

02

Response to Climate Change

As the global transition toward net zero emissions gains momentum, climate related laws and policies continue to evolve, increasing the regulatory requirements and operational challenges faced by businesses. In response to these changes, businesses must establish comprehensive climate governance and response mechanisms at an early stage to maintain long term competitiveness and achieve sustainable development.

In accordance with regulatory requirements and industry trends, CLEVO has followed the recommendations of the Task Force on Climate-related Financial Disclosures (TCFD), established by the Financial Stability Board (FSB), since 2022. The Company has incorporated climate risks and potential opportunities into its key operational management priorities and has gradually developed a systematic management approach. The Company comprehensively assesses the potential impacts of climate change on its operations from the perspectives of governance mechanisms, strategic planning, risk management, metrics, and target setting, and discloses relevant information accordingly. In addition, CLEVO has formulated corresponding measures for material climate issues and integrated climate management into its daily operations and decision making processes. Through ongoing annual reviews and adaptive adjustments, the Company continues to enhance its ability to respond to changes in external climate trends.

Association with SDGs



Note: SDGs refer to the United Nations Sustainable Development Goals (SDGs).

2.1 Climate Governance

The Sustainable Development Committee is the highest governing body responsible for decision-making and management of CLEVO's climate change issues. It oversees the management and supervision of climate risks and opportunities and makes management decisions regarding responses to these issues. The Sustainable Development Working Group operates under the Sustainable Development Committee and analyzes climate trend-related issues concerning the Company every year. In order to identify the key climate risks and opportunities related to CLEVO's operations, the Sustainable Development Task Force communicates with various units, conducts interviews, and collects benchmark reports and CDP questionnaires from industry peers to gather information on climate issues concerning CLEVO. The Sustainable Development Working Group discusses climate response strategies, target setting, and management plans with various units to reduce the impact of climate on the Company's operations. At least once a year, CLEVO reports the progress of climate risk management to the Board of Directors, including the Group's greenhouse gas inventory, greenhouse gas inventory assurance, the establishment of responsible units, and the tracking of progress toward relevant targets. For details of the Sustainable Development Committee and the Sustainable Development Task Force, please refer to Section 1.3.3.

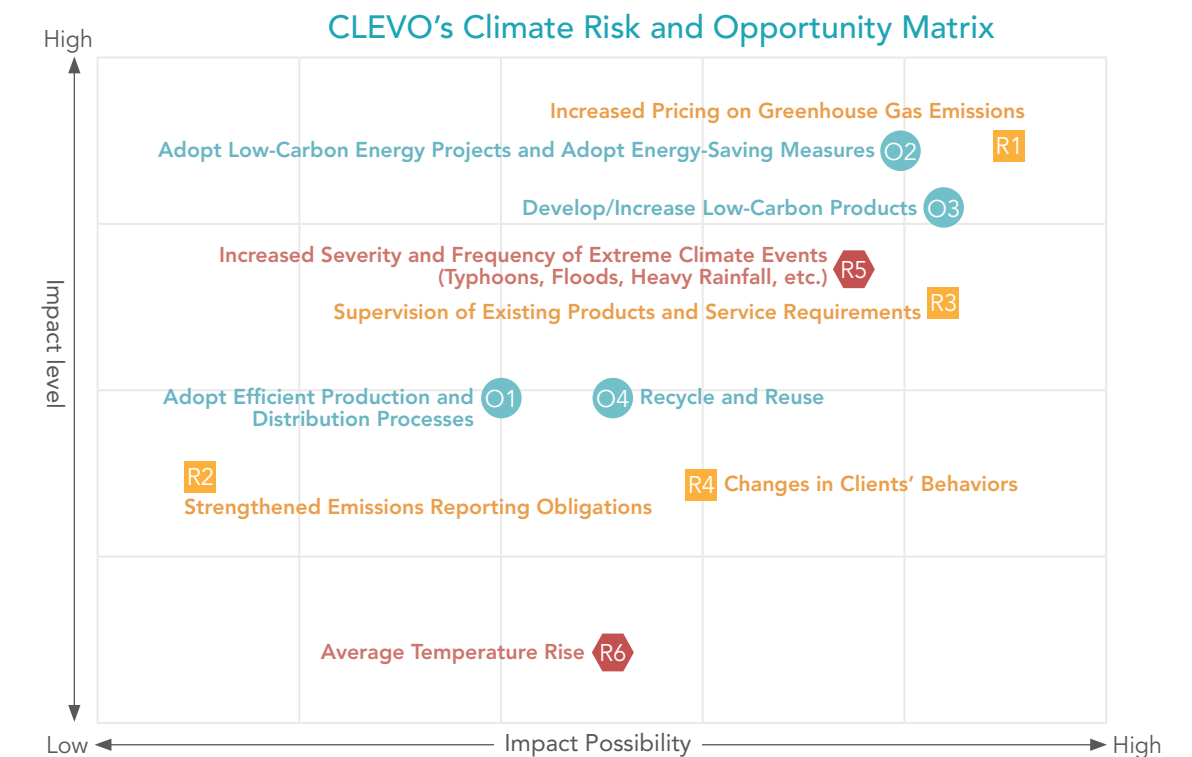
Organizational Structure of Sustainable Development Committee



2.2 Climate Change Response Strategies

CLEVO followed the TCFD guidelines, peer reports, and international trends to consolidate climate-related issues relevant to the Company. The Sustainable Development Task Force gathers information from each unit on the climate issues it faces and its response measures, and each unit assesses the impact and likelihood of these issues occurring. Based on the assessment results, five key climate risks and opportunities for CLEVO were identified, comprising two transition risks, one physical risk, and two climate opportunities. The five key issues are listed below in 2.2.2 Climate Risk and Opportunity Identification Results to showcase the occurrence schedule, CLEVO's current status, and future response management measures.

2.2.1 CLEVO's Climate Risk and Opportunity Identification Matrix



2.2.2 Climate Risks and Opportunities, Identification Results, and Countermeasures

Aspects	Issues	Impact Period	Current Status for Climate Change Risks and Opportunities	Response Strategies and Management Measures
Transition Risks	Increased Pricing on Greenhouse Gas Emissions	Short-term (within 3 years)	As global climate action continues to lag behind targets, many countries have introduced carbon tariffs and tax regulations on imported products, such as the European Union's Carbon Border Adjustment Mechanism (CBAM). Starting in 2026, Taiwan will begin imposing carbon fees on major emitters with annual emissions exceeding 25,000 metric tons. Although CLEVO is neither a high energy consuming industry nor a manufacturer of carbon intensive products, and is therefore not a target in the first wave of regulation, the Company recognizes that the impact of climate change is intensifying year by year. As future regulations may become increasingly stringent, CLEVO must remain vigilant regarding the potential risks associated with carbon fees or carbon taxes.	1. Plan to invest in low-carbon product design and improve the energy efficiency of the production process. 2. The CLEVO Group has established a greenhouse gas inventory system in accordance with the Greenhouse Gas Protocol (GHG Protocol). In 2026, the Group will obtain assurance of its 2025 greenhouse gas inventory data, further strengthening its greenhouse gas inventory system. 3. A dedicated Carbon Inventory Task Force has been established to manage the annual GHG inventory and energy management, enabling the Group to monitor trends in carbon emissions and energy consumption. 4. Kapok Computer (Kunshan) has adopted third-party verifications, including the ISO 50001 Energy Management System and ISO 14064-1 Greenhouse Gas Verification Statement, to ensure the effectiveness of the company's energy and carbon management policies.

