Global Warming Prevention

GHG Emissions Report Based on GHG Protocol (*1)

★ Indicators assured by third party

Indicator		FY2020 (*2)		FY2022		FY2023		FY2024		FY2025	
Upstream (Scope3)		kton-CO_2e	% (*3)	kton-CO_2e	% (*3)	kton-CO_2e	% (*3)	kton-CO_2e	% (*3)	kton-CO_2e	% (*3)
	Purchased goods and services	1,192	21.4	1,361	25.0	1,086	27.3	2,748 (*7)	51.7	2,476★	52.5
	Capital goods	15	0.3	11	0.2	7	0.2	24	0.5	43	0.9
	Fuel and energy-related activities not included in Scopes 1 and 2	99	1.8	85	1.6	82	2.1	81	1.5	44	0.9
	Transportation and distribution (Upstream)	53	0.9	44	0.8	32	0.8	16	0.3	14	0.3
	Waste generated in operations	4	0.1	4	0.1	3	0.1	3	0.0	1	0.0
	Business travel	27	0.5	48	0.9	71	1.8	82	1.5	84	1.8
	Employee commuting	5	0.1	5	0.1	5	0.1	6	0.1	7	0.1
	Leased assets (Upstream)	88	1.6	72	1.3	43	1.1	44	0.8	35	0.7
Reporting company (Scope1, 2)											
	Direct emissions (Scope 1)	75	1.3	65	1.2	64	1.6	69	1.3	20★	0.4
	Indirect emissions from energy sources (Scope 2)	583 (*4) 540 (*5)	- 9.7	476 (*4) 341 (*5)	- 6.3	451 (*4) 268 (*5)	- 6.7	429 (*4) 237 (*5)	- 4.5	249★ (*4) 107★ (*5)	- 2.3
Downstream (Scope3)											
	Transportation and distribution (Downstream)	N/A (*6)	-	N/A	-	N/A	-	N/A	-	N/A	-
	Processing of sold products	12	0.2	16	0.3	12	0.3	11	0.2	N/A	-
	Use of sold products	3,470	62.2	3,358	61.7	2,283	57.4	1,982	37.3	1,872★	39.7

	End-of-life treatment of sold products	1	0.0	6	0.1	4	0.1	3	0.1	5★	0.1
	Leased assets (Downstream)	N/A	-	N/A	-	N/A	-	N/A	–	N/A	–
	Franchises	N/A	-	N/A	-	N/A	-	N/A	–	N/A	–
	Investment	N/A	-	27	0.5	17	0.4	14	0.3	5	0.1
Scope3 total		4,966	89.0	5,037	92.5	3,645	91.7	5,014	94.2	4,586	97.3

*1 GHG emissions quantification is subject to uncertainty when measuring activity data, determining emission factors, and considering scientific uncertainty inherent in the Global Warming Potential.

*2 Base year for GHG emission reduction targets

*3 The percentage of total GHG emissions (Scope 1 + Scope 2 [Market-based] + Scope 3) when Scope 2 emissions are calculated using the market-based method.

*4 Location-based

*5 Market-based

*6 N/A : Not Applicable

*7 From FY2024, the scope has been expanded. For details, refer to the "Environmental Performance Data Calculation Standards"

Material Balance

Input on environmental impact in business activities

★ Indicators assured by third party

	Stage	Unit	FY2022	FY2023	FY2024	FY2025
Design / Procurement / Manufacturing / Development	Raw Materials					
	Metal	kton	11	8	6	6
	Plastic	kton	3	3	2	2
	Others	kton	6	5	4	4
	Chemical Substances (*1)					
	VOC	kton	0.3	0.2	0.3	0.0 (*4)
	PRTR	kton	7.9	6.8	6.7	0.0 (*4)
	Water					
	Water usage	Mm^3	6.15	6.09	6.40	1.80★
	Energy					
	Total	TJ	5,092	4,877	4,897	2,471★
	Purchased electricity	TJ	3,823	3,634	3,570	2,106
	Heavy oil, kerosene, etc.	TJ	93	81	92	65
	LPG, LNG	TJ	105	102	109	22

