

Sustainable Products Program

Sustainable Products Program

Qisda has a Classification system to define sustainable products based on below criteria in 2025:

Qisda defines the following products as sustainable products:

1. Products with specific Ecolables, such as Energy star, TCO, China Environmental Labeling, Taiwan ECO Label, EPEAT, or equivalent ecolabels.
2. Products or services that comply with EU or Taiwan Taxonomy.

Note: This definition will be reviewed and adjusted each year.

Target for sustainable products:

More than **60%** of products must meet the above standards each year.

In fiscal year 2026, 100% of Qisda's finished goods revenue met the aforementioned sustainable product recognition criteria.

Note: At present, the statistical scope of the target is limited to Qisda Corporation. The scope will be reviewed and adjusted as appropriate in the future, taking into account the actual circumstances of each subsidiary.

Qisda Sustainable Products Definition

Objective	Metric	Technical Threshold	Reference Standard
Reduce environmental impacts throughout the product lifecycle	Type I eco-labels	Obtain Type I eco-label certification	ISO 14024, Taiwan Environmental Label, China Environmental Label
Climate change mitigation	Energy Star	Comply with Energy Star requirements	Industry standard
Climate change mitigation / Promote circular economy	TCO	Comply with TCO requirements	Industry standard
Climate change mitigation / Promote circular economy	EPEAT	Comply with EPEAT requirements	Industry standard
Climate change mitigation	CEC Compliance	Comply with CEC requirements	Local government regulations
Climate change mitigation	ErP Lot 3	Comply with ErP Lot 3 requirements	Local government regulations
Promote circular economy	WEEE	Comply with WEEE recycling standards	EU Taxonomy - Circular Economy
Promote circular economy	Use of recycled materials	Recycled material content > 10%	EU Taxonomy - Circular Economy
Climate change mitigation	High Energy-Efficiency Cloud Services / Green Data Center Services	Average data center PUE ≤ 1.3 , or compliance with EU Taxonomy CCM 8.1 requirements for highly energy-efficient data centers	EU Taxonomy - CCM 8.1 Data processing, hosting and related activities
Climate change mitigation	Sustainability-related Software Services	Provide digital solutions that support greenhouse gas (GHG) emission reduction, energy management, carbon management, and environmental performance improvement, with measurable carbon reduction	EU Taxonomy - CCM 8.2 Data-driven solutions for GHG emissions reductions
Climate change mitigation	Installation of Solar Photovoltaic (PV) Systems	Solar PV system has been installed, commissioned, and is in commercial operation, with 100% of electricity generation sourced from solar renewable energy	EU Taxonomy - CCM 4.1 Electricity generation using solar photovoltaic technology
Climate change mitigation	Installation of Energy Storage Systems	Energy storage system has been installed and commissioned for electricity storage, renewable energy integration, or grid balancing services	EU Taxonomy - CCM 4.10 Storage of electricity

Revenues from Sustainable Products or Services

Revenues from	FY 2022	FY 2023	FY 2024	FY 2025
Product certified with Type I eco-labels (ISO 14024) Products certified with Type I eco-labels, such as ISO 14024, Taiwan ECO Label, and the China Environmental Labelling Certification.	58,233,300,256	44,747,528,615	45,957,794,730	42,634,770,248
Products certified with single/multi attribute eco-labels Products not certified with Type I eco-labels but certified with other environmental labels, such as Energy Star, TCO, CEC...	12,104,150,336	12,597,140,106	12,838,602,019	17,950,173,458
Other sustainable products or services Other sustainable products or services not included in the above categories, but whose environmental or sustainability performance qualifies them as sustainable products or services, such as those contributing to the circular economy or complying with WEEE requirements.	38,141,553,188	48,093,161,478	47,606,815,617	64,272,616,452
Total revenues from sustainable products or services	103,281,361,780	99,182,870,199	101,266,956,366	117,294,046,157
Total revenues of products or services	239,837,296,000	203,594,781,000	201,666,199,000	207,904,502,000
Percentage of sustainable revenues	43%	49%	50%	56%

Currency: TWD

Note1: The figures presented on this page are based on consolidated revenue.

Note2: The sustainable product revenue figures for 2022–2024 do not include BenQ subsidiary data.