Aspects	Issues	Impact Period	Current Status for Climate Change Risks and Opportunities	Response Strategies and Management Measures
Transition Risks	Supervision of Existing Products and Service Requirements	Medium-term (3-10 years)	With the rising global awareness of sustainability, governments around the world have been tightening environmental regulations on consumer electronics. These regulations increasingly cover product energy efficiency, restrictions on hazardous substances, requirements for end-of-life recycling, and the proportion of recycled materials used in products. All of these have become key considerations for the import and export of consumer electronics in recent years. All notebooks produced by CLEVO comply with the latest energy-saving and environmental regulations. They are also aligned with energy-saving settings of operating systems to ensure compliance with environmental requirements across various countries. Nevertheless, future regulations on energy efficiency and the restriction of hazardous substances in consumer electronics are expected to become increasingly stringent. To address the potential demands of international environmental regulations, CLEVO must continue to allocate more R&D resources to enhance energy efficiency and gradually explore the use of recycled materials in its products.	- The relevant unit regularly reviews international energy efficiency standards such as ENERGY STAR, 80 PLUS, and other norms. It also reports the changing trend internally so that the R&D unit can adjust its focus based on regulatory and trend requirements. - The supply chain must sign the Hazardous or Restricted Substance Commitment and honestly declare the prohibited and restricted substances for CLEVO to establish a raw material database. Future product development will prioritize the use of halogen-free materials. - To enhance the efficiency of end-of-life product recycling and reduce the use of virgin plastics, CLEVO has established a roadmap to gradually increase the proportion of post-consumer recycled (PCR) plastics used in its products. Future models will incorporate recycled plastic materials based on product design requirements.
			With global temperatures on the rise, the frequency and severity of droughts and heavy rainfall in China have increased in recent years, repeatedly reaching record highs. In response to extreme heat and drought, local governments have frequently implemented electricity rationing and staggered production policies, resulting in unplanned factory shutdowns across various regions. CLEVO's subsidiary Kapok Computer (Kunshan) does not use process water in its operations and relies solely on domestic water. Therefore, the short-term impact of droughts on the company is limited. However, during August and September 2022, the Kapok Computer (Kunshan) facility experienced electricity rationing due to extreme heat. Although production was not directly suspended, the plant was forced to activate backup diesel generators to maintain operations, which significantly increased diesel reserve costs.	- The Company has established the "Emergency Response Plan for Extreme Weather Events" and conducts annual drills to strengthen employees' emergency response capabilities and minimize potential financial losses caused by extreme climate conditions. - In the event of severe weather such as strong typhoons, flooding, or heavy snowstorms, the Company follows government-issued red alerts for extreme weather and implements mandatory leave accordingly. - The factory buildings are elevated one meter above ground level and are equipped with water pumps to handle potential flooding. - To address emergency power needs during government-imposed electricity rationing, the facility is equipped with four backup diesel generators (two at 500 kW, one at 850 kW, and one at 1,240 kW, totaling 3,090 kW), along with sufficient diesel reserves to maintain production continuity.

Aspects	Issues	Impact Period	Current Status for Climate Change Risks and Opportunities	Response Strategies and Management Measures
Opportunities	Adopt Low-Carbon Energy Projects and Adopt Energy-Saving Measures	Short-term (within 3 years)	- In 2018, 3,500 solar panels with an installation capacity of 0.9MW were fully installed on the roof of the Kapok Computer (Kunshan), generating approximately 1 million kWh of green electricity for the Kapok Computer (Kunshan) each year. - The water heating boilers in the Kapok Computer (Kunshan) dormitory facility have been replaced with energy-efficient heat pumps. Both the Taipei headquarters and Kapok Computer (Kunshan) facility have adopted energy-efficient LED lighting to reduce overall electricity consumption.	- The Company continues to implement energy-saving initiatives to further decrease total power usage and gradually increase the proportion of renewable energy in its energy mix. - Routine equipment maintenance is conducted annually, along with the replacement and upgrading of energy-saving equipment. Details of the 2025 energy-saving and carbon reduction measures can be found in Section 3.2.3.
			With the growing global emphasis on sustainability, both brand owners and consumers are increasingly favoring low-carbon, energy-efficient, and recycled-material products. CLEVO integrates environmental responsibility as a core concept in product innovation, transforming its offerings into sustainable products through thoughtful design, material selection, usage optimization, and end-of-life management. Currently, the Company's laptop designs incorporate energy-saving settings supported by operating systems, such as power management, battery optimization, screen brightness adjustment, and dark mode, which reduce energy consumption and extend battery life by minimizing charging cycles. All laptops manufactured by CLEVO comply 100% with the energy efficiency standards required by ENERGY STAR. Looking ahead, the Company will continue to invest in the development of low-carbon and recycled-material products to secure a competitive edge in the emerging market for sustainable technologies.	- CLEVO designs and manufactures its laptops with high energy efficiency and end-of-life recyclability as core objectives, aiming to deliver a renewed user experience while continuously advancing low-carbon technologies to enhance product competitiveness in the sustainability-driven market. - The Company also sets material requirements for its direct suppliers, prioritizing the use of low-carbon and recyclable materials to reinforce the sustainability profile and value of its laptops.

2.3 Climate Risk Management

To effectively integrate climate-related risks into its operational management, CLEVO has established the following internal procedures for managing climate risks and opportunities, and regularly identifies and updates climate-related issues.

Workflow	Workflow Description
Summary of Climate Issues	To identify climate-related issues relevant to CLEVO, the Company followed the climate risk and opportunity categories recommended in the TCFD framework. It also collected and reviewed climate-related risks and opportunities disclosed by domestic and international peers in CDP questionnaires and sustainability reports. Based on this, CLEVO has initially identified potential climate risks and opportunities that may affect its operations in the near term.
Issue Identification	CLEVO transformed the identified potential climate-related issues into a questionnaire, which was distributed to all departments and sites. Each unit conducted a quantitative assessment of impact severity, time horizon, and likelihood of occurrence for each issue, taking into account historical experience, current regulatory trends, and stakeholder expectations. Specific impact scenarios and current response strategies were documented accordingly.
Materiality Analysis	The Sustainable Development Task Force collects the evaluation results from various units on various climate opportunities and risks. The significance of each issue's impact on CLEVO's operations is identified by aggregating and analyzing the scores of each unit on each issue in the questionnaire to identify CLEVO's key climate risk and opportunity issues.
Management Response	For material climate-related risks and opportunities, CLEVO has formulated specific response measures and management plans for each site and department. Corresponding management targets have been set for key climate risks, and progress toward these targets is reviewed annually to ensure continued mitigation of the Company's exposure to climate-related risks.

2.4 Indicators and Goals

CLEVO has established climate-related management targets to effectively address the threats posed by climate risks and to strengthen the Company's resilience to climate change. These targets have been integrated into the operational management of each site and department. CLEVO's climate-related targets and their respective base year are as follows:

Target Type	Target Description	Benchmark Year Comparison	Target Achievement Status
Carbon Reduction Target of Kapok Computer (Kunshan)	In 2025, Kapok Computer (Kunshan) aims to achieve a 1% reduction in total carbon emissions from Scope 1 and Scope 2.	2024	Achieved
	In 2025, the Company aims to achieve a 1% reduction in carbon emissions per unit of product	2024	Not achieved ^{Note}
	In 2026, the Company aims to achieve a 1% reduction in carbon emissions per unit of product	2024	During Execution
	In 2028, the Company aims to achieve a 3% reduction in carbon emissions per unit of product	2024	During Execution
	In 2030, the Company aims to achieve a 5% reduction in carbon emissions per unit of product	2024	During Execution
Low-Carbon Product Development	In 2025, newly developed products will feature a PCR (Post-Consumer Recycled plastic) content exceeding 30% of the total plastic weight for the front cover, keycaps, keyboard frame, speaker, and bottom case.	-	Achieved

Note: Carbon emissions per unit were 0.00239 tCO₂e in 2024 and 0.00260 tCO₂e in 2025. The increase was primarily attributable to a 26% year on year decline in production volume in 2025 and higher summer temperatures, which increased electricity consumption for air conditioning. As a result, the reduction target for carbon emissions per unit was not achieved.

03 Environment Sustainability



CLEVO has long been committed to addressing climate change issues. Through its environmental and energy management systems, the Company monitors its energy usage and continues to pursue more sustainable operational practices to achieve its sustainable development goals. While striving for operational performance, CLEVO also actively fulfills its corporate social responsibilities, including compliance with environmental laws and regulations, the disclosure of environmental information, and enhancing employees' environmental awareness. Looking ahead, CLEVO will continue its efforts to become more environmentally friendly, working hand in hand with employees, suppliers, customers, and consumers toward a sustainable future.

Performance highlights

- Kapok Computer (Kunshan) has obtained ISO 14001:2015 Environmental Management System certification.
- Kapok Computer (Kunshan) has obtained ISO 50001:2018 Energy Management System certification.
- In 2025, CLEVO invested a total of NT\$1,573,447 in environmental monitoring and environmental projects.
- In 2025, the CLEVO Group conducted a greenhouse gas inventory across the entire Group in accordance with the GHG Protocol. In 2026, the Group completed assurance of its greenhouse gas inventory across the entire Group ahead of the schedule prescribed by the competent authority.
- Kapok Computer (Kunshan) implemented a total of four carbon reduction projects in 2025.

Association with SDGs



Note: SDGs refer to the United Nations Sustainable Development Goals (SDGs).

3.1 Environmental Management

The Company's environmental management policy is formulated by the General Manager and promoted internally to ensure that all employees integrate environmental management principles into their daily work. Through concrete actions, CLEVO fulfills its commitment to sustainable development. The Company also places great importance on the effective operation of its environmental management system, regarding it as an essential foundation for advancing sustainable development and achieving its long term environmental goals. CLEVO complies with environmental regulations across all operating locations and had no violations of environmental laws in 2025. Below is CLEVO's Environmental Management Policy:

- Follow the relevant environmental protection laws and regulations to be a legally compliant enterprise.
- Take preventive measures against pollution to reduce impacts on the environment.
- Make ongoing improvements to environmental management practices, and fulfill our responsibilities to the Earth.
- Actively classify, recycle, and reuse waste generated from corporate activities.
- Create communication and promotion channels for the environmental management system, and maintain frequent communication with external parties.