	Natural gas, City gas	TJ	1,018	1,008	1,079	263
	District heating and cooling	TJ	53	53	46	15
Distribution / Sales	Energy					
	Fuel (light oil, gasoline, etc.)	PJ	0.63	0.47	0.23	0.21
Usage	Energy					
	Electricity	GWh (PJ)	9,685 (34.87)	6,153 (22.15)	5,279 (19.00)	5,182 (18.65)
Collection /Reuse /Recycling	Resources recycling rate	%	93.6	94.1	93.3	94.6
	Amount processed	ton	1,996	1,986	1,792	1,896

Output on environmental impact in business activities

	Stage	Unit	FY2022	FY2023	FY2024	FY2025
Design / Procurement / Manufacturing / Development	Raw Materials					
	CO_2 emissions	kton-CO_2	190	120	83	91
	Chemical Substances (*1)					
	VOC	ton	161	135	155	3★ (*4)
	PRTR	ton	5	9	8	1★ (*4)
	Atmospheric Release					
	Total GHG emissions	kton-CO_2e	540	516	498	269★
	CO_2 (*2)	kton-CO_2	538	513	495	268★
	GHG other than CO_2 (PFCs, HFCs, SF6, NF3, others)	kton-CO_2e	2	3	3	1★
	NOx	ton	33	25	23	25
	SOx	ton	0.3	0.1	0.1	0.0
	Water Discharge					
	Total	Mm^3	5.13	5.00	5.15	1.37
	BOD	ton	219	137	225	1
	COD	ton	12	5	7	2
	Waste					
	Amount of waste generated	kton	11.6	9.6	9.9 (*3)	3.4★

	Thermal recycling volume	kton	1.7	1.9	1.5 (*3)	0.6★
	Material recycling volume	kton	9.4	7.3	8.1 (*3)	2.6★
	Disposal volume	kton	0.5	0.4	0.3 (*3)	0.2★
	Waste diversion rate	%	-	-	99 (*3)	97★
Distribution / Sales	Atmospheric Release					
	CO_2	kton-CO_2e	44	32	16	14
Usage	Atmospheric Release					
	CO_2	kton-CO_2e	3,358	2,283	1,982	1,872★

*1 Substances that qualify as both a PRTR targeted chemical and a VOC are included under "VOCs" only.

*2 Location-based

*3 Shinko Electric Industries Co., Ltd.'s two overseas locations, KOREA SHINKO MICROELECTRONICS CO., LTD. and SHINKO ELECTRONICS (MALAYSIA) SDN. BHD., are excluded from the consolidated figures.

*4 Shinko Electric Industries Co., Ltd. is excluded from consolidated figures.

Environmental Performance Data Calculation Standards

Applicable Period: April 1, 2025 – March 31, 2026

Fujitsu Group Environmental Action Plan (Stage 11)

Boundary: For details, refer to Fujitsu Group Environmental Action Plan

Target Item	Indicator	Unit	Calculation Method
Climate Change			
<Scope1, 2> Reduce GHG emissions at business sites by half of the base year by the end of FY2025 (Base year: FY2020)	GHG emissions	Ton-CO_2e	・Amount of CO_2 emissions: 1. Fuel, gas and heat supplied Σ [(fuel oil, gas annual usage) x CO_2 conversion factor for each type of energy*] *CO_2 conversion factor: Conversion factor for power, based on the Act on Promotion of Global Warming Countermeasures 2. Electricity Annual electricity consumption x CO_2 conversion factor (for location-based and market-based calculations) ・Location-based: ・Japan: Usage of 0.422 tons-CO_2/MWh in FY 2024 (Source: Adjusted emission factors published on March 12, 2026 from the Electric Power Council for a Low Carbon Society) ・Overseas: Latest IEA value (IEA Emissions Factors 2025) ・Market-based: ・Japan: FY 2024 emission factors for each power producer are used (Base emission factor (adjusted for non-fossil power sources)) (Source: GHG Emissions Accounting, Reporting, and Disclosure System List of Emission Factors by Power Producer) ・Overseas: Value of the power company or the latest IEA value (IEA Emissions Factors 2025)

