Environmental Performance Data (As of March 31, 2025)

Greenhouse gas emissions (Scope 1 and Scope 2)

Greenhouse gas emissions (Scope 1 and Scope 2) calculated using the location-based standard

		FY2019	FY2020	FY2021	FY2022	FY2023	FY2024	FY2025
Scope 1	t-CO_2	5,274.3	4,572.0	3,618.5	3,477.1	3,384.8	3,487.2	★ 3,145.7
Scope 2	t-CO_2	27,156.6	24,592.2	22,329.9	23,712.5	21,191.9	19,309.4	★ 17,801.4
Total	t-CO_2	32,431.0	29,164.2	25,948.4	27,189.5	24,576.7	22,796.6	20,947.1
Casio Group coverage	%	100.0	100.0	100.0	100.0	100.0	100.0	100.0

★: Items assured by the third party (only for FY2025)

"Casio Group coverage" indicates the percentage of actual data (percentage based on the number of employees) that has been ascertained, as a proportion of the entire range of environmental performance data calculation indicated by the "Scope of Data."

Greenhouse gas emissions (Scope 1 and Scope 2) calculated using the location-based standard: Breakdown by type of site

		FY2019	FY2020	FY2021	FY2022	FY2023	FY2024	FY2025
Production sites in Japan	t-CO_2	5,925.9	4,555.4	3,926.6	3,624.0	3,148.9	2,859.0	2,662.2
Office sites in Japan	t-CO_2	7,864.4	7,414.8	7,035.5	6,803.2	6,440.6	5,981.7	5,448.1
Production sites outside Japan	t-CO_2	13,031.4	12,204.2	11,000.1	12,696.6	11,105.6	10,061.2	8,989.4
Office sites outside Japan	t-CO_2	5,609.2	4,989.7	3,986.3	4,065.7	3,881.6	3,894.8	3,847.5
Total	t-CO_2	32,431.0	29,164.2	25,948.4	27,189.5	24,576.7	22,796.6	20,947.1
Casio Group coverage	%	100.0	100.0	100.0	100.0	100.0	100.0	100.0

The site classification is calculated for the organizational scope of each site classification indicated in the "Scope of Data."

"Casio Group coverage" indicates the percentage of actual data (percentage based on the number of employees) that has been ascertained, as a proportion of the entire range of environmental performance data calculation indicated by the "Scope of Data."

Greenhouse gas emissions (Scope 1 and Scope 2) calculated using the market-based standard

		FY2019	FY2020	FY2021	FY2022	FY2023	FY2024	FY2025
Scope 1	t-CO_2	5,274.3	4,572.0	3,618.5	3,477.1	3,384.8	3,487.2	★ 3,145.7
Scope 2	t-CO_2	27,064.6	24,005.6	22,020.9	20,326.5	16,735.8	14,113.8	★ 9,569.3
Total	t-CO_2	32,339.0	28,577.5	25,639.5	23,803.5	20,120.6	17,601.0	12,715.0
Target	t-CO_2	32,339.0	31,314.9	30,290.8	29,266.8	28,242.7	27,218.6	26,194.6
Casio Group coverage	%	100.0	100.0	100.0	100.0	100.0	100.0	100.0

★: Items assured by the third party (only forFY2025)

"Target" indicates targets broken down by fiscal year based on the medium-term targets (a 38% reduction in Scope 1 and Scope 2 emissions by FY2031 compared to FY2019).

"Casio Group coverage" indicates the percentage of actual data (percentage based on the number of employees) that has been ascertained, as a proportion of the entire range of environmental performance data calculation indicated by the "Scope of Data."

Greenhouse gas emissions (Scope 1 and Scope 2) calculated using the market-based standard: Breakdown by type of site

		FY2019	FY2020	FY2021	FY2022	FY2023	FY2024	FY2025
Production sites in Japan	t-CO_2	6,142.7	4,876.9	4,214.3	3,514.2	3,293.5	3,059.7	154.2
Office sites in Japan	t-CO_2	7,555.7	7,085.3	6,599.0	3,435.3	1,954.6	1,883.0	1,619.3
Production sites outside Japan	t-CO_2	13,031.4	12,204.2	11,110.2	12,820.9	11,260.9	9,398.4	7,633.6
Office sites outside Japan	t-CO_2	5,609.2	4,411.1	3,715.9	4,033.1	3,611.5	3,259.9	3,307.9
Total	t-CO_2	32,339.0	28,577.5	25,639.5	23,803.5	20,120.6	17,601.0	12,715.0
Casio Group coverage	%	100.0	100.0	100.0	100.0	100.0	100.0	100.0

The site classification is calculated for the organizational scope of each site classification indicated in the "Scope of Data."

"Casio Group coverage" indicates the percentage of actual data (percentage based on the number of employees) that has been ascertained, as a proportion of the entire range of environmental performance data calculation indicated by the "Scope of Data."

