

TOYO Corporation

1-6, Yaesu 1-chome, Chuo-ku, Tokyo 103-8284, Japan

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Osaka Branch	TEL +81-(0)6-6399-9771 / FAX +81-(0)6-6399-9781
Nagoya Branch	TEL +81-(0)52-253-6271 / FAX +81-(0)52-253-6448
Utsunomiya Sales Office	TEL +81-(0)28-678-9117 / FAX +81-(0)28-638-5380

www.toyo.co.jp/english/

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CORPORATE
PROFILE
2026



MESSAGE

“Creating the Future with Measurement Technologies”
Cutting-edge Measurement Solutions Support Technology Innovations

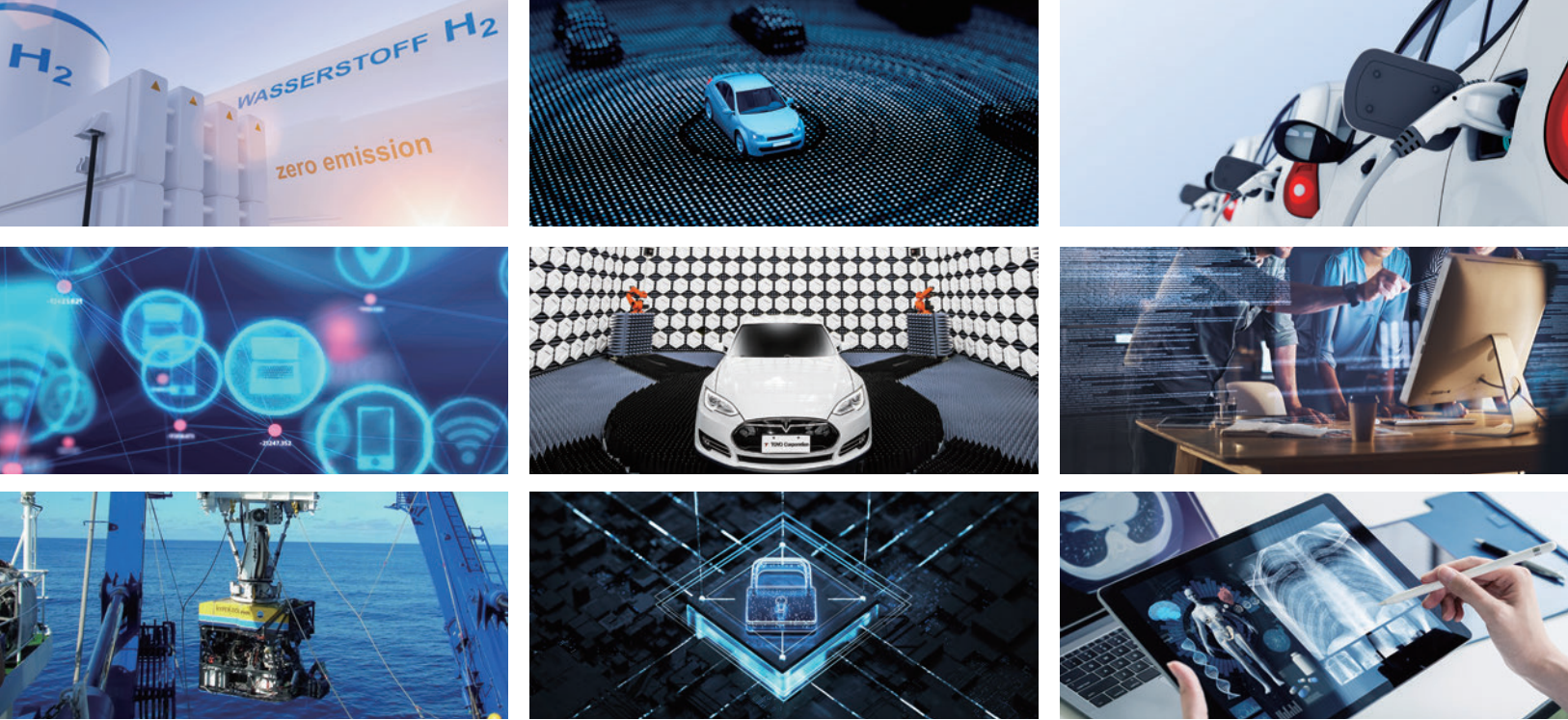


As a leading provider of measurement solutions, TOYO Corporation has contributed to technology innovations in diverse industries. Through our variety of business segments – Sustainable Energy, Advanced Mobility, ICT (Information and Communication Technologies) and Information Security, EMC (Electromagnetic Compatibility) and Antenna Systems, Defense and Security, Ocean, Software Quality and Productivity, Life Science, and Quantum Solutions, we provide solutions in Japan and international markets.