3.1.1 Environmental Management System

CLEVO operates two main sites: the Taipei headquarters and Kapok Computer (Kunshan). The Taipei headquarters focuses on business operations, R&D, and administration, with relatively limited potential environmental impact. In contrast, Kapok Computer (Kunshan) is responsible for manufacturing activities and thus presents a higher potential for environmental impact. As a result, greater resources and management mechanisms are allocated to environmental management at this site.

To effectively control the environmental impact of its manufacturing activities, Kapok Computer (Kunshan) has implemented the ISO 14001 Environmental Management System, established standardized environmental management procedures within the plant, and obtained third party certification. Kapok Computer (Kunshan) follows the PDCA (Plan, Do, Check, Act) framework to regularly review environmental aspects, identify risks, and evaluate operating procedures, while continuously improving and strengthening its environmental management measures. In addition, annual external reassessments and audits are conducted to ensure the continued validity of the certification. In April 2023, Kapok Computer (Kunshan) successfully obtained certification under the revised ISO 14001:2015 Environmental Management System, valid through April 2026.



Kapok Computer (Kunshan) ISO 14001:2015 Environmental Management System Certification (valid until April 7, 2026).

3.1.2 Environmental Monitoring

Based on the ISO 14001 Environmental Management System, CLEVO has established internal management procedures for each environmental project, such as the "Air Pollution Control Operating Procedure," to systematically implement environmental risk control. To effectively monitor the environmental impact of Kapok Computer (Kunshan) on its surrounding areas, the Company conducts regular annual testing of ambient air quality, effluent water quality, noise levels, and perimeter air pollutants. These efforts ensure that its operations comply with relevant environmental standards and regulatory requirements. In addition to internal monitoring of environmental data at the plant, CLEVO engages independent third party institutions to conduct verification, thereby enhancing the effectiveness of its environmental management system and the reliability of its data. By reviewing the results of each inspection, the Company can confirm that its operational management remains aligned with its environmental objectives. If any data anomalies or potentially significant environmental impacts are identified, the plant will immediately initiate a review and develop improvement measures. In 2025, all environmental monitoring results met both CLEVO's internal standards and regulatory requirements, with no incidents of major pollution or leakage.

CLEVO invested a total of NT\$1,570,000 in 2025 to conduct various environmental operations, including air quality monitoring, water quality testing, energy-saving measures, waste removal, noise testing, and other environmental management activities. The Company also continuously reviews all monitored data and testing frequencies to ensure that the monitoring mechanisms align with actual operational needs, thereby maintaining stable and effective environmental management performance.

Scope and frequency of environment monitoring for 2025

Unit: NTD

Environmental Monitoring Items/ Environment Projects	Kapok Computer (Kunshan)			Taipei Headquarters		
	Testing Frequency	Self/ Outsourced Inspection	Cost (RMB)	Inspection Frequency	Self/ Outsourced Inspection	Cost (NTD)
Air Quality ¹	Once/year	Outsourced	2,125	Twice/year	Outsourced	12,000
Quality of Effluents	Once/year	Outsourced	2,125	-	-	-
Noise	Once/year	Outsourced	2,125	-	-	-
Air Pollutants in Nearby Areas	Once/year	Outsourced	2,125	-	-	-
Waste Removal Fees	Twice/year	Outsourced	57,208	Twice/year	Outsourced	130,000
Greenhouse Gas Inventory	Once/year	Outsourced	19,080	Once/year	Self	-
Wastewater Treatment Fees ²	Once/month	Outsourced	185,004	-	-	-
Fee for ISO System Certification	Once/year	Outsourced	58,000	-	-	-
Total Investment Amount (NTD)	1,573,447					

Note 1: The Taipei headquarters has conducted carbon dioxide testing for the working environment. The operating environment testing items for Kapok Computer (Kunshan) include other dust (total dust), tin dioxide, sodium carbonate, lead fume, dipropylene glycol methyl ether, cyclohexanone, ethyl acetate, n-butanol, methanol, ether, isophorone.

Note 2: Wastewater treatment is uniformly charged and handled by the Taiwan Water Corporation.

Note 3: The total investment amount is the sum of the expenditures in New Taiwan dollars by the Taipei headquarters and in renminbi by Kapok Computer (Kunshan), rounded to the nearest integer. The Renminbi is converted using the average exchange rate for the year.

3.2 Energy and Greenhouse Gas Management

Material Topic: Greenhouse Gas and Energy Management



Explanation of Impacts

- **Regulatory and compliance risks:** Governments worldwide are advancing carbon regulations and disclosure requirements, such as the climate action targets promoted by the United Nations and the European Union's Carbon Border Adjustment Mechanism (CBAM). Failure to effectively manage carbon emissions and energy use may expose the Company to higher carbon fees or taxes, restrictions on product exports, regulatory penalties, and reputational risks.
- **Costs and operating efficiency:** Energy is generally a major cost component of manufacturing and operations. Effective management can reduce energy waste, improve energy efficiency, mitigate long term electricity risks through the adoption of renewable energy, and stabilize supply chain costs. Conversely, inadequate management may leave the Company vulnerable to fluctuations in energy prices, reduce the cost competitiveness of carbon intensive manufacturing processes, and increase the risk of customers shifting orders to other suppliers.
- **Customer and market competition pressure:** International brand customers, particularly those in European and American markets, have incorporated carbon emissions and carbon reduction commitments into their supplier selection criteria. Companies that fail to establish comprehensive carbon inventory and reduction mechanisms may lose international orders, be unable to enter the market for premium products, and suffer damage to their brand image.
- **Investor and financial impacts:** Financial institutions and investors place considerable importance on climate risk disclosures and carbon reduction pathways, which may affect a company's financing costs, ESG ratings, and assessment of its long term corporate value.



Policy Commitments

- CLEVO supports global initiatives to combat climate change and is actively engaged in energy and greenhouse gas management, striving to minimize its environmental impact through its own efforts. At the same time, the company works alongside international enterprises to address the challenges of climate change and move toward the goal of net-zero by 2050.
- CLEVO closely monitors net-zero regulations and requirements across countries and continues to improve energy efficiency across its facilities and offices. The Company is also actively engaged in the development of energy-saving and low-carbon products, offering low-carbon models to the market to reduce carbon emissions throughout the product lifecycle. Through these efforts, CLEVO aims to enable brand partners and end users to contribute to carbon reduction together.



Goals

- **Short-term (2026):** Reduce product carbon emissions per unit of product by 1% annually (base year: 2024)
- **Mid-term (2028):** Reduce product carbon emissions per unit of product by 3% (base year: 2024)
- **Long-term (2030):** Reduce product carbon emissions per unit of product by 5% (base year: 2024)

Material Topic: Greenhouse Gas and Energy Management



Responsible Unit

- **Taipei headquarters:** Product Strategy Department and Facilities Management Department
- **Kapok Computer (Kunshan):** Management Department



Resources Invested

- Maintain the effective operation of the ISO 14001 and ISO 50001 management systems
- Install energy efficient 5 horsepower air conditioning units on production lines
- Replace one old air compressor
- Install smart meters with automated meter reading functions



Grievance System

- **E-mail:** public@clevo.com.tw



Action Plans

- By developing green and high-efficiency products, the company enhances energy conversion efficiency to reduce the carbon footprint throughout the product lifecycle, thereby achieving energy-saving and environmental benefits.
- Implement key performance indicator (KPI) management and assessment to manage and track energy consumption in the plant area every year, and propose improvement plans.
- Review the annual carbon reduction target implementation, and track and review the carbon reduction progress through the annual routine carbon inventory.



Annual Performance

- In 2025, greenhouse gas emissions from Kapok Computer (Kunshan) decreased by 19.70% compared with the previous year
- Energy conservation awareness was continuously promoted among employees. In 2025, electricity consumption at Kapok Computer (Kunshan) decreased by 14.47% compared with the previous year
- No environmental violations or fines occurred in 2025
- Completed the Group's 2025 greenhouse gas inventory and assurance



Evaluation Mechanism

- The R&D departments have established routine performance evaluation mechanisms, including quarterly product development meetings
- The Company reviews the effectiveness of its ISO 14001 and ISO 50001 management systems annually

Global warming has become a critical issue that governments and businesses worldwide cannot afford to overlook. Accordingly, many companies now regard energy and greenhouse gas management as urgent priorities.

CLEVO has established a dedicated greenhouse gas inventory task force responsible for conducting and tracking greenhouse gas inventories across the Group. The Company plans to carry out an assurance engagement for the Group's 2025 greenhouse gas inventory in 2026 to ensure the quality of the inventory data. Greenhouse gas inventories provide an essential foundation for CLEVO to effectively manage energy use and carbon emissions. Looking ahead, the Company will continue to conduct greenhouse gas inventories annually and actively implement carbon reduction measures to achieve its sustainable development goals.