Revenue per t-CO_2

			FY2019	FY2020	FY2021	FY2022	FY2023	FY2024	FY2025
Scope1+2	location-based	Million JPY/t-CO_2	9.2	9.6	8.8	9.3	10.7	11.8	12.5
	Market-based	Milion JPY/t-CO_2	9.2	9.8	8.9	10.6	13.1	15.3	20.6

Greenhouse gas emissions (Scope 3)

		FY2019	FY2020	FY2021	FY2022	FY2023	FY2024	FY2025
Category 1 Purchasedgoods and services	t-CO_2	695,173.7	650,723.5	458,812.7	652,003.3	595,534.8	577,473.0	576,578.0
	%	72.3	72.3	72.5	78.0	78.8	79.1	77.9
Category 2 Capital goods	t-CO_2	19,467.0	16,698.4	10,799.6	15,073.0	14,112.0	14,417.9	13,390.6
	%	2.0	1.9	1.7	1.8	1.9	2.0	1.8
Category 3 Fuel- andenergy-relatedactivitiesnot included inScope 1 or Scope 2	t-CO_2	2,563.0	3,991.0	3,599.5	3,747.9	3,435.8	3,333.1	3,056.7
	%	0.3	0.4	0.6	0.4	0.5	0.5	0.4
Category 4 Upstreamtransportationand distribution	t-CO_2	81,606.8	83,080.2	61,253.7	81,235.4	60,973.5	64,470.2	81,481.4
	%	8.5	9.2	9.7	9.7	8.1	8.8	11.0
Category 5 Wastegenerated inoperations	t-CO_2	1,357.5	130.7	117.9	98.6	92.7	71.6	72.3
	%	0.1	0.0	0.0	0.0	0.0	0.0	0.0
Category 6 Business travel	t-CO_2	1,542.8	1,455.1	1,352.5	1,319.8	1,265.2	1,247.2	1,147.4
	%	0.2	0.2	0.2	0.2	0.2	0.2	0.2
Category 7 Employee commuting	t-CO_2	1,131.3	1,775.4	1,637.7	1,452.1	1,580.8	1,712.6	1,687.1
	%	0.1	0.2	0.3	0.2	0.2	0.2	0.2
Category 8 Upstreamleased assets	t-CO_2	2,136.7	1,966.6	118.9	105.1	111.4	110.8	151.6
	%	0.2	0.2	0.0	0.0	0.0	0.0	0.0
Category 9 Downstreamtransportationand distribution	t-CO_2	47,623.1	44,790.1	40,757.7	43,407.0	45,802.3	37,984.9	37,960.5
	%	4.9	5.0	6.4	5.2	6.1	5.2	5.1
Category 10 Processing ofsold products	t-CO_2	Excluded from caluculation	Excluded from caluculation	Excluded from caluculation	Excluded from caluculation	Excluded from caluculation	Excluded from caluculation	Excluded from caluculation
	%							
Category 11 Use of soldproducts	t-CO_2	72,788.4	61,269.7	22,176.2	7,103.4	5,513.7	5,906.6	4,335.7
	%	7.6	6.8	3.5	0.9	0.7	0.8	0.6
Category 12 End of lifetreatment ofsold products	t-CO_2	12,546.6	11,372.4	10,712.6	10,771.2	9,740.3	8,237.3	7,775.0
	%	1.3	1.3	1.7	1.3	1.3	1.1	1.1
Category 13 Downstreamleased assets	t-CO_2	18,482.0	17,997.0	17,277.0	15,837.3	14,577.5	13,677.6	11,398.0
	%	1.9	2.0	2.7	1.9	1.9	1.9	1.5
Category 14 Franchises	t-CO_2	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable
	%							
Category 15 Investments	t-CO_2	5,680.7	5,248.0	4,274.9	3,419.3	2,616.5	1,080.6	675.9
	%	0.6	0.6	0.7	0.4	0.3	0.1	0.1
Total	t-CO_2	962,099.5	900,497.9	632,890.9	835,573.2	755,356.7	729,723.5	739,710.3
	%	100.0	100.0	100.0	100.0	100.0	100.0	100.0

"%" shows the percentage of each category's emissions of the "Total."

We reviewed the calculation method and recalculated the data retroactively up to fiscal year 2019.

Waste related data

			FY2019	FY2020	FY2021	FY2022	FY2023	FY2024	FY2025
Valuable wastes		t	1,864.7	1,610.1	1,306.5	1,354.4	1,054.9	906.4	★ 899.5
Wastes	Recycled	t	1,178.7	1,169.3	976.7	968.4	883.5	765.0	796.5
	Reduction	t	715.9	811.7	619.8	524.6	404.9	256.4	237.4
	Landfill disposal	t	486.6	163.0	336.7	91.5	127.2	88.8	71.2
	Total	t	2,381.2	2,144.0	1,933.1	1,584.5	1,415.6	1,110.3	★ 1,105.1
Total of wastes including valuable wastes		t	4,245.9	3,754.0	3,239.6	2,938.9	2,470.6	2,016.7	2,004.6
Target for wastes including valuable wastes		t	-	-	-	-	-	-	3,566.3
Recycling rate		%	86.2	94.5	87.1	96.2	93.8	95.0	96.0
Landfill disposal rate		%	11.5	4.3	10.4	3.1	5.2	4.4	3.6
Target for FY2024 landfill disposal rate		%	-	-	-	-	-	-	4以下
Casio Group coverage		%	90.5	90.3	91.4	91.0	91.1	91.1	90.9

★: Items assured by the third party (only for FY2025)

"Casio Group coverage" indicates the percentage of actual data (percentage based on the number of employees) that has been ascertained, as a proportion of the entire range of environmental performance data calculation indicated by the "Scope of Data."

Emissions of waste: Breakdown by type of site

		FY2019	FY2020	FY2021	FY2022	FY2023	FY2024	FY2025
Production sites in Japan	t	625.8	484.8	425.0	476.9	292.2	225.6	247.7
Office sites in Japan	t	674.9	728.5	813.9	486.2	561.1	439.4	577.9
Production sites outside Japan	t	2,250.6	1,897.2	1,552.3	1,465.1	1,104.3	879.5	774.7
Office sites outside Japan	t	694.6	643.5	448.4	510.8	512.9	472.2	404.3
Total	t	4,245.9	3,754.0	3,239.6	2,938.9	2,470.6	2,016.7	2,004.6
Casio Group coverage	%	90.5	90.3	91.4	91.0	91.1	91.1	90.9

The site classification is calculated for the organizational scope of each site classification indicated in the "Scope of Data."

