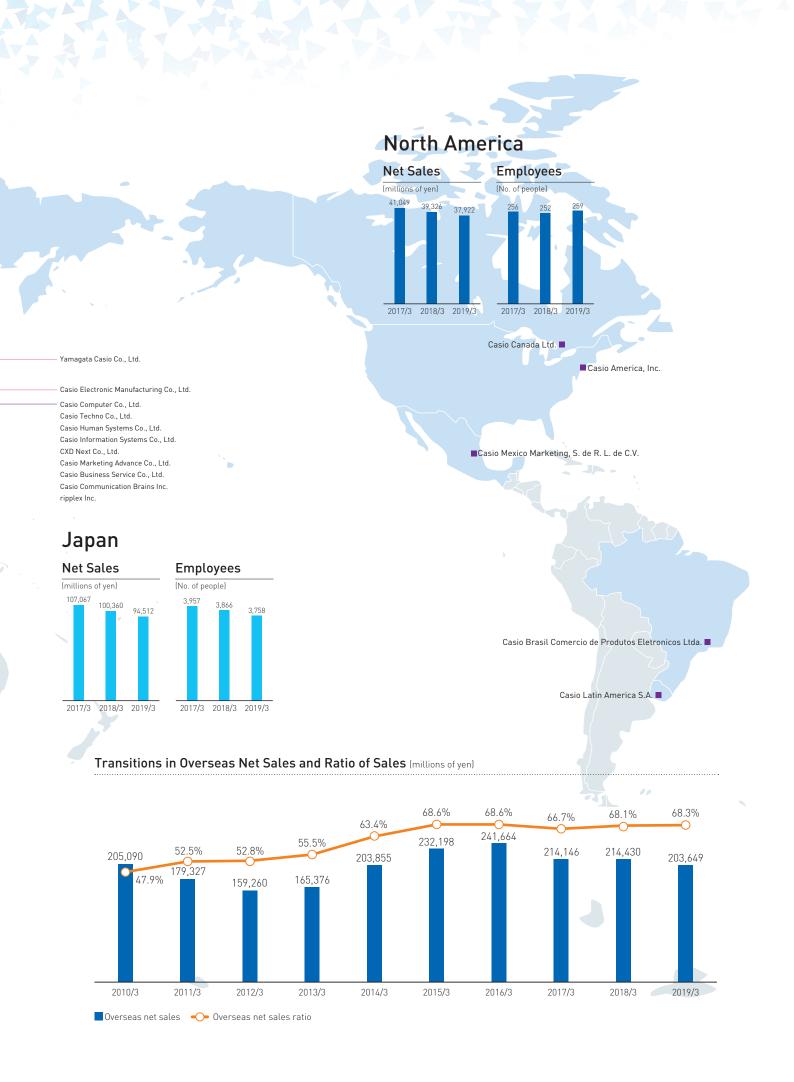




Employee Composition

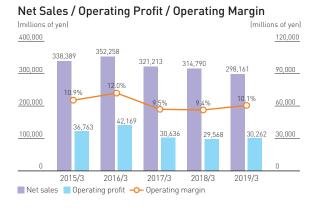


Profile

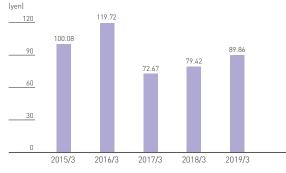


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Financial Highlights







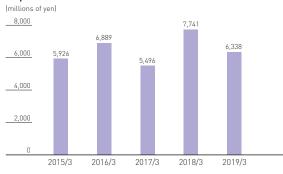
Equity / Equity Ratio

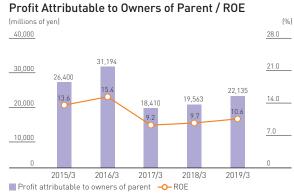


Equity -O- Equity ratio

As of FYE 3/2019, we apply the Partial Amendments to Accounting Standards for Tax Effect Accounting (ASBJ Statement No. 28, February 16, 2018). These accounting standards have been applied retroactively for figures prior to FYE 3/2018.

Capital Investment





Cash and Cash Equivalents / Interest-bearing Debt (millions of yen)

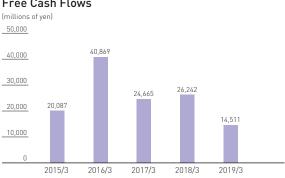


Cash Dividends per Share / Treasury Acquisition / **Total Dividend Payout Ratio**

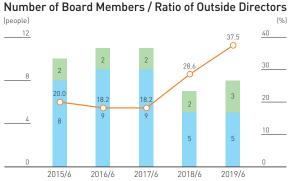


Cash dividends per share Treasury acquisition -O- Total dividend payout ratio *The per share amount of 50 ven for FYE 3/2018 includes a 60th anniversary commemorative dividend of 10 yen.





Nonfinancial Highlights

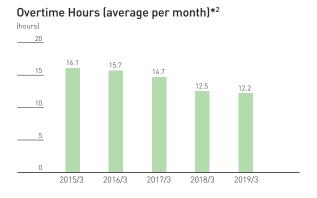


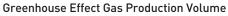
📕 Inside Directors 📕 Outside Directors 🛛 🔶 Ratio of Outside Directors *In accordance with a resolution passed at the Regular General Meeting of Shareholders convened on June 27, 2019, we switched from a company with an Audit and Supervisory Board to a company with an Audit & Supervisory Committee Structure.



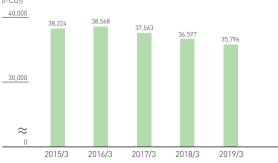


-O- Rate of female executives Number of female executives





[t-CO₂]





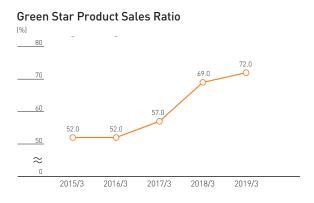


Casio Computer employees -O- Ratio of female employees

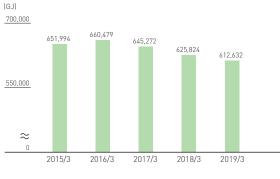
No. of Persons Taking Childcare Leave / Rate of Return from Childcare Leave*1



No. of persons taking childcare leave -O- Rate of return from childcare leave



Heat Calculated Using Energy Consumption



*1: Total for Casio Computer

*2: Includes Casio Computer and domestic Group companies