			・ Greenhouse gas emissions other than energy-derived CO_2: Annual emissions of greenhouse gases other than energy-derived CO_2 (Non-energy source CO_2, CH_4, N_2O, HFCs, PFCs, SF_6, NF_3) Σ[Annual emissions for each type of gas[*1] x Global warming potential for each gas[*2]] *1 Based on the calculation method used by the appliances and electronics industries: Amount of each gas used (or purchased) x Reactant consumption rate x Removal efficiency, etc. *2 Global Warming Potential (GWP): IPCC (Intergovernmental Panel on Climate Change) Fifth Assessment Report 2014
	Rate of reduction of GHG due to voluntary efforts	%	(Total amount of GHG reductions due to voluntary efforts / total amount of GHG emissions in the previous fiscal year) × 100
<Scope1.2> Increase use ratio of renewable energy to 50% or more by 2025	Ratio of renewable energy use	%	Ratio of the total amount of electricity generated by the company and purchased from outside using renewable energy (Solar, wind, hydro, biomass, geothermal, etc.) used in the fiscal year to the amount of electricity used in the fiscal year
<Scope3> Reduce CO_2 emissions from power consumption during product use by 12.5% or more.	Rate of reduction in CO_2 emissions when products are used	%	Rate of reduction in GHG emissions based on FY 2020 emissions, as calculated under Scope 3: Use of products sold downstream
Resource Circulation			
Reduce water consumption by 57 thousand kiloliters or more by implementing water resource conservation measures.	Amount of water usage reduction	m^3	Take the accumulated impact (actual or estimated) of water use reduction measures implemented at each business site, and calculate the amount of reduction for the relevant fiscal year

GHG Emissions Amount Report based on GHG Protocol

Indicator		Unit	Calculation Method
Upstream (Scope 3)	Purchased goods and services	Ton-CO_2e	Σ ((Procurement amount of each procurement item) x (3EID factor corresponding to the item of each procurement item)) (Source: Embodied Energy and Emissions Intensity Data (3EID) published by the National Institute for Environmental Studies Center for Global Environmental Research) Products procured from outside (including voluntary procurement by Fujitsu Group companies) managed by Fujitsu and Fujitsu Group companies through procurement systems for manufacturing parts, services, and indirect materials.
	Capital goods	Ton-CO_2e	Procurement amounts related to construction projects × emission intensity (Source: Database for calculating an organization's greenhouse gas emissions through its supply chain ver. 3.6 published by the Ministry of the Environment and the Ministry of Economy, Trade and Industry)
	Fuel-and-energy-related activities (not included in Scope 1 or 2)	Ton-CO_2e	Annual amounts of fuel oil and gas, electricity and heat purchased (consumed) mainly at business sites owned by Fujitsu x Emissions per unit (Source: Database for calculating an organization's greenhouse gas emissions through its supply chain ver. 3.6 published by the Ministry of the Environment and the Ministry of Economy, Trade and Industry, Based on the Japanese emissions intensity database, IDEA v2.3 (For calculating greenhouse gas emissions in the supply chain)
	Transportation and distribution (upstream)	Ton-CO_2e	Transportation of goods within Japan: CO_2 emissions related to the transportation of goods within Japan by the Fujitsu Group * CO_2 emissions related to domestic transportation by the Fujitsu Group, based on the Act on the Rational Use of Energy as a source The fuel economy method (for some vehicles) or the improved ton-kilometer method (vehicle, rail, air)
		Ton-CO_2e	International transport/overseas local transport: transportation ton-kilometer x Emission per unit (Source: GHG protocol emissions coefficient database)
	Waste generated in operations	Ton-CO_2e	Annual amounts of waste (discharged mainly by business sites owned by Fujitsu) processed or recycled, by type and processing method x Emissions per unit of annual amount of waste processed or recycled (Source: Database for calculating an organization's greenhouse gas emissions through its supply chain ver. 3.6 published by the Ministry of the Environment and the Ministry of Economy, Trade and Industry, Based on the Japanese emissions intensity database, IDEA v2.3 (For calculating