In addition, Kapok Computer (Kunshan) began purchasing green electricity as early as 2018. In 2023, it implemented the ISO 50001 Energy Management System and obtained third party certification. The system enables Kapok Computer (Kunshan) to effectively identify significant energy uses at the plant and develop corresponding improvement strategies. Looking ahead, CLEVO will continue to improve its management of energy use and carbon emissions and fulfill its corporate sustainability responsibilities.



Kapok Computer (Kunshan) holds a valid ISO 50001:2018 Energy Management System certification, effective through May 30, 2026.

3.2.1 Energy Usage and Greenhouse Gas Emissions

In 2025, CLEVO completed a Groupwide greenhouse gas inventory in accordance with the GHG Protocol. The inventory boundary was defined using the operational control approach and was consistent with the boundary of the consolidated financial statements for the year, covering the parent company and the subsidiaries included in those statements. In addition, CLEVO completed assurance of the Groupwide greenhouse gas inventory in 2026, ahead of the timetable required by the competent authority, demonstrating its commitment to sustainable development and carbon reduction.

According to the Groupwide inventory results, CLEVO's energy consumption in 2025 totaled 279,091 GJ, while greenhouse gas emissions totaled 40,370.3314 tonCO₂e. Energy intensity was 13.68 GJ per NT\$ million, and greenhouse gas emissions intensity was 1.9791 tonCO₂e per NT\$ million. Looking ahead, the CLEVO Group will continue to conduct greenhouse gas inventories and provide assurance to ensure ongoing tracking of the Group's carbon reduction performance and contribute to the sustainable development of the planet.

Total Internal Energy Consumption		2023		2024		2025
Plant		Taipei Headquarters	Kapok Computer (Kunshan)	Taipei Headquarters	Kapok Computer (Kunshan)	Groupwide
Non-renewable energy	Gasoline (liters)	4,394	4,835	2,532	4,474	2,198
	Gasoline (kg)	-	-	-	-	9,845
	Diesel (kg)	-	-	-	-	1,628
	Liquefied natural gas (m ³)	-	79,441	-	32,761	147,658
	Purchased gray electricity (kWh)	605,936	6,734,129	629,044	7,085,828	56,109,730
	Steam heating (tons)	-	-	-	-	1,609
	Hot water heating (m ²)	-	-	-	-	122,379
	Hot Water Heating (kWh)	-	-	-	-	970
Renewable energy	The total non-renewable energy consumption (GJ)	-	27,491	-	26,929	275,174
	Purchased solar energy (kWh)	-	1,125,186	-	1,044,950	1,087,781
	The total renewable energy consumption (GJ)	-	4,051	-	3,763	3,917
The total energy consumed (GJ)		2,325	31,542	2,347	30,691	279,091
Density (GJ/ping)		0.61	-	0.63	-	-
Density (GJ/number of laptops produced)		-	0.019	-	0.016	-
Energy Intensity (GJ/NT\$ Million in Revenue)		1.39		1.24		13.68

Note 1: The scope of energy consumption data for 2023 and 2024 covered the Taipei headquarters and the Kapok Computer (Kunshan) factory and dormitories. Beginning in 2025, the data covers the entire Group, consistent with the boundary of the consolidated financial statements.

Note 2: Energy calorific values and conversion factors were calculated separately based on the regions in which each type of energy was consumed, with reference to Table 2.1 of the Greenhouse Gas Emissions Accounting Method and Reporting Guidelines for Electronic Equipment Manufacturing Enterprises (Trial) and the Energy Product Calorific Value Table published by the Bureau of Energy, Ministry of Economic Affairs.

Note 3: For 2023 and 2024, the denominator used to calculate the intensity of the Taipei headquarters was floor area in ping: (1) floor area from January 2023 through April 14, 2024: 3,810.36 ping; and (3) floor area from April 15 through December 2024: 3,711.07 ping. For 2023 and 2024, the denominator used to calculate the intensity of Kapok Computer (Kunshan) was its reported notebook computer production volume: 1,679 thousand units in 2023 and 1,899 thousand units in 2024. Beginning in 2025, the Group's consolidated revenue is used consistently as the denominator for intensity calculations.

Note 4: In 2025, the Taipei headquarters purchased 624,871 kWh of grid electricity. Kapok Computer (Kunshan) purchased 5,866,403 kWh of grid electricity and 1,087,781.2 kWh of solar electricity.

CLEVO's Greenhouse Gas Emissions over the Past Three Years

GHG Emissions	2023		2024		2025
	Taipei Headquarters	Kapok Computer (Kunshan)	Taipei Headquarters	Kapok Computer (Kunshan)	
Scope 1(tonCO ₂ e/year)	29.92	363.44	25.77	293.83	3,977.1580
Scope 2(tonCO ₂ e/year)	299.33	3,840.47	311.38	4,235.91	36,393.1734
Total Carbon Emissions(tonCO ₂ e/year)	329.26	4,203.91	337.15	4,529.74	40,370.3314
Carbon Emission Intensity(tonCO ₂ e/ping)	0.086	-	0.09	-	-
Carbon Emission Intensity(tonCO ₂ e/1000 units)	-	2.50	-	2.39	-
Carbon Emission Intensity (tonCO ₂ e/NT\$ million in revenue)	0.19		0.18		1.9791

- Note 1: The greenhouse gas inventory boundary for 2023 and 2024 covered the Taipei headquarters and the Kapok Computer (Kunshan) factory and dormitories. Beginning in 2025, the data covers the entire Group, consistent with the boundary of the consolidated financial statements.
- Note 2: Inventory methodology: The inventory was conducted in accordance with the GHG Protocol.
- Note 3: The scope of the greenhouse gas inventory includes the following seven types of greenhouse gases: carbon dioxide (CO₂), methane (CH₄), nitrous oxide (N₂O), hydrofluorocarbons (HFCs), perfluorocarbons (PFCs), sulfur hexafluoride (SF₆), and nitrogen trifluoride (NF₃).
- Note 4: For 2023 and 2024, the denominator used to calculate the intensity of the Taipei headquarters was floor area in ping: (1) floor area from January 2023 through April 14, 2024: 3,810.36 ping; and (3) floor area from April 15 through December 2024: 3,711.07 ping. For 2023 and 2024, the denominator used to calculate the intensity of Kapok Computer (Kunshan) was its reported notebook computer production volume: 1,679 thousand units in 2023 and 1,899 thousand units in 2024. Beginning in 2025, the Group's consolidated revenue is used consistently as the denominator for intensity calculations.
- Note 5: Carbon emissions per unit of product at Kapok Computer (Kunshan) were 0.00250 tonCO₂e in 2023, 0.00239 tonCO₂e in 2024, and 0.00260 tonCO₂e in 2025.
- Note 6: Due to an error in the 2024 Scope 2 data for the Taipei headquarters, the 2024 Scope 2 emissions and carbon emissions intensity information for the Taipei headquarters were restated in 2025.
- Note 7: Greenhouse gas data for 2023 and 2024 were disclosed to two decimal places. Beginning in 2025, the data are disclosed uniformly to four decimal places to align with the reporting format required by the competent authority.



CLEVO's Taipei headquarters serves as the company's business, R&D, and administrative center, with the primary source of energy consumption being daily office electricity usage. Since the Taipei headquarters relocated to Xinzhuang in 2022, electricity consumption has remained low because the building is more energy efficient than the former headquarters in Sanchong, and employees have actively implemented energy conservation and carbon reduction measures.

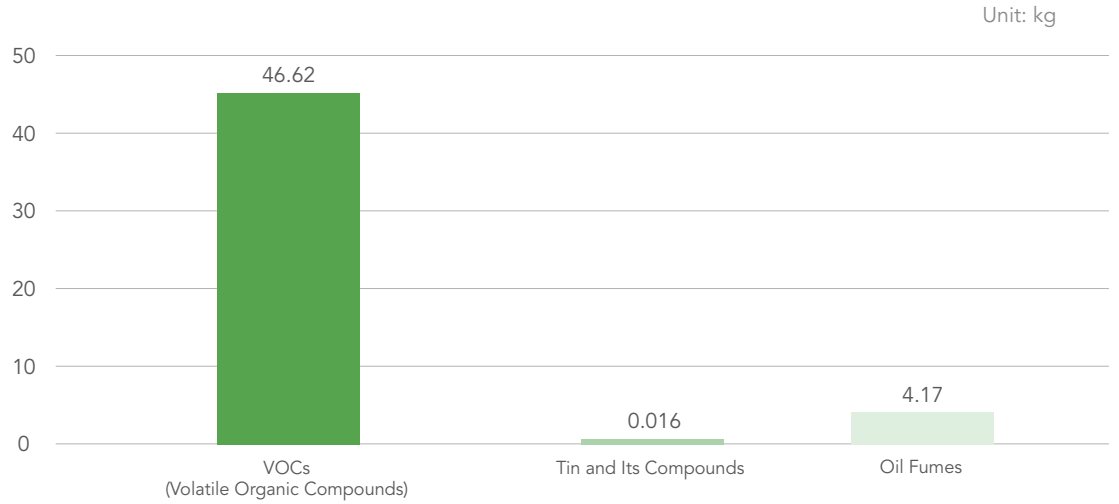
Kapok Computer (Kunshan) serves as CLEVO's manufacturing base, and therefore its energy consumption and carbon emissions are higher than those of the Taipei headquarters. To continuously monitor carbon emissions and reduce product carbon footprints, Kapok Computer (Kunshan) conducts regular greenhouse gas inventories. Each year, the inventory results are verified by the external third-party organization SGS, with verification reports issued in accordance with ISO 14064-1. In addition to implementing energy conservation and carbon reduction measures, Kapok Computer (Kunshan) reduces carbon emissions by purchasing solar electricity. For details, please refer to Section 3.2.2, Solar Power Generation.