"Casio Group coverage" indicates the percentage of actual data (percentage based on the number of employees) that has been ascertained, as a proportion of the entire range of environmental performance data calculation indicated by the "Scope of Data."

Generation of waste plastics (including valuable waste) at sites in Japan

		FY2019	FY2020	FY2021	FY2022	FY2023	FY2024	FY2025
Casio Computer Co. Ltd	t	103.3	101.2	101.4	53.2	108.0	50.3	84.0
Yamagata Casio Co.,Ltd	t	209.4	199.2	145.4	193.8	151.0	115.8	107.9
Other sites in Japan	t	95.8	67.7	85.4	49.5	53.1	47.3	53.1
Total	t	408.5	368.1	332.2	296.6	312.1	213.4	244.9

Figures for Casio Computer Co., Ltd. are calculated for the Casio Computer Co., Ltd. headquarters, the Hamura R&D Center, the Hachioji R&D Center, the Hatsudai Estate Building, and the company's sales offices in Japan.

The figures for Yamagata Casio Co., Ltd. are calculated for the Yamagata Casio Co., Ltd. headquarters and Yamanashi Office.

Water resources

Water intake

		FY2019	FY2020	FY2021	FY2022	FY2023	FY2024	FY2025
Tap water/Industrial water	1000 m^3	412.4	373.6	311.3	286.5	282.2	303.4	267.8
Groundwater	1000 m^3	5.5	5.9	5.0	5.7	6.6	8.2	9.4
Total	1000 m^3	417.9	379.5	316.3	292.2	288.8	311.6	★ 277.3
Target for FY2024	1000 m^3	-	-	-	-	-	-	360.6
Casio Group coverage	%	84.9	85.3	86.0	85.4	85.6	84.6	88.4

★: Items assured by the third party (only for FY2025)

"Casio Group coverage" indicates the percentage of actual data (percentage based on the number of employees) that has been ascertained, as a proportion of the entire range of environmental performance data calculation indicated by the "Scope of Data."

For sites where actual values were collected starting partway through the fiscal year, the values have been calculated by prorating based on the number of months for which data was collected.

Water intake breakdown by type of site

		FY2019	FY2020	FY2021	FY2022	FY2023	FY2024	FY2025
Production sites in Japan	1000 m^3	37.3	32.2	26.7	20.3	17.2	16.5	15.0
Office sites in Japan	1000 m^3	75.2	72.1	52.7	57.4	62.2	68.8	64.4
Production sites outside Japan	1000 m^3	288.4	258.6	224.4	203.1	199.1	216.6	186.2
Office sites outside Japan	1000 m^3	16.9	16.6	12.5	11.4	10.2	9.8	11.7
Total	1000 m^3	417.9	379.5	316.3	292.2	288.8	311.6	★ 277.3
Casio Group coverage	%	84.9	85.3	86.0	85.4	85.6	84.6	88.4

★: Items assured by the third party (only for FY2025)

The site classification is calculated for the organizational scope of each site classification indicated in the "Scope of Data."

"Casio Group coverage" indicates the percentage of actual data (percentage based on the number of employees) that has been ascertained, as a proportion of the entire range of environmental performance data calculation indicated by the "Scope of Data."

For sites where actual values were collected starting partway through the fiscal year, the values have been calculated by prorating based on the number of months for which data was collected.

Recycled industrial water

		FY2019	FY2020	FY2021	FY2022	FY2023	FY2024	FY2025
Handling amount	1000 m^3	22.0	24.0	24.0	24.0	24.0	24.0	24.0

Rainwater

		FY2019	FY2020	FY2021	FY2022	FY2023	FY2024	FY2025
Handling amount	1000 m^3	1.0	0.6	0.0	0.0	0.0	0.0	0.0

Wastewater

		FY2019	FY2020	FY2021	FY2022	FY2023	FY2024	FY2025
Discharge amount	1000 m^3	365.7	347.2	289.2	267.9	249.7	267.6	239.4
BOD	t	5.3	9.3	4.9	5.5	5.2	6.9	6.0
COD	t	9.6	12.9	12.0	8.7	6.8	7.7	8.5

Air pollutants

		FY2019	FY2020	FY2021	FY2022	FY2023	FY2024	FY2025
NOx	t	0.4	0.3	0.3	0.4	0.3	0.6	★ 0.8
SOx	t	0.8	0.2	0.0	0.0	0.0	0.0	★ 0.0
Dust	t	0.0	0.0	0.1	0.1	0.2	0.5	★ 0.2

★: Items assured by the third party (only for FY2025)

Chemical substance

		FY2019	FY2020	FY2021	FY2022	FY2023	FY2024	FY2025
Handling amount	t	4.8	16.7	7.6	15.6	2.9	3.2	2.5
Releases	t	0.6	0.9	0.8	1.2	0.1	0.1	0.1
Transfers	t	0.4	0.0	0.0	0.0	0.3	0.3	0.2
Total of release and transfers	t	1.0	0.9	0.8	1.2	0.4	0.4	0.3

VOC (Volatile Organic Compounds)

		FY2019	FY2020	FY2021	FY2022	FY2023	FY2024	FY2025
Handling amount	t	4.7	16.6	9.5	15.7	2.9	3.2	2.5
Emissions into atmosphere	t	0.6	0.9	2.7	1.2	0.1	0.1	0.1

Paper usage

		FY2019	FY2020	FY2021	FY2022	FY2023	FY2024	FY2025
Handling amount	t	109.6	105.3	64.4	59.1	66.4	48.0	41.6

Materials contained in products sold, manuals, containers and packaging, and accessories