			greenhouse gas emissions in the supply chain)
	Business travel	Ton-CO_2e	(By means of transport) Σ(Transportation expense payment x Emissions per unit) (Source: Basic Guidelines for Calculating Greenhouse Gas Emissions Via Supply Chains Ver. 2.3 and Emissions per Unit Database Ver. 3.6 published by the Ministry of the Environment and the Ministry of Economy, Trade and Industry)
	Employee commuting	Ton-CO_2e	For portions of commute by public transportation: (By means of transport) Σ(Transportation expense payment x Emissions per unit) For portions of commute by private automobile: Σ(Transported persons-kilometer x Emissions per unit) Transported persons-kilometer: Calculated from transportation expense payment, price of gasoline, and fuel efficiency (Source: Ministry of the Environment and Ministry of Economy, Trade and Industry, "Basic Guidelines for Calculating Greenhouse Gas Emissions Through the Supply Chain, Ver. 2.3" and "Emissions per Unit Basis, Ver. 3.6")
	Leased assets (Upstream)	Ton-CO_2e	Annual amounts of fuel oil, gas, electricity, and heat consumed mainly at leased business sites x Emissions per unit of fuel oil, gas, electricity, and heat consumed (Sources – Japan: Act on Promotion of Global Warning Countermeasures – GHG Emissions Accounting, Reporting, and Disclosure System; Overseas: IEA2025)
Reporting company (Scope 1, 2)	Direct emissions	Ton-CO_2e	Amount of CO_2 emissions from the consumption of fuel oil and gas (burning of fuel) and GHG emissions other than CO_2, mainly at business sites owned by Fujitsu * For the calculation method, see "Reduce GHG emissions at business sites by half of the base year by the end of FY2025 (Base year: FY2020)" in the Environmental Action Plan (Stage 11)
	Indirect emissions from energy sources	Ton-CO_2	CO_2 emissions from the consumption (purchase) of electricity and heat mainly at business sites owned by Fujitsu * For the calculation method, see "Reduce GHG emissions at business sites by half of the base year by the end of FY2025 (Base year: FY2020)" in the Environmental Action Plan (Stage 11)
Downstream (Scope 3)	Use of sold products	Ton-CO_2e	Electricity consumption during product use[*3] x Emissions per unit electricity[*4] *3 Electricity consumption during product use: Calculated as power consumption per unit of each major product shipped in the fiscal year[*1] during the estimated time of use x Units shipped for the subject fiscal year. Electricity usage for the anticipated usage time per product unit is

			calculated as electricity consumed (kW) x Time used (h / Days) x Number of days used / Year x Number of years used. Time used (h), number of days used per year, and number of years used are set according to Fujitsu's internal scenarios *4 Emissions intensity: ・ Japan: Usage of 0.422 tons-CO_2/MWh in FY 2023 (Source: Emission factors published by the Electric Power Council for a Low Carbon Society) ・ Overseas: Latest IEA value (Source: IEA Emissions Factors 2025)
	End-of-life treatment of sold products	Ton-CO_2e	Σ (Weight of major products sold during the fiscal year[*1] by type (t) x Percentage of waste by type and treatment method (%)[*5] x Emissions intensity by type and treatment method (tCO2e/t)) (Source: Database for calculating an organization's greenhouse gas emissions through its supply chain ver. 3.6 published by the Ministry of the Environment and the Ministry of Economy, Trade and Industry. The emission intensity includes the transportation stage of waste.) *5 The percentage by type of waste and disposal method is calculated based on the waste disposal results of our company Recycling Center in the previous fiscal year for products sold, and based on the waste disposal results of the PC3R Promotion Association for the previous fiscal year for other products collected.
	Investment	Ton-CO_2e	GHG emissions by each company (Scope1+2) [*6] x Investment ratio *6 Applies to equity-method companies with an equity ratio of less than 50%.