Based on our extensive technical expertise, we are on a mission to promote growth strategies by developing high-value-added original products and solutions, making strategic investments in high-potential international markets, and M&A executions.

We are committed to enhancing corporate value and addressing social issues through sustainable management.

Toshiya Kohno
Representative Director, President and CEO



Corporate Philosophy

Creating the Future with Measurement Technologies

As a leading company in measurement technologies, contribute to enriching society, and realizing human and earth friendly environments.

Technology Interface

Accelerate and support technology innovation by providing the most advanced measurement solutions to the global industrial arena.

Enhance Corporate Value

Ensure the success and well-being of employees and stakeholders by continuously creating measurement systems, products, and services.

Action Guidelines

Be Professional

Take on tasks with integrity and maintain a high degree of dignity and capabilities.

Be Innovative

Venture into new businesses and technologies with a flexible mindset.

Medium-Term Management Plan “TY2027”

Our group has set a Long-Term Vision “BT600-2030” for the year 2030. Currently, we are implementing the Medium-Term Management Plan “TY2027”, which is the midpoint of 2030, with our growth strategies based on three pillars: “Business Strategy”, “Financial and Capital Strategies” and “Sustainability Management”. As a leading provider of measurement solutions, we contribute to creating a sustainable society and enhance corporate value.



OUR COMMITMENT TO A SUSTAINABLE FUTURE

TOYO Corporation, a leading provider of measurement solutions, aims to build a better future and a sustainable society while pursuing company growth and addressing social challenges.

Our Materialities

We have identified five key priorities to address social issues and encourage sustainable growth.

Contribute to innovation and industrial growth

Achieving the comfortable and prosperous society envisioned by Society 5.0 hinges on technological innovation and industrial advancement. Leveraging cutting-edge measurement technologies as our foundation, we deliver comprehensive solutions that drive global innovation and foster industrial growth. Through strategic collaborations with diverse partners, we bring fresh perspectives and foster technological innovation.

Promote environmental conservation

Global environmental challenges such as climate change and marine pollution require collective action from businesses and local governments. In addition to decarbonizing our own business operations, we actively promote environmental conservation by fostering the development of technologies and new energy solutions that minimize ecological impact.

Actualize safe, secure, and fulfilling lives

A safe and secure society depends on resilient infrastructure and the advanced technologies that sustain it. We deliver innovative solutions across diverse fields, including mobility, disaster resilience, telecommunications, and healthcare, empowering communities and enriching lives through safety and reliability.

Foster diverse and competitive talents

Sustainable growth relies on a diverse group of talented individuals who bring both expertise and creativity. To address a changing social environment, we strengthen our policies and systems to foster a workplace where employees of diverse backgrounds, experiences, and skills can contribute fully.

Establish a strong and sound management base

Sustainable growth and long-term corporate value depend on a strong management foundation. Guided by our corporate philosophy and code of conduct, we have established a governance framework that ensures effective oversight and fosters fair, constructive stakeholder relationships.

Our Initiatives

Seaweed restoration and conservation project in Nagasaki

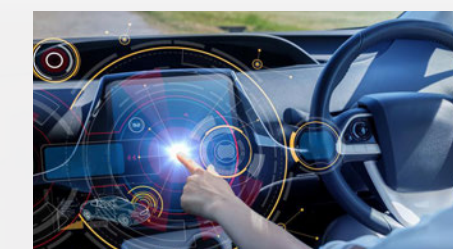
Since 2023, TOYO Corporation has supported seaweed bed restoration led by Shinkamigoto Town, Nagasaki, using our expertise in measurement technologies to monitor progress. In 2025, the CO₂ absorbed by the seaweed was certified as J-Blue Credits by the Japan Blue Economy Association, and we purchased one-third of the total amount absorbed, equivalent to 2.5 tons, to offset our emissions. Through these initiatives, we continue to promote environmental conservation.



©Shinkamigoto Town Tourism Association

Building a safe and secure mobility society

Autonomous driving technology is expected to help reduce car accidents and improve the local transportation system. To support its safety implementation, we developed the proprietary DMTS system, which simulates diverse driving environments within facilities. Recognized for its advanced capabilities, DMTS has been adopted by the Japan Automobile Research Institute for the safety evaluation of autonomous driving.



Creating a good place to work

We are committed to creating a workplace that supports employee motivation and a healthy work-life balance. To accommodate diverse lifestyles, we offer flexible work options, such as telework and flextime, helping employees manage childcare and caregiving responsibilities. We also promote men's childcare leave, achieving a 100% participation rate in fiscal year 2025.