					FY2019	FY2020	FY2021	FY2022	FY2023	FY2024	FY2025
Products				t	22,217.9	19,952.1	21,254.6	20,326.7	17,588.5	15,101.5	14,301.1
	Plastic materials			t	11,454.2	10,180.5	9,760.0	9,272.1	8,295.5	7,156.6	6,400.7
		Recycled materials	Usage	t	149.4	96.9	56.6	26.7	25.7	24.7	19.5
			Ratio *1	%	1.3	1.0	0.6	0.3	0.3	0.3	0.3
	Others materials including metals and electric parts			t	11,258.2	10,153.4	11,974.5	11,476.0	9,618.7	8,232.5	8,125.3
Manuals				t	2,488.7	2,085.9	1,516.0	1,643.0	1,679.6	1,440.2	1,408.6
	Recycled paper		Usage	t	119.2	113.2	66.0	56.9	57.8	27.6	26.8
			Ratio *2	%	4.8	5.4	4.4	3.5	3.4	1.9	1.9
Container and packaging				t	11,054.7	10,301.8	9,032.6	10,628.5	9,387.3	8,224.3	9,632.7
	Papers and cardboards			t	9,549.0	8,877.2	7,820.6	9,264.9	8,177.3	7,213.4	8,396.8
		Used renewable	Usage	t	7,464.8	6,952.9	6,376.5	6,999.7	5,984.3	5,030.2	5,572.4
			Ratio *3	%	78.2	78.3	81.5	75.6	73.2	69.7	66.4
	Plastics			t	1,505.7	1,424.6	1,212.0	1,363.6	1,210.0	1,010.9	1,235.8
		Used renewable	Usage	t	914.3	809.0	627.7	708.2	646.0	558.5	736.5
			Ratio *4	%	60.7	56.8	51.8	51.9	53.4	55.2	59.6
Accessories				t	2,124.7	1,742.6	1,645.4	1,816.6	1,945.8	1,669.0	1,577.9

*1 "Ratio" is calculated as the ratio of the amount of recycled material used to the total amount of plastic components in the product.

*2 "Ratio" is calculated as the ratio of the amount of recycled material used to the total amount of materials in the manual.

*3 "Ratio" is calculated as the ratio of the amount of material used renewable to the total amount of packaging (papers and cardboards).

*4 "Ratio" is calculated as the ratio of the amount of materials used renewable in the packaging (plastics).

We reviewed the calculation method and recalculated the data retroactively up to fiscal year 2019.

Energy usage

			FY2019	FY2020	FY2021	FY2022	FY2023	FY2024	FY2025
Fuel		GJ	83,517.4	72,812.8	59,280.4	56,680.3	54,781.1	54,881.4	49,491.8
		MWh	23,199.3	20,225.8	16,466.8	15,744.5	15,217.0	15,244.8	13,747.7
Electricity	Renewable energy	GJ	0.0	13,719.4	10,678.2	66,257.0	104,962.7	111,546.3	166,204.5
		MWh	0.0	1,376.1	1,071.0	6,835.1	10,786.3	12,764.3	18,960.9
	Non-renewable energy	GJ	528,036.5	478,072.7	436,719.8	406,337.9	325,631.1	294,700.7	203,997.1
		MWh	53,424.7	48,365.7	44,198.1	41,006.2	32,812.3	29,034.5	19,496.2
	Total	GJ	528,036.5	491,792.1	447,398.0	472,594.9	430,593.8	406,247.0	370,201.6
		MWh	53,424.7	49,741.8	45,269.1	47,841.3	43,598.6	41,798.8	38,457.1
Total		GJ	611,553.9	564,605.0	506,678.4	529,275.2	485,374.9	461,128.4	419,693.4
		MWh	76,624.0	69,967.6	61,735.9	63,585.8	58,815.6	57,043.7	52,204.8
Casio Group coverage		%	100.0	100.0	100.0	100.0	100.0	100.0	100.0
Ratio of renewable energy usage		%	0.0	2.0	1.7	10.7	18.3	22.4	36.3

"Renewable" includes the following:

・Use of electricity generated in-house by solar panels

・Use of electricity supplied through a PPA model

・Use of electricity supplied from the power grid through a renewable energy plan contract with an electricity provider

"Casio Group coverage" indicates the percentage of actual data (percentage based on the number of employees) that has been ascertained, as a proportion of the entire range of environmental performance data calculation indicated by the "Scope of Data."

Sales ratio of Casio Green Star products

		FY2019	FY2020	FY2021	FY2022	FY2023	FY2024	FY2025
Sales ratio	%	78	78	81	79	78	71	67
Target for FY2025	%	-	-	-	-	-	-	80以上

We reviewed the calculation method and recalculated the data retroactively up to fiscal year 2019.

Scope of Data

1. Period Covered

Environmental performance data is calculated for each fiscal year, with the end of the fiscal year being the account closing date of Casio Computer Co., Ltd. (March 31), and the start of the fiscal year being 365 days (366 days in leap years) before this date.

The environmental performance data for the most recently completed fiscal year at the time of publication of this report (fiscal 2025) is calculated for the period from April 1, 2024 to March 31, 2025.

2. Scope of Organizations

Environmental performance data is calculated on an organizational scope consisting of Casio Computer Co., Ltd. and consolidated subsidiaries over which it has de facto financial control. However, companies that fall within this scope but had no substantive operational activity during the fiscal year and therefore did not generate any environmental performance data are excluded from the calculation.

The sites that fall within the scope of organizations for environmental performance data in fiscal 2025 are as follows.