Response to Environmental Risks: Environmental Liabilities

Indicator	Unit	Calculation Method
Cost of environmental liabilities	Yen	1. Asset retirement obligation (Only asbestos removal cost related to facility disposal) 2. Cost for soil contamination countermeasures 3. Disposal processing cost for waste with high concentration of PCB (polychlorinated biphenyl)

Response to Environmental Risks: Preventing Soil and Groundwater Pollution

Indicator	Unit	Calculation Method
Measured value of groundwater pollution	mg/L	The highest value in the fiscal year for substances detected at levels exceeding regulated levels set in the Soil Contamination Countermeasures Act, etc., at monitoring wells at the boundaries of sites where past business activities have resulted in soil contamination

Material Balance: Environmental Load in Our Operating Activities

Boundary: Fujitsu and the Fujitsu Group (For details, refer to List of Companies Covered by the Report on Environmental Activities)

Indicator			Unit	Calculation Method
INPUT				
Design/ Procurement/ Manufacturing/ Development	Raw Materials		Ton	Material inputs to our major products*1 shipped in the fiscal year (raw materials per unit for each product x the number of units shipped in the fiscal year)
	Chemical Substances	Volume of substances subject to VOC emissions restrictions	Ton	Of the 20 VOCs (Volatile Organic Compounds) specified in the environmental voluntary action plans of the four electrical and electronic industry associations*2, total amounts handled are provided for those substances handled in quantities exceeding 100 kg annually per substance at individual business sites, including overseas sites

				Substances subject to VOC emissions controls that are also covered by the PRTR law are included in the section on substances subject to VOC emissions controls
		Volume of PRTR-targeted substances	Ton	Of the substances covered by the PRTR law (Act on Confirmation, etc. of Release Amounts of Specific Chemical Substances in the Environmental and Promotion of Improvements to the Management Thereof), totals are provided for those substances handled in quantities exceeding 100 kg annually per substance per business site, including overseas sites
	Amount of water used		m^3	Annual use of clean water, industrial water and groundwater (not including groundwater used for melting snow or extracted for purification.)
	Amount of Recycled water		m^3	Annual amount of water used for manufacturing and other purposes once, then recovered, processed, and used again for manufacturing and other processes.
	Energy consumption (calorie basis)		TJ	Σ["Purchased electricity" to "District heating and cooling" below] * The following "heat conversion factor (calorific value)": According to the “Act on the Rational Use of Energy and the Conversion to Non-fossil Energy Sources, etc." For electricity, 3.6 MJ/kWh is used, and for city gas, the value for each supplier or 40.0 GJ/Nkm^3 is used.
		Purchased electricity	TJ	Annual electricity purchases x 3.6 MJ/kWh*
		Bunker A, fuel oil, light oil, benzine, gasoline	TJ	Annual fuel oil usage (or purchases) x heat conversion factor (calorific value)*
		Natural gas	TJ	Annual natural gas usage (or purchases) x heat conversion factor (calorific value)* (Natural gas data from FY 2023 onward are converted using the SATP standard.)
		Town gas	TJ	Annual town gas usage (or purchases) x heat conversion factor (calorific value)* (Data on town gas for fiscal year 2025 and beyond has been converted according to SATP standards.)
		LPG	TJ	Annual LPG usage (or purchases) x heat conversion factor (calorific value)*
		LNG	TJ	Annual LNG usage (or purchases) x heat conversion factor (calorific value)*