Kapok Computer (Kunshan) 2025 ISO 14064-1:2018 Greenhouse Gas Emissions Verification Report

Kapok Computer (Kunshan) engages an external testing institution each year to test air emissions from its production processes. The testing methods and results for 2025 are presented in the table below. CLEVO actively optimizes its production processes and continuously reduces air emissions by using high quality activated carbon adsorption to reduce pollutants emitted during production.

2025 Greenhouse Gas Emissions



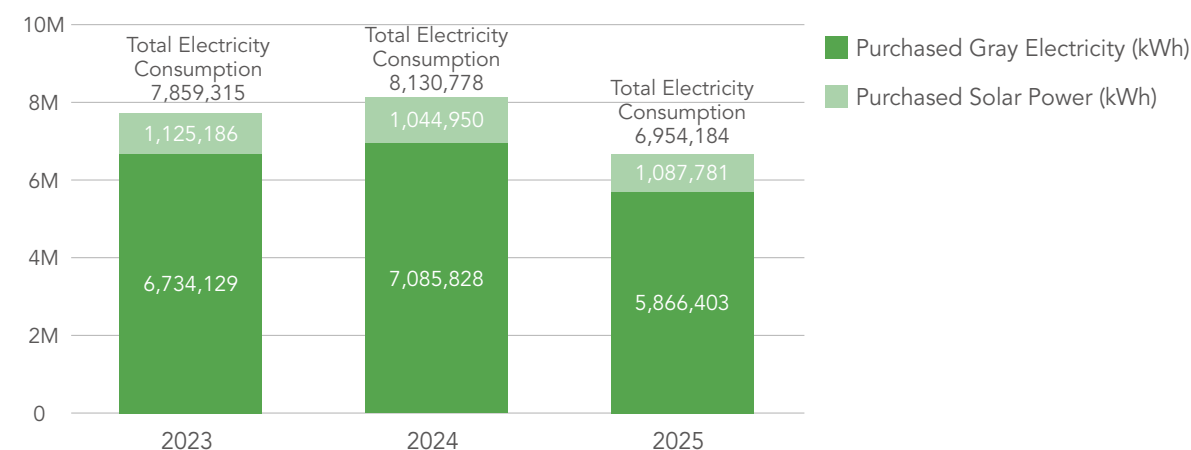
Note: All air emissions were quantified through direct measurement.

3.2.2 Solar Power

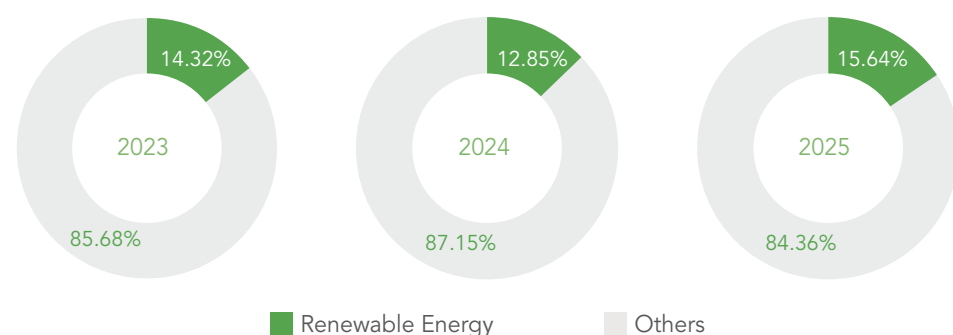
Since January 2018, Kapok Computer (Kunshan) has installed a total of 3,500 solar panels on the rooftops of its facilities, with a cumulative installed capacity of 0.9 MW. Kapok Computer (Kunshan) purchases the green electricity generated by the solar equipment provider, producing approximately 1 million kWh of renewable energy annually for internal use. In 2025, the solar energy system at Kapok Computer (Kunshan) generated a total of 1,087,781 kWh, accounting for 15.64% of the facility's total electricity consumption, equivalent to a reduction of 634 tonCO₂e in greenhouse gas emissions from purchased electricity. In the future, CLEVO will continue to evaluate and actively increase the share of renewable energy in its operations, aiming to establish a more sustainable and environmentally friendly business model.



Kapok Computer (Kunshan) Renewable Energy Usage Ratio Over the Past Three Years:



Proportion of Renewable Energy (%)

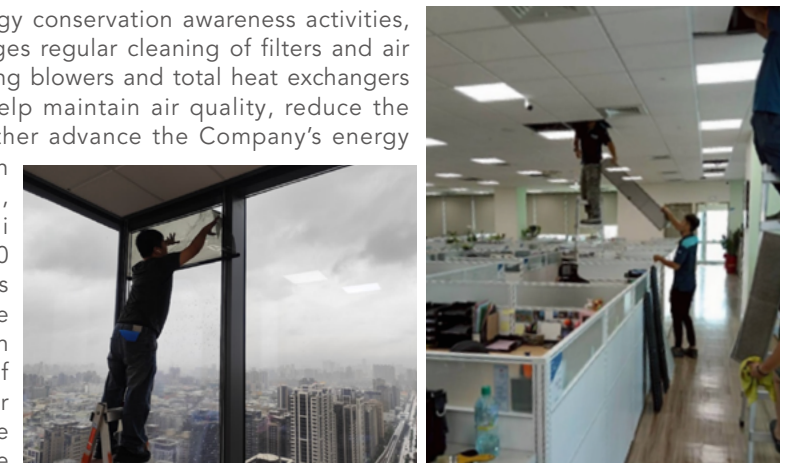


3.2.3 Energy-Saving and Carbon Reduction Measures

Electricity consumption at CLEVO's Taipei headquarters is primarily attributable to office operations. To promote energy conservation and carbon reduction, the Company continues to raise employee awareness through various channels while implementing the following management measures:

1. Avoid idling powered equipment once turned on, and cut power after use where possible.
2. Employees should turn off all lighting when leaving the workplace to conserve electricity.
3. The air conditioner's temperature is controlled at 26°C in summer and below 20°C in winter. It is forbidden to open the windows while the air conditioners are operating.
4. For areas that are used for intermittent (non-continuous) production activities, lighting must be turned off when there is no production activity.
5. Energy-efficient equipment should be used in new built/expansion projects where possible.
6. Personal computers and other office equipment are to be turned off after work.
7. Strict implementation of lubricant and waste oil recycling requirements must be enforced to ensure efficient and responsible oil usage.
8. Power generators are used only at times of outage or insufficient local power supply, which minimizes the use of diesel.
9. Gasoline conservation awareness is being promoted among drivers of corporate vehicles.

In addition to its routine energy conservation awareness activities, the Taipei headquarters arranges regular cleaning of filters and air outlets for office air conditioning blowers and total heat exchangers each year. These measures help maintain air quality, reduce the load on the blowers, and further advance the Company's energy conservation and carbon reduction goals. In addition, in October 2025, the Taipei headquarters applied 3M PR40 heat insulation film to all glass panels in the southeast office area on the 33rd floor, which receives extended hours of sunlight and experiences higher indoor temperatures, to reduce air conditioning demand. The resulting energy savings will continue to be monitored.



Installation of heat insulation film on glass

Cleaning air conditioning filters and air outlets



Installation of smart electricity meters

The Kapok Computer (Kunshan) plant operates production lines and therefore consumes a relatively large amount of electricity. To effectively reduce energy use and greenhouse gas emissions, Kapok Computer (Kunshan) assessed energy consuming equipment on its production lines and throughout the plant in 2025 and installed the following energy efficient equipment. Details are provided in the table below. In addition, the Company installed smart electricity meters in 2025. The system automatically reads the meters and records electricity consumption, allowing the plant to obtain more timely information on its electricity use.

Based on the energy conservation initiatives implemented by Kapok Computer (Kunshan) in 2025, total annual energy savings are estimated at 1,250.53 GJ, with annual carbon reductions estimated at 202.41 tonCO₂e. CLEVO will continue to review potential improvements at its facilities and offices and remain committed to implementing energy-saving and carbon reduction initiatives.