Production sites in Japan (2 sites)	・ Yamagata Casio Co., Ltd. (Headquarters) ・ Yamagata Casio Co., Ltd. (Yamanashi Office)
Office sites in Japan (21 sites)	・ Casio Computer Co., Ltd. (Headquarters) ・ Casio Computer Co., Ltd. (Hamura R&D Center) ・ Casio Computer Co., Ltd. (Hachioji R&D Center ・ Casio Computer Co., Ltd. (8 sales sites: Northern Japan Sales Dept. under Sendai, Kanto Sales Dept. under Saitama, Kanto Sales Dept. under Kudan, Chubu Sales Dept. under Nagoya, West Japan Sales Dept. under Osaka, West Japan Sales Dept. under Hiroshima, Kyushu Sales Dept. under Fukuoka and other sites) ・ Casio Business Service Co., Ltd. (Headquarters) ・ Casio Business Service Co., Ltd. (Kofu Office) ・ Casio Techno Co., Ltd. (Headquarters) ・ Casio Techno Co., Ltd. (Technical Center) ・ Casio Techno Co., Ltd. (West Japan Repair Center) ・ Casio Marketing Advance Co., Ltd. ・ CXD Next Co., Ltd. ・ Hatsudai Estate Building ・ Ripplex Inc. ・ Libry Inc. *Casio Human Systems Co., Ltd. and Casio Estate Co., Ltd. are within the scope of organizations, but their activities are effectively included in the above sites. For this reason, the environmental performance data for Casio Human Systems Co., Ltd. and Casio Estate Co., Ltd. are included in the data for each site that is carrying out the activities, and are not calculated separately for Casio Human Systems Co., Ltd. and Casio Estate Co., Ltd.
Production sites outside Japan (4 sites)	Asia (4 sites) ・ Casio (Thailand) Co., Ltd. ・ Casio Timepiece (Dongguan) Co., Ltd.

	・ Casio Electronic Technology (Zhongshan) Co., Ltd. ・ Casio Electronics (Shaoguan) Co., Ltd.
Office sites outside Japan (24 sites)	Asia (11 sites) ・ Casio Electronics (Shenzhen) Co., Ltd. ・ Casio Computer (Hong Kong) Ltd. ・ Casio (China) Co., Ltd. ・ Casio (Guangzhou) Co., Ltd. ・ Casio India Co., Pvt. Ltd. ・ Casio Taiwan Co., Ltd. ・ Casio Soft (Shanghai) Co., Ltd. ・ Casio Singapore Pte., Ltd. ・ Casio Malaysia Sdn. Bhd. ・ Casio Marketing (Thailand) Co., Ltd. ・ Guangzhou Casio Techno Co., Ltd.
	Europe (7 sites) ・ Casio Europe GmbH ・ Casio Electronics Co. Ltd. ・ Casio France S.A.S. ・ Casio Espana, S.L. ・ Casio Benelux B.V. ・ Casio Italia S.r.l. ・ Limited Liability Company CASIO
	Middle East (1 site) ・ Casio Middle East and Africa FZE
	Americas (5 sites) ・ Casio America, Inc. ・ Casio Canada Ltd. ・ Casio Mexico Marketing, S. de R.L. de C.V. ・ Casio Brasil Comercio de Produtos Eletronicos Ltda. ・ Casio Latin America S.A.

Calculation Standards

1. Overall

(1) Items lacking actual data or where data cannot be obtained are excluded from calculations; however, some data that can be reasonably estimated may be approximated.
(2) Figures are rounded off and displayed to the first decimal point (figures shown as “0.0” indicate figures “less than 0.05”).
(3) For data disclosed in past Sustainability Reports, if calculation errors were identified and it was determined that recalculation was necessary to improve data reliability, the recalculated results are provided retroactively.

2. Inputs

(1) Energy usage
The amount of fuel and electricity used in the business activities of each site is calculated.

Includes fuel usage by company vehicles, but does not include energy used for contracted logistics services and business trips.

The unit calorific value used for energy conversion is based on the coefficients for the type of energy indicated in the version of the Greenhouse Gas Emissions Accounting and Reporting Manual corresponding to each reporting year, which is used for greenhouse gas emissions calculations in the Greenhouse Gas Emissions Accounting and Reporting System based on Japan’s Act on Promotion of Global Warming Countermeasures.

(2) Water intake
The amount of water taken in by the site is calculated.

The amount of water taken in from tap water, industrial water and groundwater is calculated as “Water intake.”

(3) Recycled industrial water
The amount of water that is recycled and reused within the base is calculated as “Recycled industrial water.”

(4) Rainwater
The amount of rainwater used is calculated as “Rainwater.”

(5) Paper usage
The amount of office paper used for printing, faxing, photocopying, etc. is calculated based on the amount purchased during the target fiscal year.

The weight of one sheet is determined for each paper size, and weights are calculated based on the amounts purchased.
Special paper such as roll paper is not included in the calculation.

(6) PRTR substances
The amount of chemical substances that are subject to the PRTR system under Japan’s Law Concerning Reporting, etc. of Releases to the Environment of Specific Chemical Substances and Promoting Improvements in Their Management is

calculated.

As a general rule, calculated for substances whose annual amount handled is 50 kg or more at each site for each substance.

(7) Volatile organic compounds (VOCs)
Through fiscal 2024, calculations covered the substances specified in the voluntary action plan for reducing atmospheric emissions of volatile organic compounds (VOCs) in the electrical and electronics industry.
For fiscal 2025, calculations cover the substances listed in “Main VOC 100 Species” (Reference 1) of the 3rd edition of Japan’s Guidelines for VOC Emission Control.
As a general rule, calculated for substances whose annual amount handled is 50kg or more at each site for each substance.

(8) Materials contained in products sold, manuals, containers, packaging and accessories
For products, accessories and instruction manuals, calculated by multiplying the number of units sold by the amount of materials included in the design for each product group. For container and packaging, the sum of the actual amount of each material used in container and packaging is calculated.