		District heating and cooling	TJ	Annual district heating and cooling (cold and hot water for cooling and heating) usage (or purchases)
Distribution / Sales	Energy consumed for transport		PJ	Total value of transport energy consumption for Fujitsu*1 and Fujitsu Group companies*2 *1 Fujitsu (domestic transport): Energy consumption related to domestic transport by the Fujitsu Group, based on the Act on the Rational Use of Energy "Logistics." *2 Fujitsu Group Companies: Calculated from the transport CO_2 emissions from OUTPUT (distribution and sales) using the ratio of Fujitsu (domestic transport) transport energy consumption to transport CO_2 emissions.
Use of sold Products	Energy	Electricity	GWh PJ	Electricity consumed in connection with major products (*1) shipped during the fiscal year (Amount of electricity used for time estimated per product unit x Units shipped in the fiscal year) * Calorific value conversion factor (unit heat generation): in accordance with the "Law Concerning the Rational Use of Energy.".
Recycling of resources	Resource recycling rate		%	Based on the calculation method provided by JEITA, recycled components and resources are calculated as a percentage of the weight of used products processed in Japan. Excludes collected waste other than used electronic products.
	Processed volume		Ton	
Output				
Design/ Procurement/ Manufacturing/ Development	Raw Materials	CO_2 emissions	Ton -CO_2	CO_2 emissions related to all stages from resource extraction through processing into raw materials (CO_2 emissions equivalent for raw materials used per product unit x Units shipped in the fiscal year) for the raw materials used in major products*1 shipped in the fiscal year
	Chemical Substances	Volume of substances subject to VOC emissions restrictions	Ton	Of the 20 VOCs (Volatile Organic Compounds) specified in the environmental voluntary action plans of the four electrical and electronic industry associations(*2), total amounts released are provided for those substances handled in quantities exceeding 100 kg annually per substance at individual business sites, including overseas sites. Substances subject to VOC emissions controls that are also covered by the PRTR law are included in the section on substances subject to VOC emissions controls.
		Volume of PRTR substances	Ton	Of the substances covered by the PRTR law (Act on Confirmation, etc. of Release Amounts of Specific Chemical Substances in the Environment and Promotion of Improvements to the

				Management Thereof), released totals are provided for those substances handled in quantities exceeding 100 kg annually per substance per business site, including overseas sites. It is the sum of air emissions and water emissions.
	Atmospheric pollution	CO_2 emissions	Ton-CO_2	* For the calculation method, see "Reduce GHG emissions at business sites by half of the base year by the end of FY2025 (Base year: FY2020)" in the Environmental Action Plan (Stage 11).
		GHG emissions other than CO_2	Ton	* For the calculation method, see "Reduce GHG emissions at business sites by half of the base year by the end of FY2025 (Base year: FY2020)" in the Environmental Action Plan (Stage 11).
		NOx emissions	Ton	NOx concentration (ppm) x 10^{-6} x Dry gas emissions (m^3N/hr) x Operating time (hr/yr) x 46/22.4 x 10^{-3}
		Sox emissions	Ton	SOx concentration (ppm) x 10^{-6} x Dry gas emissions (m^3N/hr) x Operating time (hr/yr) x 64/22.4 x 10^{-3}
	Water Discharge	Wastewater discharges	m^3	Annual water discharge into public waterways and sewers (not including groundwater used for melting snow, but including groundwater extracted for purification when the amount of water is known)
		BOD emissions	Ton	BOD concentration (mg/l) x Water discharges (m^3/yr) x 10^{-6}
		COD emissions	Ton	COD concentration (mg/l) x Water discharges (m^3/yr) x 10^{-6}
	Waste	Amount of waste generated	Ton	Total value obtained by adding the total amount of effective utilization (thermal recycling, material recycling) and the amount of waste disposed
		Thermal recycling volume	Ton	Among all types of waste put to effective use, the total volume used in thermal recycling * Thermal recycling: Recovery and use of the heat energy generated by incinerating waste
		Material recycling volume	Ton	Among all types of waste put to effective use, the total volume used in material recycling * Material recycling: Processing of waste to facilitate its reuse, and reuse of processed waste as material or raw materials for new products
		Disposal volume	Ton	Volume of industrial and general waste processed by, for example, landfilling or simple incineration
		Waste diversion rate	%	Weight of waste converted/(Weight of waste converted + Weight of waste disposed of in landfill) x100 *Weight of waste converted: Amount of waste processed by methods other than landfilling disposal, + Amount of waste effectively used