Involvement in Initiative/ External Evaluation



We have been recognized as a constituent stock in the global ESG investment indices: the FTSE JPX Blossom Japan Index and the FTSE JPX Blossom Japan Sector Relative Index, effective July 2025. These indices are utilized by the Government Pension Investment Fund (GPIF).



In December 2025, we received a B score in the Climate Change category from CDP, an organization specializing in environmental issues and ESG ratings. This score places us third out of eight in their evaluation system.



We support the recommendations of TCFD (Task Force on Climate-related Financial Disclosures) and are a member of the TCFD Consortium.



We endorsed and signed the United Nations Global Compact in April 2025, supporting its principles of responsible leadership, social responsibility, and sustainable growth. We also participate in subcommittees of the Global Compact Network Japan to exchange information and best practices.

MEASUREMENT SOLUTIONS PROVIDER

As a leading provider of measurement solutions, each engineer specialized in sales, development and technical support works together and solves customers' challenges. Leveraging advanced knowledge and know-how of the technologies, we cooperate with partners all over the world and develop original in-house products actively.

**Provide
best solutions**

to our customers as a partner
in value creation

Be Aware of the Market **Needs** and Create Our **Original Products**

Solve the Challenges with Our **Total Solutions**



With partners all over the world —

Making partnerships with more than 150 companies in the world, TOYO provides cutting-edge measurement technologies. In the changing markets, we keep questing for new technologies in emerging fields and developing our original in-house products. Utilizing our 70 years' experience and skills, we provide new solutions created with our partners.



With customers whenever necessary —

We have committed to providing training and consulting supports and highly qualified repair and calibration services, along with delivering products that meet customers' needs. TOYO continues to support our customers as a value-adding partner and solve challenges together.

Quest

for potential areas
of innovation

Explore

new fields

Pursue

cutting-edge
technologies

Create

original products with
the know-how

Identify

customers' needs
through consulting

Share

our knowledge
through seminars

Enhance

solutions to meet
the needs

Support

with technical
service

Facilities that Support TOYO's Solutions



R&D Center

Supporting our customers' research and development



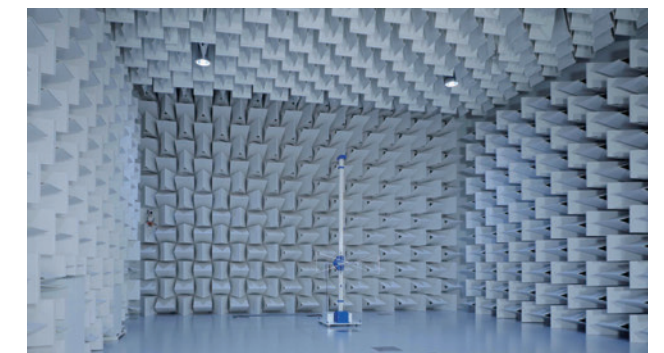
**Technical Research Laboratory
(located in Technical & Logistics Center)**

Adopting new technologies to develop original products



Keio-TOYO Nano Imaging Center

Office for Industry-Academia Collaboration
between TOYO and Keio University Central Service Facilities for Research



Testing Laboratories (Anechoic Chambers) at TOYO EMC Engineering

Applicable to various EMC testing
Obtaining EMC Testing Accreditations such as A2LA and BSMI, and TÜV Rheinland

RESEARCH & DEVELOPMENT

TOYO develops original or customized products to create optimal solutions that would fit customers’ needs. We actively work on development of highly valued and qualified original products, cooperating with partners and utilizing our technology seeds.

Highly Valued and Qualified In-house Products



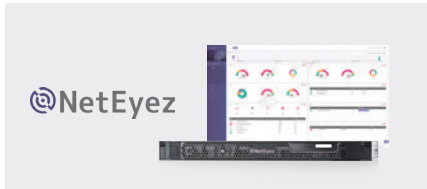
High Frequency Impedance Measurement System



“EPX/RE & EPX/CE”
Emissions Measurement & Analysis Software



“SYNESIS”
High Speed Packet Capture & Analysis System



“NetEyez”
Network Traffic Analysis Solution



“LCE-X”
Liquid Crystal Characteristic Measurement System



“AutoPEM”
Fuel Cell Evaluation System

Other Products Developed/Customized by TOYO

- “IM10/RS” Radiated Immunity Measurement Software | ■ “Z-RW-Analysis” Impedance Analysis Software | ■ Hall Effect Measurement Systems
- Ferroelectric Substance Evaluation Systems | ■ Automatic Motor Torque Measurement Systems | ■ 3D Impedance Analysis Software
- “TSB (Toyo Smart Bench)” All-in-One Motor Torque Test Benche | ■ Automatic EMI Measurement Systems | ■ “EMINT” EMI Mitigation Assistance Software

One Technologies Company: Advancing into New Frontiers

One Technologies Company is an in-house company founded to develop “one” and “only” cutting-edge measurement solutions. We focus on developing innovative solutions primarily in biosciences and tribology, addressing wear, lubrication, and friction.