For container and packaging, the total amount of these materials is multiplied by the coefficient shown below, as specified in the Containers and Packaging Recycling Law, and the resulting value is displayed as the amount of materials that can be recycled after use.

Paper and cardboard: Voluntary calculation method for companies using paper container and packaging — voluntary calculation coefficient for recycling obligation amount by use
Plastics: Voluntary calculation method for companies using plastic container and packaging — voluntary calculation coefficient for recycling obligation amount by use

3. Outputs

(1) Greenhouse gas emissions
a. Emissions from the use of fuel and electricity

- Greenhouse gas emissions from the use of fuel are calculated as Scope 1, and emissions from the use of electricity are calculated as Scope 2.
- For Scope 1 calculations, the unit calorific values and emission factors for fuel use indicated in the version of the Greenhouse Gas Emissions Accounting and Reporting Manual corresponding to the reporting year, which is used for calculating greenhouse gas emissions under the Greenhouse Gas Emissions Accounting and Reporting System based on the Act on Promotion of Global Warming Countermeasures in Japan are applied.
- The emission factors for Scope 2 calculations are applied as follows.

Location-based standard		IEA emission factor[*1]
Market-based standard	Sites in Japan	Emission factors for each electric power company in Japan[*2]
	Sites outside Japan	Emission factors for each electric power company (if not applicable, location-based standard is used)

*1 IEA (International Energy Agency) emission factor 2024: The value for each country of site for each year is applied. However, if the value for the relevant year is not specified in the IEA emission factor 2024, the value for the most

recent year is applied.

*2 The adjusted emission factor for each year for each electric power company, as shown in the Greenhouse Gas Emissions Accounting and Reporting System in Japan, is applied.

- There were no greenhouse gas emissions other than CO_2 from activities at sites within the scope of organizations in fiscal 2025.

b. Emissions from indirect activities not included in Scope 1 and Scope 2

- Emissions from other indirect activities not included in Scope 1 and Scope 2 are calculated as Scope 3.
- Scope 3 is calculated by classifying into the categories shown below.

Category	Activity	Calculation Standards
Category 1	Purchased goods and services	Calculated by multiplying the amount of activity by the unit. Amount of activity: Purchase value of consumables and components; potable and industrial water service usage; sewage service usage; advertising expenses; and salaries of temporary/agency employees. Unit: Emissions unit of the purchased amount of each item of the amount of activity (Source: Emission factor database for calculating organizational GHG emissions throughout the supply chain version 3.5 issued by Japan's Ministry of Environment and LCI database IDEA version 2.3) The amount of activity and the application of the unit were carefully reviewed and emissions were recalculated retroactively for past fiscal years accordingly.
Category 2	Capital goods	Calculated by multiplying the amount of activity by the unit. Amount of activity: Amount of capital investment by all consolidated subsidiaries. Unit: Emissions unit corresponding to the amount of capital investment (Source: Emission factor database for calculating organizational GHG emissions throughout the supply chain version 3.5 issued by Japan's Ministry of Environment)
Category 3	Fuel-and-energy-related activities (not included in Scope 1 or 2)	Calculated by multiplying the amount of activity by the unit. Amount of activity: Amount of used fuels and electricity. Unit: Emissions unit of each type of fuel and electricity (Source: Emission factor database for calculating organizational GHG emissions throughout the supply chain, version 3.4, issued by Japan's Ministry of Environment, and Carbon Footprint Communication Program Basic Database version 1.01)
Category 4	Upstream transportation and distribution	Calculated by multiplying the amount of activity by the unit for each transportation route, and then adding these together. Amount of activity: Transportation volume and distance per transportation route among the product distribution for which Casio Computer Co., Ltd. pays the burden of expense. Unit: Fuel consumption unit based on transported weight and transportation distance (Source: For trucks: specific fuel consumption using the improved ton/kilo method. For trains, ships and airplanes: CO2 emissions output level using the conventional ton/kilo method) We reviewed the calculation methodology and recalculated the figures retroactively

		back to fiscal year 2019.
Category 5	Waste generated in operations	Calculated by multiplying the amount of activity by the unit for each type of waste, and then adding these together. Amount of activity: Emissions of each type of waste. Unit: Emissions unit of each type of waste (Source: Emission factor database for calculating organizational GHG emissions throughout the supply chain version 3.5 issued by Japan's Ministry of Environment)
Category 6	Business travel	Calculated by multiplying the amount of activity by the unit. Amount of activity: Number of domestic and overseas employees. Unit: Emissions unit per employee. (Source: Emission factor database for calculating organizational GHG emissions throughout the supply chain version 3.5 issued by Japan's Ministry of Environment)
Category 7	Employee commuting	Calculated by multiplying the amount of activity by the unit. Amount of activity: The amount of payment equivalent to commuting by train and car (bus) is estimated from the transportation expenses paid to employees. Unit: Emissions unit for commuting by train and car (Source: Emission factor database for calculating organizational GHG emissions throughout the supply chain version 3.5 issued by Japan's Ministry of Environment)
Category 8	Upstream leased assets	Calculated by multiplying the amount of activity by the unit. Amount of activity: Sales area of G-SHOCK stores in Japan (pro-rated by the number of business days in the reporting year). Unit: Emissions unit per sales area (Source: Emission factor database for calculating organizational GHG emissions throughout the supply chain version 3.5 issued by Japan's Ministry of Environment)
Category 9	Downstream transportation and distribution	Calculated by multiplying the amount of activity by the unit. Activity volume: Transportation volumes to distribution centers established for each jurisdictional area were estimated based on shipment records and product specifications. Using the area covered by each distribution center, transport distances from the distribution center to retailers were approximated. With reference to Category 4 activity data, transport volumes and distances by mode within each transport area were estimated and used as the activity volumes for this category. Unit: Fuel-use unit emission factors based on transport weight and distance (sources: for trucks, fuel-use unit factors using the improved ton-kilo method; for rail/ship/air, CO2 emission factors using the conventional ton-kilo method). We reviewed the calculation methodology and recalculated the figures retroactively back to fiscal year 2019.
Category 10	Processing of sold products	Name printing for products and other services provided by group companies. However, since emissions of GHGs from this business activity are included in Scope 1 and Scope 2, it is not included in calculations for this category.
Category 11	Use of sold products	Calculated by multiplying the amount of activity by the unit for each product model sold and the country of sale during the relevant fiscal year. These are then added