Distribution / Sales	Atmospheric Release	Ton-CO_2	For the calculation method, see “Transportation and distribution (upstream)” in the GHG Emissions Amount Report based on GHG Protocol.
Usage	Atmospheric Release	Ton-CO_2	For the calculation method, see “Use of sold products” in the GHG Emissions Amount Report based on GHG Protocol.

*1 Major products:

Personal computers, servers, workstations, storage systems, printers, financial terminals, retail terminals, routers, LAN access equipment, access network products and base station equipment.

*2 Four electrical and electronic industry associations:

The Japan Electrical Manufactures’ Association (JEMA), Japan Electronics and Information Technology Industries Association (JEITA), Communications and Information Network Association of Japan (CIAJ), and Japan Business Machine and Information System Industries Association (JBMIA).

List of Organizations Covered by the Report on Environmental Activities in FY2025

Organizations Covered by the report

The coverage is of Fujitsu itself plus a total of 65 companies centering on consolidated subsidiaries that have built environmental management systems. The table below shows the organizations*1 for which individual performance data is gathered.

*1 The following company names are as of March 31, 2026.

Organizations covered by each Indicators

① Scope1,2 : Fujitsu and the Fujitsu Group's own offices and managed rental offices.
② Scope3 : All Fujitsu Group business sites.
(Category 1 ,11 and 12 excludes SHINKO ELECTRIC INDUSTRIES CO. LTD.)
③ Energy : Fujitsu and the Fujitsu Group's own offices and managed rental offices.
④ Water : Japan; Fujitsu and Fujitsu Group offices excluded datacenters.
Overseas, Fujitsu and Fujitsu Group manufacturing sites.
⑤ Waste : Japan; Fujitsu offices excluded datacenters and Fujitsu Group manufacturing sites. From FY 2021, waste plastics from rental offices are included in the calculation.
Overseas; Fujitsu and Fujitsu Group manufacturing sites.
⑥ Chemical Substances : Fujitsu and Fujitsu Group manufacturing sites.
*The sites that handle less than 100 kg per substance per year are excluded.
⑦ EMS : Organizations with Environmental Management Systems (EMS). Including organizations with voluntary EMS.

Headquarters

No.	Company name	①	②	③	④	⑤	⑥	⑦
1	Fujitsu Limited	✓	✓	✓	✓	✓	✓	✓

Fujitsu Group companies in Japan (41companies)