2025 Sustainability Report

January 2025 Energy Savings (kWh/year) 185,350 Energy Saved (GJ) 667.26 Carbon Reduction (tonCO₂e) 108.00

Energy-Saving and Carbon Reduction Initiative Installation of 10 5 Horsepower Air Conditioning Units in the SMT Workshop

The SMT workshop requires cooling throughout the year. Previously, different combinations of cooling equipment and air handling units were required depending on the season, resulting in complex operations and relatively high overall electricity consumption

Energy-Saving and Carbon Reduction Measures

10 5 horsepower air conditioning units were installed to replace some of the original cooling equipment.



July 2025 Energy Savings (kWh/year) 45,619 Energy Saved (GJ) 164.23 Carbon Reduction (tonCO₂e) 26.58

Energy-Saving and Carbon Reduction Initiative Installation of 6 5 Horsepower Ceiling Mounted Air Conditioning Units on the First Floor Assembly Line

The air handling units in the first floor assembly workshop had been in use for many years. As the equipment aged, its cooling performance deteriorated, reducing the effectiveness of temperature control in the workshop.

Energy-Saving and Carbon Reduction Measures

6 5 horsepower ceiling mounted air conditioning units were installed to replace the aging air handling units.



November 2025 Energy Savings (kWh/year) 50,400 Energy Saved (GJ) 181.44 Carbon Reduction (tonCO₂e) 29.37

Energy-Saving and Carbon Reduction Initiative Complete Shutdown of SMT Equipment During Nonoperating Periods

Previously, SMT equipment remained on standby during days off or production shutdowns, resulting in unnecessary electricity consumption

Energy-Saving and Carbon Reduction Measures

All SMT equipment is now shut down during nonoperating periods, and engineers check the equipment before work resumes to prevent any impact on production.

December 2025 Energy Savings (kWh/year) 66,000 Energy Saved (GJ) 237.60 Carbon Reduction (tonCO₂e) 38.46

Energy-Saving and Carbon Reduction Initiative Replace one air compressor

The existing main air compressor had been in use for many years. Its efficiency declined as the equipment aged, resulting in increased energy losses.

Energy-Saving and Carbon Reduction Measures

One old air compressor was replaced to improve operating efficiency.



Total Energy Savings (kWh/year) 347,369 Energy Saved (GJ) 1250.53 Carbon Reduction (tonCO₂e) 202.41

Note 1: The electricity carbon emission factor was obtained from the notice on the 2023 electricity carbon dioxide emission factors issued by the Ministry of Ecology and Environment on December 31, 2025. The average provincial electricity carbon dioxide emission factor for Jiangsu in 2023 was 0.5827 kgCO₂/kWh.

3.3 Water resource management

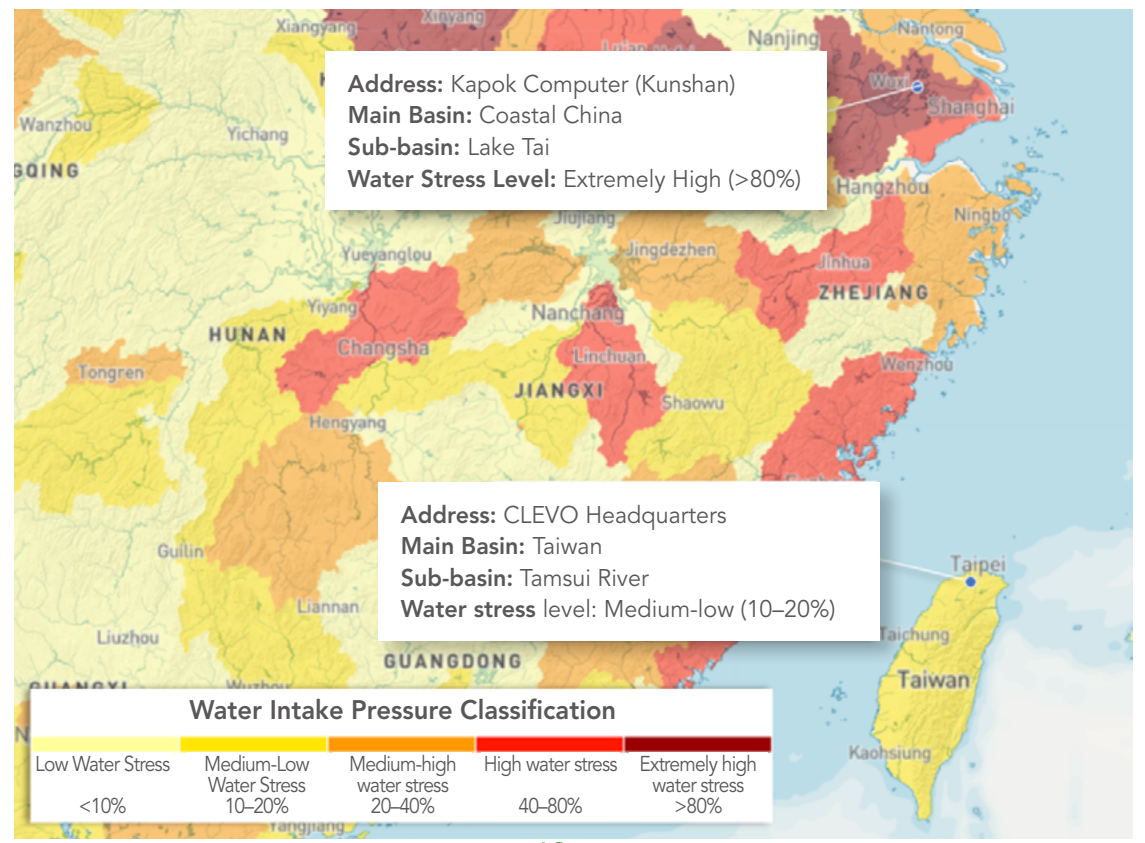
In recent years, the impacts of climate change have become increasingly apparent, and rainfall patterns have grown more uneven and uncertain in both their timing and geographic distribution. As a result, Taiwan and mainland China have become more vulnerable to extreme weather events such as droughts and heavy rainfall, creating further challenges for corporate water management. For businesses, these conditions may not only affect the water required for daily plant operations and production but also disrupt the upstream supply of raw materials, increasing the risk of supply chain interruptions and operational disruptions. In response to these changes, CLEVO has incorporated water related risks into its key operational management issues. The Company will continue to monitor climate developments and changes in the external environment, gradually enhancing its water management measures to strengthen overall operational resilience and mitigate the potential impacts of extreme weather.

3.3.1 Water Risk Assessment

CLEVO uses the Aqueduct Water Risk Atlas to assess water risks in the areas where its Taipei headquarters and Kapok Computer (Kunshan) are located. By analyzing total water demand within the relevant basins and the availability of surface water and groundwater, the Company evaluates the potential water scarcity risks faced by each operating location.

The assessment results indicate that the Taipei headquarters is located in an area of medium low water stress and therefore faces relatively low overall water withdrawal risk. Kapok Computer (Kunshan), however, is located in an area of high water stress and faces a relatively higher risk of water scarcity. However, water use at Kapok Computer (Kunshan) is primarily for employees' daily needs rather than direct use in production processes. Its actual impact on local water resources is therefore relatively limited.

To mitigate the operational impacts of water shortages or supply interruptions, Kapok Computer (Kunshan) has further enhanced its emergency response mechanisms. Response measures have been planned in advance for scenarios including droughts, water supply interruptions, and abnormal water supply conditions. The plant also continues to implement routine water conservation management to strengthen its ability to respond to water related risks.

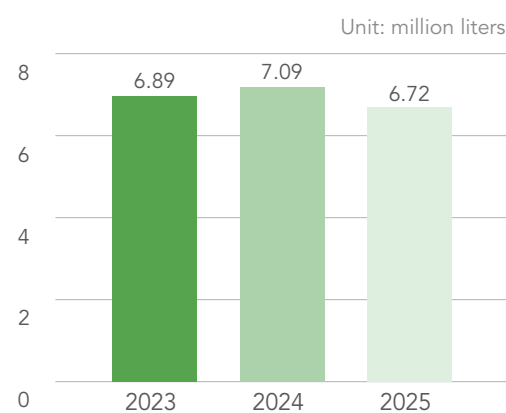


3.3.2 Water Resources Usage and Conservation Measures

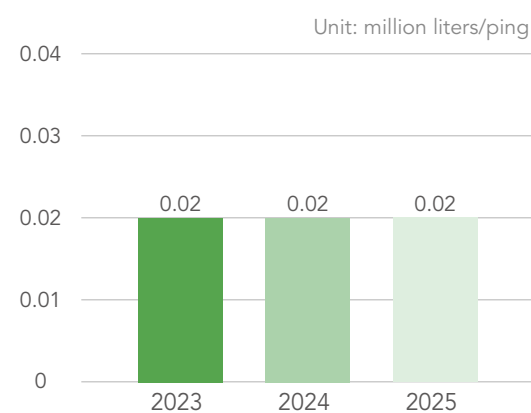
CLEVO's Taipei headquarters primarily performs business, R&D, and administrative functions. Water is mainly used for domestic purposes, and 100% of its water supply is obtained from municipal water. Since the relocation of the headquarters from the former Sanchong office building to Xinzhuang in March 2022, water usage data has been recorded by the building's property management and allocated based on the number of leased floors. Water withdrawal totaled 6.72 million liters in 2025, representing a decrease of approximately 5.2% from the previous year, primarily due to the effectiveness of CLEVO's enhanced water conservation awareness efforts in 2025.