		together to calculate the total as this category's value. Amount of activity: Power consumption, lifetime use period, and sales volume by product model. The lifetime use period is calculated using industry standards, if any, or assuming a five-year product life if not specified. Unit: Emissions unit of electricity use (Source: IEA country-specific emission factors. If country-specific emission factors are not available, the global average factor is applied.) We reviewed the calculation methodology and recalculated the figures retroactively back to fiscal year 2019.
Category 12	End of life treatment of sold products	The emissions from each material used in products sold during the relevant fiscal year are used as the amount of activity, and the value is calculated by multiplying by the unit for each material. These are then added together to calculate the total as this category's value. Amount of activity: Amount of each material used in the product itself and in the container packaging materials. Unit: Emissions unit of each type of material (Source: Emission factor database for calculating organizational GHG emissions throughout the supply chain version 3.5 issued by Japan's Ministry of Environment) We reviewed the calculation methodology and recalculated the figures retroactively back to fiscal year 2019.
Category 13	Downstream leased assets	Casio inquires with the users of each leased asset about the amount of CO_2 emissions, and calculates the total amount of emissions.
Category 14	Franchises	The franchise formula is not used.
Category 15	Investments	Calculated by multiplying the emissions from investment destinations (equity method affiliates and companies which hold specific annual stocks and constructive stocks, etc.) by the equity method ratio or the shareholding ratio.

(2) Wastewater

As a general rule, wastewater measured at each site is calculated. However, water intake is regarded and calculated as wastewater for sites which do not measure wastewater.

At sites where wastewater volume is measured and the wastewater's biochemical oxygen demand (BOD) and chemical oxygen demand (COD) are also measured, "BOD" and "COD" are calculated as the product of the BOD and COD measurements and the wastewater volume.

(3) Waste and valuable waste

Waste and valuable waste generated through the activities of sites are calculated. Waste disposed of by processors, general waste and valuable waste from each site are included in the calculation.

Items that do not fall under the category of "valuable waste" are considered "waste," and the amount of each is calculated by dividing it into the categories of "recycled," "reduction," and "landfill disposal." The "reduction" refers to the amount reduced during the process of waste disposal.

The “recycling rate” and “landfill disposal rate” are calculated as follows.
Recycling rate = (Amount of valuable waste + Amount recycled) ÷ (Amount of valuable waste + Amount recycled + landfill disposal amount) ×100
Landfill disposal rate = (landfill disposal amount ÷ amount of waste + amount of valuable waste) × 100

(4) Air pollutants
Calculated for particulate and smoke generating facilities subject to Japan’s Air Pollution Control Act.

The annual emissions are calculated by multiplying the average concentration of nitrogen oxides (NOx), sulfur oxides (SOx), and dust measured at each facility by the annual operating hours of the facility in question.

The three sites with target facilities in the results for fiscal 2025 are the headquarters of Yamagata Casio Co., Ltd., the Hamura R&D Center of Casio Computer Co., Ltd., and Casio (Thailand) Co., Ltd.

The following substances are not used at any site in scope of data: dichloromethane, trichlorethylene, tetrachlorethylene, chloroform, vinyl chloride monomer, 1,3-butadiene, benzene, acrylonitrile, 1,2-dichloroethane, formaldehyde, trinickel disulfide, nickel nitrate, and acetaldehyde.

(5) PRTR substance releases and transfers
The amount of PRTR substances released into the atmosphere, public waters and soil, and the amount transferred, are calculated for chemical substances covered by the PRTR system under Japan’s PRTR Law.

As a general rule, calculated for substances whose annual amount is 50 kg or more at each site for each substance.

(6) VOC (Volatile Organic Compounds) emissions into the atmosphere
Through fiscal 2023, atmospheric emissions were calculated for the substances specified in the voluntary action plan for reducing VOC emissions in the electrical and electronics industry. For fiscal 2024, calculations cover the substances listed in “Main VOC 100 Species” (Reference 1) of the 3rd edition of Japan’s Guidelines for VOC Emission Control.
As a general rule, calculated for substances whose annual amount handled is 50 kg or more at each site for each substance.

(7) Sales ratio of Casio Green Star Products
The products that have been certified as either Casio Green Star Products or Casio Super Green Star Products, based on our own evaluation criteria, are counted from among the main unit products (including consumables that are subject to recycling) that have been sold. The ratio of certified main unit products to main unit products sold (ratio of sales amount) is calculated as the sales ratio of Green Star Products.

Environmental Performance Data Third-Party Assurance

The following data from the 2024 Environmental Performance Data has been assured by a third party.

- Greenhouse gas emissions: Scope 1
- Greenhouse gas emissions: Scope 2 (location-based standard and market-based standard)
- Water intake
- Waste generated
- Valuable waste generated
- Air pollutants (dust, NOx, and SOx)

Independent Assurance Report

Mr. Takano Shin
Representative Director, President and CEO
CASIO COMPUTER CO., LTD.