No.	Company name	①	②	③	④	⑤	⑥	⑦
1	FUJITSU HOME & OFFICE SERVICES LIMITED		✓					✓
2	Kawasaki Frontale Limited		✓					✓
3	Fujitsu Techno Research Limited		✓					✓
4	DIGITAL PROCESS LTD.		✓					✓
5	FUJITSU KAGOSHIMA INFORNET LIMITED		✓					✓
6	G-Search Limited		✓					✓
7	Fsas Technologies Inc.	✓	✓	✓	✓	✓	✓	✓
8	FUJITSU NETWORK SOLUTIONS LIMITED		✓					✓
9	Fujitsu Frontech Limited	✓	✓	✓	✓	✓	✓	✓
10	Fujitsu Japan Limited		✓					✓
11	FUJITSU DEFENSE & NATIONAL SECURITY LIMITED		✓					✓
12	FUJITSU LEARNING MEDIA LIMITED		✓					✓
13	TWO-ONE LIMITED		✓					✓
14	1FINITY Works, Inc.	✓	✓	✓	✓	✓	✓	✓
15	FUJITSU IT PRODUCTS LIMITED	✓	✓	✓	✓	✓	✓	✓
16	Fujitsu Isotec Limited	✓	✓	✓	✓	✓	✓	✓
17	FUJITSU PERSONAL SYSTEM LIMITED		✓					✓
18	Furukawa FITEL Optical Components Co., Ltd.							✓
19	FDK CORPORATION							✓
20	Transtron Inc.	✓	✓	✓	✓	✓		✓
21	SHINKO ELECTRIC INDUSTRIES CO. LTD. *2	✓	✓	✓	✓	✓	✓	✓
22	FUJITSU DATA CENTER SERVICE CORPORATION		✓					✓
23	Fujitsu IS Service Limited		✓					✓
24	FUJITSU SHIKOKU INFOTEC LIMITED		✓					✓
25	Ridgelinez Limited		✓					✓
26	1FINITY Engineering, Inc.		✓					✓
27	1FINITY Mobile Techno, Inc.		✓					✓
28	Per Te Corporation		✓					✓
29	Care Net Ltd.		✓					✓
30	Fujitsu Advance Accounting service Limited		✓					✓

31	Fujitsu Harmony Limited		✓					✓
32	ZIS INFORMATION TECHNOLOGY CORPORATION		✓					✓
33	IT MANAGEMENT PARTNERS LIMITED		✓					✓
34	YJK Solutions Co.,Ltd.		✓					✓
35	Best Life Promotion Ltd.		✓					✓
36	Fujitsu Engineering Technologies Limited		✓					✓
37	FITEC		✓					✓
38	1FINITY Inc.		✓					✓
39	Fujitsu Frontech Systems Ltd.		✓					✓
40	toBe Marketing, Inc.		✓					✓
41	TOTALIZATOR ENGINEERING LIMITED		✓					✓

*2 Because we transferred all of our equity interest in Shinko Electric Industries Co., Ltd., the company has been excluded from our consolidated financial statements effective June 2025.

Fujitsu Group companies worldwide (23 companies)

No.	Company name	①	②	③	④	⑤	⑥	⑦
1	FUJITSU HONG KONG LIMITED		✓					✓
2	FUJITSU DO BRASIL LTDA.		✓					✓
3	FUJITSU ASIA PTE. LIMITED		✓					✓
4	1FINITY Americas, Inc.		✓					✓
5	Fujitsu North America, Inc.		✓					✓
6	FUJITSU BUSINESS TECHNOLOGIES ASIA PACIFIC LIMITED		✓					✓
7	FUJITSU AUSTRALIA LIMITED	✓	✓	✓				✓
8	Fsas Technologies GmbH	✓	✓	✓				✓
9	FUJITSU NANJING SOFTWARE TECHNOLOGY CO., LTD.		✓					✓
10	FUJITSU SERVICES LIMITED	✓	✓	✓				✓
11	FUJITSU KOREA LIMITED		✓					✓
12	FUJITSU TAIWAN Ltd.		✓					✓
13	Fujitsu (China) Holdings Co., Ltd.		✓					✓
14	FUJITSU (XI'AN) SYSTEM ENGINEERING CO., LTD.		✓					✓
15	Beijing Fujitsu System Engineering Co., LTD.		✓					✓
16	FUJITSU (CHINA) Co., Ltd.		✓					✓

17	FUJITSU FINANCE AMERICA, INCORPORATED		✓					✓
18	FUJITSU EMEA PLC		✓					✓
19	Fujitsu Systems Global Solutions Management Sdn. Bhd.		✓					✓
20	FUJITSU CONSULTING INDIA PRIVATE LIMITED	✓	✓	✓				
21	Fujitsu Germany GmbH	✓	✓	✓				
22	Fujitsu Technology Solutions Lda	✓	✓	✓				
23	Fujitsu Sweden AB	✓	✓	✓				