Water resource usage by the Taipei headquarters in recent 3 years

Water withdrawal



Water withdrawal intensity



Note 1: Taipei headquarters does not have water intake from seawater, areas with high water stress, or water sources with total dissolved solids greater than 1,000 mg/L.

Note 2: The type of wastewater discharged from the Taipei headquarters is solely domestic. The office building has a water treatment pool installed according to regulations that treats wastewater from living activities and discharges it only when the quality has met the statutory standards.

Note 3: As the office building does not track wastewater discharge or water consumption data, only water withdrawal volume and water withdrawal intensity are disclosed.

Note 4: The denominator used to calculate intensity was floor area in ping: (1) 3,810.36 ping from January 2023 to April 14, 2024; (2) 3,711.07 ping from April 15 to December 2024; and (3) 3,825.14 ping in 2025.

Kapok Computer (Kunshan) has established an ISO 14001 Environmental Management System and continues to manage water use and wastewater discharge through relevant internal requirements, ensuring that clear standards are in place for both water resource use and pollution prevention. In addition, the Company has incorporated water resource management requirements into its "Energy Operation Control Procedure," integrating water conservation principles into its daily operational management.

In addition to implementing management systems, Kapok Computer (Kunshan) continues to raise employee awareness of the importance of water resource protection and promote routine water conservation measures, thereby enhancing employees' understanding of water related issues and encouraging concrete action. Its key awareness measures include:

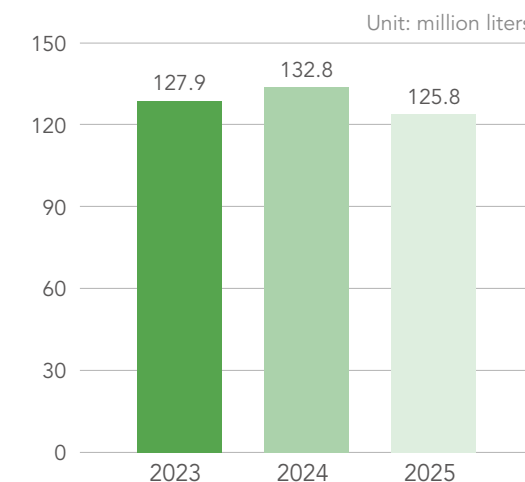
1. Having good habits such as conserving water and turning off faucets after use; preventing continuous water flow.
2. Strengthening daily inspection, maintenance, and management of water-using equipment to promptly address any leaks, drips, or other water wastage.
3. Reporting any damaged faucets or valves immediately for repair.
4. Posting water conservation signage in prominent areas and promoting awareness through internal communication.

Meanwhile, the Facilities Department regularly reviews the rationality of water usage across departments. In cases of abnormal water consumption, investigations are conducted to identify the cause and implement improvements.

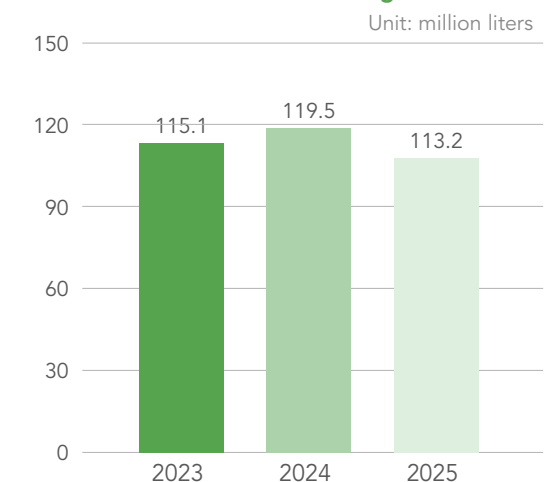
In 2025, total water withdrawal at the Kapok Computer (Kunshan) plant and dormitory area amounted to 125.8 million liters, with a water withdrawal intensity of 0.090 million liters per thousand units. Water withdrawal at the plant decreased by approximately 5.3% compared with the previous year, primarily due to lower production volume and fewer employee working hours onsite during the year. Looking ahead, Kapok Computer (Kunshan) has set a water conservation target for 2026 to reduce water withdrawal by 3% compared with the previous year and plans to replace toilet cisterns in the dormitories in 2026. Kapok Computer (Kunshan) will continue to track its water use data to ensure the achievement of its water resource management targets.

Water Resource Usage at Kapok Computer (Kunshan) Over the Past Three Years:

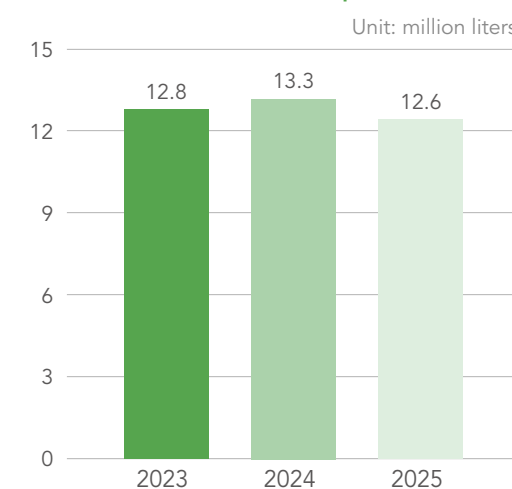
Water withdrawal



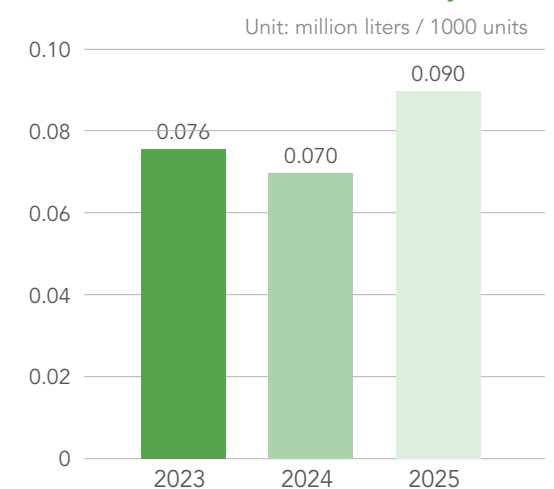
Water discharge



Water consumption



Water withdrawal intensity



Note 1: Kapok Computer (Kunshan) is located in an extremely high water stress area. No water is sourced from seawater or sources with total dissolved solids (TDS) greater than 1,000 mg/L.

Note 2: Water withdrawal intensity = annual total water withdrawal / annual notebook computer production volume (thousand units). The production volume used as the denominator for the intensity calculation is the notebook computer production volume reported by Kapok Computer (Kunshan): 1,679 thousand units in 2023; 1,899 thousand units in 2024; and 1,397 thousand units in 2025.

Note 3: The water withdrawal intensity data for 2023 and 2024 were misstated and were therefore restated in 2025.

3.3.3 Wastewater Treatment

CLEVO places great importance on wastewater discharge management and requires all discharge operations at its operating locations to comply with applicable local environmental laws and regulations. The Taipei headquarters is an office location where wastewater primarily consists of domestic sewage, which is discharged into the public sewer system.

The production activities of Kapok Computer (Kunshan) are not highly dependent on water resources. Nevertheless, the Company continues to place importance on water use management and wastewater discharge risks. If wastewater is discharged without proper treatment, it may adversely affect the surrounding environment, ecosystems, and communities. CLEVO therefore continues to invest in water recycling and management and strives to improve overall water use efficiency.

All water used by Kapok Computer (Kunshan) is supplied by the Kunshan Municipal Water Supply Company. All domestic wastewater generated at the plant is treated collectively at the wastewater treatment plant in the Precision Machinery Industrial Park before being discharged into the Wusong River. Although the plant does not generate process wastewater, the Company continues to implement management measures and engages a third party professional institution to test wastewater quality at least once a year to further mitigate the potential environmental impacts of wastewater discharge. The testing covers parameters such as pH, ammonia nitrogen, total phosphorus, and oil and grease to ensure that wastewater discharges comply with applicable standards. In 2025, all wastewater test results at Kapok Computer (Kunshan) complied with applicable regulatory limits, and no violations of discharge regulations were recorded.