Revenues from Sustainable Products or Services

Denominator exclusions:

Revenue from non-finished products, trading businesses, and hospital operations.

Revenues from	FY 2022	FY 2023	FY 2024	FY 2025
Product certified with Type I eco-labels (ISO 14024) Products certified with Type I eco-labels, such as ISO 14024, Taiwan ECO Label, and the China Environmental Labelling Certification.	58,233,300,256	44,747,528,615	45,957,794,730	42,634,770,248
Products certified with single/multi attribute eco-labels Products not certified with Type I eco-labels but certified with other environmental labels, such as Energy Star, TCO, CEC...	12,104,150,336	12,597,140,106	12,838,602,019	17,950,173,458
Other sustainable products or services Other sustainable products or services not included in the above categories, but whose environmental or sustainability performance qualifies them as sustainable products or services, such as those contributing to the circular economy or complying with WEEE requirements.	38,141,553,188	48,093,161,478	47,606,815,617	64,272,616,452
Total revenues from sustainable products or services	103,281,361,780	99,182,870,199	101,266,956,366	117,294,046,157
Total revenues of products or services	150,610,531,755	138,532,115,480	137,361,144,772	163,051,812,742
Percentage of sustainable revenues	69%	72%	74%	72%

Currency: TWD

Note 1: The figures presented on this page are based on consolidated revenue.

exclusions:
Revenue from non-finished products, trading businesses, and hospital operations.

Note2: The sustainable product revenue figures for 2022–2024 do not include BenQ subsidiary. data.

Sustainable Products Program

Qisda Reviews the Investments made (CAPEX, OPEX) to increase sustainable products or services portfolio every year.

CAPEX for Energy Saving Project

2025 Energy-Saving Projects

Major Energy-Saving Project	Annual Energy Savings (MWh)	Investment Amount (NTD)
S1 Central Air Conditioning Energy-Efficiency Upgrade	2,060	9,270,000
S5 Central Air Conditioning Energy-Efficiency Upgrade	320	1,440,000
S3 Integration of Soldering Fume Exhaust into VOC Pipeline (Phase I)	100	450,000
DQ9 Central Air Conditioning Energy-Efficiency Upgrade	510	2,295,000
S1 Process Chilled Water Circulation Pump Energy-Saving Improvement	150	675,000
S2 Measurement Center Chilled Water Pipeline Optimization and Energy-Saving Improvement	90	405,000
Total	3,230	14,535,000

OPEX for Energy Saving Project

SAP	Amount (TWD)
Inspection&Test Expenses	228,212,644
R&D Expenses	158,558,779

Sustainable Products Program

CAPEX & OPEX for Net-Zero Transition Plan

To support its net-zero transition, the Company has developed specific and quantifiable annual investment plans and incorporated them into its annual operating budget, enabling the continuous implementation of decarbonization initiatives and the strengthening of organizational capabilities.

Year	Planned CAPEX(USD)
	Assumption: Deducted based on an internal carbon price (ICP) of USD 30 per metric ton of CO₂e emissions reduction
2026	104,697
2027	103,127
2028	101,580
2029	100,056
2030	98,555

Year	Planned OPEX (USD)
2026	1,426,944
2027	1,795,933
2028	3,115,933
2029	3,714,333
2030	5,016,733

Sustainable Products Program

R&D resources to develop sustainable products or services

Qisda embeds eco-design, life-cycle assessment, environmental compliance, and green product requirements into its product development process. Sustainability considerations are incorporated throughout the new product development stages and supported by dedicated R&D activities.

Infrastructure improvements to ensure products are produced sustainably

Qisda has established green product management systems, carbon management mechanisms, sustainable manufacturing practices, and green supply chain management programs to support sustainable production and product life-cycle management.