We, SOCOTEC Certification Japan (hereafter "SOCOTEC"), have performed a limited assurance engagement, in response to the entrustment from CASIO COMPUTER CO., LTD. (hereafter the "Company") in order to provide an opinion as to whether the subject matter information ("Environmental Performance Data FY2024 Results Summary" (period: 1 April 2024 to 31 March 2025)) of the Company meets the criteria in all material respects.

1 Subject Matter Information and Criteria

The subject matter information for our assurance is a "report on GHG Emissions and Environmental Performance Data (shown in the Appendix)" covering the operations and activities at the Company and its consolidated companies in Japan and overseas (nine domestic consolidated subsidiaries and 28 overseas consolidated subsidiaries) described in the "Environmental Performance Data FY2024 Results Summary" (period: 1 April 2024 to 31 March 2025).

The criteria for preparing subject matter information is the "Guidelines for Environmental Results Reporting (Ver.10)" and "GHG Calculation Rules (Ver.8)".

2 Management Responsibility

The "Environmental Performance Data FY2024 Results Summary" (period: 1 April 2024 to 31 March 2025) was prepared by the management of the Company, who is responsible for the integrity of the assertions, statements and claims made therein (including the assertions over which we have been engaged to provide limited assurance), the collection, quantification and presentation of all data and information in the report, and applied criteria, analysis and publication.

The management of the Company is responsible for maintaining adequate records and internal controls that are designed to support the reporting process and ensure that the "Environmental Performance Data FY2024 Results Summary" (period: 1 April 2024 to 31 March 2025) is free from material misstatement whether intentional or negligent.

3 Assurance Practitioner's Responsibility

The responsibility of SOCOTEC is to express a limited assurance conclusion as to whether the subject matter information has been prepared in compliance with the criteria in all material respects.

We have performed limited assurance engagement in accordance with the verification procedures stipulated by SOCOTEC and "JIS Q 14064-3:2023 (ISO 14064-3:2019) Specification with guidance for the verification and validation of greenhouse gas statements" and the International Standard on Assurance Engagements (ISAE) 3000 (Revised), "Assurance Engagements Other than Audits or Reviews of Historical Financial Information" of International Auditing and Assurance Standards Board (IAASB).

The procedures performed in the limited assurance engagement are limited in their type, timing and scope as compared to the procedures performed in the reasonable assurance engagement. As a result, our limited assurance engagement does not provide as high assurance as reasonable assurance engagement.

Our procedures performed depend on the assurance professional practitioner's judgement, including an assessment of the risk of material misstatement, whether due to fraud or error. Our conclusion was not designed to provide assurance on internal controls.

We believe that we have obtained the evidence to provide a basis for our limited assurance conclusions.

4 Assurance Procedures

The procedures that SOCOTEC has performed are based on professional judgement and include, but are not limited to:

- Evaluation of policies and procedures created by the Company in relation to subject matter information
- Inquiries to the Company personnel to understand the above policies and procedures
- Verification that the target project meets eligibility requirements
- Matching with the basis data by trial calculation and recalculation
- Obtaining and collating material for important assumptions and other data
- Sites visited to confirm the calculation structure and procedures, data collection and implementation status of record control:
  Headquarters / Casio Electronic Technology (Zhongshan) Co., Ltd. / CASIO MARKETING ADVANCE CO., LTD.

5 Statement of Our Independence, Quality Management and Competence

SOCOTEC has introduced and maintained a comprehensive management system that conforms to the accreditation requirements of "ISO 17021 Conformity assessment -- Requirements for bodies providing audit and certification of management systems". In addition, we have also established a management system according to "ISO 14065:2020 General principles and requirements for bodies validating and verifying environmental information". These meet the requirements of International Standard on Quality Management 1 by the International Auditing and Assurance Standards Board and Code of Ethics for Professional Accountants by International Ethics Standards Board for Accountants. We maintain a comprehensive quality management system that includes ethical rules, professional standards and documented policies and procedures for compliance with applicable laws and regulations.

The SOCOTEC Group is a comprehensive third-party organisation in testing, inspection and certification operations, and provides management system certification and training services related to quality, environment, labour and information security in countries around the world. Engaged in performance data and sustainability report assurance of environmental and social information, SOCOTEC affirms that it is independent of the organisation that has ordered the assurance engagement, its affiliated companies and stakeholders, and that there is no possibility of impairing impartiality or conflict of interest.

We assure that the team engaged in the assurance is selected based on knowledge and experience in the relevant industry, as well as the competence requirements for this assurance engagement.

6 Use of Report

Our responsibility in performing our limited assurance activities is to the management of the Company only in accordance with the terms for this engagement as agreed with the Company. We do not therefore assume any responsibility for any other purpose or to any other person or organisation.

7 Our Conclusion

On the basis of our procedures performed and the evidence obtained, nothing has come to our attention that causes us to believe that the subject matter information is not, in all material respects, prepared and reported in accordance with the stated criteria.

SOCOTEC Certification Japan

S. Futaba

Seigo Futaba
Managing Director
31 July 2025

Appendix to Independent Assurance Report

GHG Emissions and Environmental Performance Data

Table 1 Energy-derived CO2

Item	Quantity	Unit
Scope 1	3,145.7	t-CO2e
Scope 2: Location-based	17,801.4	t-CO2e
Scope 2: Market-based	9,569.3	t-CO2e

Table 2 Water intake

Item	Figure	Unit
Water intake	277.3	thousand m³

Table 3 Waste and Valuable waste Generated

Item	Figure	Unit
Waste Generated	1,105.1	t
Valuable waste Generated	899.5	t

Table 4 Air Pollutant Emissions

Item	Figure	Unit
Soot	0.169	t
NOx	0.813	t
SOx	0.034	t