2025 Wastewater Discharge Compliance Status – Kapok Computer (Kunshan)

Water quality standard/factory area	Compliance status	Local regulatory requirements
pH	7.9	6.5~9.5
COD (mg/L)	32	≤ 500
Ammonia nitrogen (mg/L)	8.97	≤ 45
Total phosphorus (mg/L)	1.12	≤ 8
Grease (mg/L)	0.57	≤ 100
BOD ₅ (Biochemical Oxygen Demand, 5-day) (mg/L)	7.9	≤ 350

Note 1: Kapok Computer (Kunshan) conducts wastewater discharge in accordance with the Law of the People's Republic of China on the Prevention and Control of Water Pollution and the Emission Limits of Major Water Pollutants for Municipal Wastewater Treatment Plants and Key Industrial Sectors in the Taihu Basin.

Note 2: Annual water quality testing is outsourced, with testing standards based on Discharge Standard of Water Pollutants into Urban Sewers GB/T 31962-2015, Table 1, Class B standard.



3.4 Waste Management

CLEVO considers proper waste management an essential part of fulfilling its corporate responsibility. The production of notebook computers requires the use of various components and chemical materials. If waste is not properly managed, it may result in heavy metal or chemical pollution, adversely affecting the surrounding environment and human health.

3.4.1 Value Chain Waste Assessment

CLEVO has established the Operating Procedure for Waste Management, which all employees are required to follow to ensure that all types of waste are properly managed and disposed of. In addition, any chemicals used during the manufacturing process must be managed in accordance with relevant procedures to reduce the risk of chemical leaks. CLEVO is also committed to designing products that comply with international hazardous substance regulations, reducing the use or generation of hazardous waste during production at the source. The Company also continuously improves its manufacturing processes to further minimize waste generation.

3.4.2 Generation and Disposal of Waste

CLEVO's Taipei headquarters primarily serves business, R&D, and administrative functions. Waste generated from its daily operations therefore consists mainly of general domestic waste and a small amount of general business waste. All general domestic waste is collected and disposed of by the building's property management. In 2025, the estimated total volume of domestic waste was 57.46 metric tons (Note¹). General industrial waste generated during operations, such as discarded notebook computer casings and cardboard boxes, is collected and treated by qualified contractors separately engaged by the Taipei headquarters. Approximately 100 cubic meters of such waste were treated in 2025. With respect to confidential document management, the Taipei headquarters regularly engages qualified contractors to destroy confidential documents through secure pulping. The resulting materials can be reused as raw materials for recycled paper pulp. Approximately 150 kg of confidential documents was processed in 2025. Looking ahead, the Taipei headquarters will continue to implement waste management practices and strengthen resource recycling measures to enhance overall management performance and make continued progress toward the Company's annual waste management targets.

- 2025 Increase the volume of waste packaging materials recycled by 30% compared with the 2024 level of approximately 50 cubic meters ✓ Achieved
- 2026 Increase the volume of resources recycled by more than 5% compared with 2025 ● During Execution



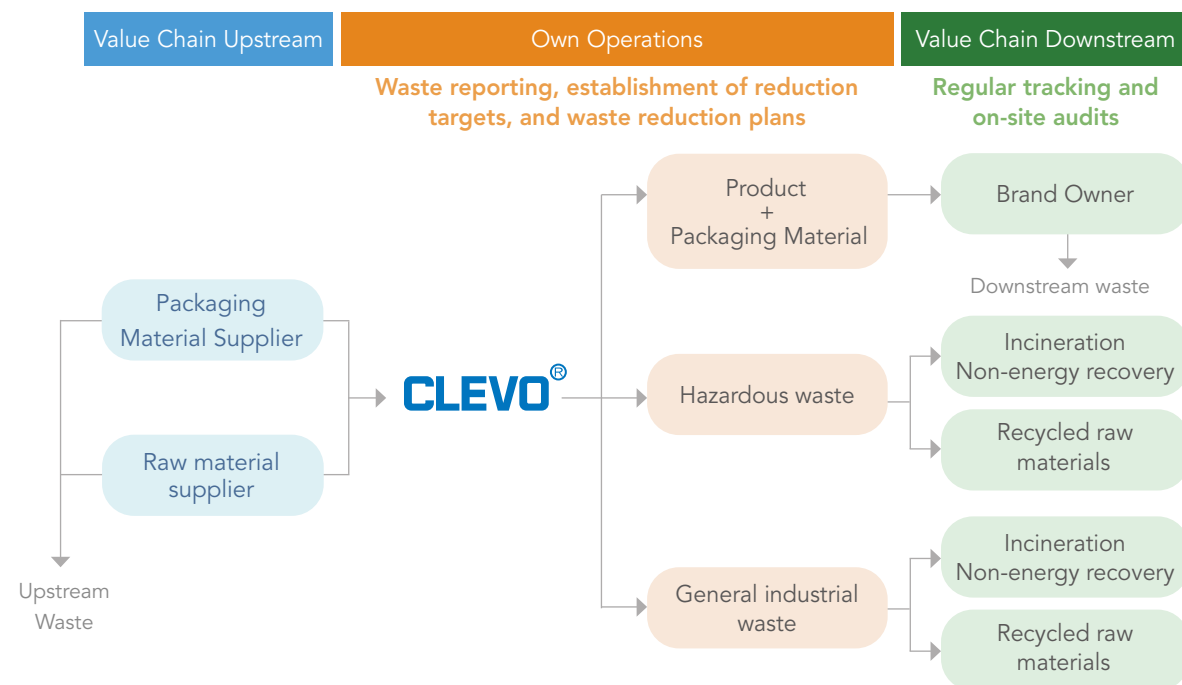
Photo of Confidential Document Destruction via Hydropulping



General Industrial Waste Disposal

Note1: According to data published by the Ministry of Environment, the average daily general waste generation per person in New Taipei City in 2024 was approximately 1.30 kg. Estimation Formula: (1.30 kg / 24 hours) * 8 hours * 539 employees * 246 working days / 1,000 = 57.46 metric tons

Kapok Computer (Kunshan) Value Chain Waste Disposal Flow Chart



As the Group's primary production base, Kapok Computer (Kunshan) adopts more stringent waste management practices and implements relevant management measures in accordance with local laws and regulations and the Company's internal procedures. The Environmental Safety Office is primarily responsible for the collection, transportation, storage, utilization, and disposal of hazardous waste, while the Administration Department is responsible for the disposal of all other waste. All waste is handled by legally qualified waste collection and transportation contractors. In 2025, Kapok Computer (Kunshan) also reviewed the licenses and permits of three downstream waste disposal contractors. All three met the applicable requirements and passed the review.

The total volume of waste generated by Kapok Computer (Kunshan) in 2025 was 1038.69 metric tons. General waste accounted for 94.97% of the total, primarily consisting of waste cardboard, plastic, and industrial refuse from packaging and raw material suppliers. Hazardous waste made up 5.03% of the total, mainly consisting of scrap materials such as PCB edge trims and spent activated carbon from production processes. Hazardous waste is stored in a dedicated hazardous waste warehouse that was built in accordance with local regulations and internal procedures. This facility includes hardened flooring, surveillance systems, drainage channels, waterproof barriers, and lockable doors to ensure that collection, storage, transfer, utilization, and disposal are compliant with government requirements.

In 2025, the waste resource reuse rate was 20.83%, with the main waste categories reused including cardboard boxes, plastics, PCB edge trims, spent activated carbon, and waste foam. CLEVO will strive to reduce waste by 2% by 2027 from the 2024 baseline by continuously optimizing its manufacturing processes and reducing waste generated during production.

Waste Generation by Kapok Computer (Kunshan) in 2025

Total Waste Divided by Item				
Category	Waste Items	Production Volume (tons)	%	Waste Treatment Method
General waste	Carton boxes	70.00	7.10%	Recycled raw materials
	Plastic	46.00	4.66%	
	Waste foam	51.00	5.17%	
	Waste paper	346.00	35.07%	Recycle
	Waste plastic	184.50	18.70%	
	Industrial waste	192.00	19.46%	
	Domestic waste	61.56	6.24%	Incineration (non-energy recovery)
	Food waste	35.40	3.59%	
Total general waste		986.46	100.00%	
Category	Waste Items	Production Volume (tons)	%	Waste Treatment Method
Hazardous waste	Waste Items	45.00	86.17%	Recycled raw materials
	Circuit board edges	4.40	8.43%	
	Waste activated carbon	0.03	0.05%	
	Waste red plastic box	1.00	1.91%	Incineration (non-energy recovery)
	Waste dust-free cloth	0.00	0.00%	
	Waste dust-free paper	0.30	0.57%	
	Waste packaging barrel	0.50	0.96%	
	Waste cleaning agent	1.00	1.91%	
Total hazardous waste		52.23	100.00%	

Note: Waste data is based on daily recorded weights collected within the facility.

Hazardous vs. General Waste Proportion – Kapok Computer (Kunshan)