Sustainable Products Program

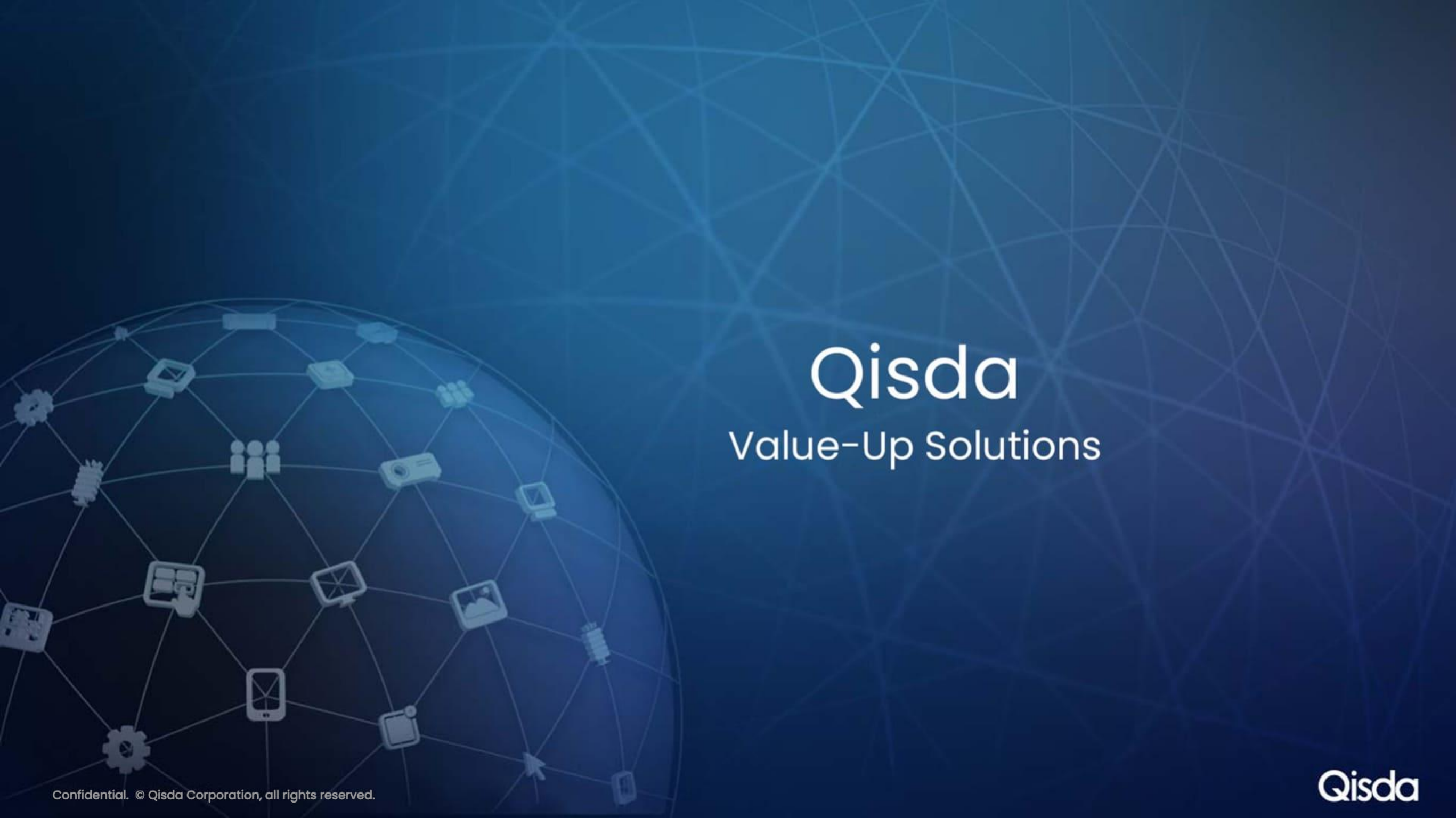
Internal training on sustainable design principles for functions developing products

Annually, Qisda continuously trains relevant R&D personnel in green product improvement courses, such as: understanding and interpreting international standards, life cycle inventory assessment, eco-design, design methods, product disassembly and analysis, and software platform applications, incorporating concepts such as circular economy and the use of recycled materials into the course content.

In 2025, 527 R&D personnel were trained via online learning programs.

Incentives for sales staff on sustainable products or services

The percentage of revenue generated from sustainable products each year has been incorporated into the ESG performance evaluation of senior executives, including the heads of business units. This performance metric is linked to executive compensation.



Qisda

Value-Up Solutions