Biosciences

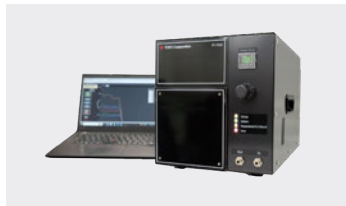
We developed “AGM” (Agarose gel microcapsules) using RIKEN's patented technology (Patent No. 7018685) and are expanding its use for encapsulating microorganisms and animal cells. We are developing collaborative research with academic institutions and research centers to apply these approaches across sectors, including medication development, cell transplant therapy, and regenerative medicine.



“AGM”
Cell Encapsulation Reagent

Tribology

For industrial equipment, we offer solutions that improve predictive maintenance and condition monitoring. We enable early identification of equipment deterioration and unusual signs by monitoring wear particles in lubricating oil and the fluid's degradation level, helping expedite maintenance procedures and lower costs. Our technologies are used for measurement and equipment management across industries, including automobiles, wind power, and nuclear fusion.



“PI-1000”
Lubricating Oil Particle Counter



“PA-250”
Patch Analyzer



“CA-200”
Color Analyzer

R&D Center: Our Technology Development Hub to Create Future Measurement Solutions



The R&D Center integrates TOYO's technology development, calibration, logistics, and inspection functions to support the products, solutions, and services we deliver to our customers. With cutting-edge measurement technologies, we help solve our customers’ challenges and create new values.

EV Charging System Testing Lab

Carrying Out Charging Evaluation Tests All in One Place

EV Charging System Testing Lab, with equipment for multiple main charging protocols, is feasible to conduct measurements in a way that complies with the latest standards. Additionally, charging, control, and communication system measurements can be synchronized. Even EVs and chargers in development can be assessed in a highly secured setting by testing actual vehicles indoor.



TOYO and TÜV Rheinland Japan Provide Testing Services

TOYO conducts the evaluation in the Lab under the direction of our experienced engineers, and TÜV Rheinland Japan assesses and analyzes the test outcomes and delivers conformity assessment. We issue highly reliable reports.

Calibration Lab

Providing Precise and Prompt Calibration Services

Our “Calibration Laboratory”, granted ISO/IEC 17025 accreditation from A2LA, offers extremely precise calibration of EMC and highfrequency devices and equipment for noise and vibration. We offer even faster customer support due to the seamless integration of the inspection, repair services, and any other technical support services.



ICT Lab

Conducting Testing for Next-Generation High-Speed Network

The Lab replicates a data center and allows for various network equipment testing. Additionally, it enables performance testing of devices suitable for next-generation high-speed networks such as 5G and 800Gbps.



OUR GROUP COMPANIES

TOYO and our group companies work together to develop cutting-edge measurement technologies

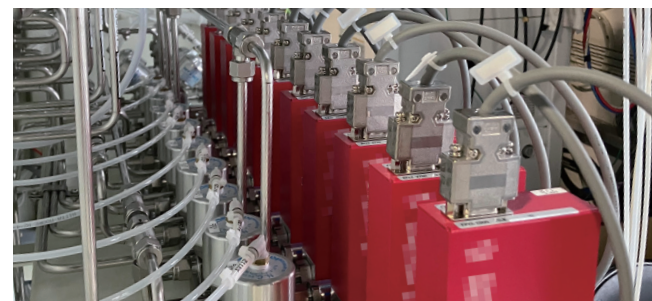
Focusing on top priorities including Sustainable Energy and Advanced Mobility, we develop cutting-edge measurement solutions using our group companies' unique technology and knowledge. We are also expanding our sales areas in global markets through our overseas group companies.

Domestic Subsidiaries

L.Tail Co., Ltd.

Hyogo, JAPAN

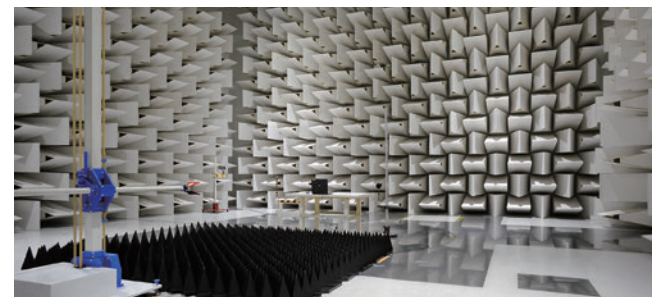
The company manufactures and installs fluid control equipment utilizing its own technology, which is used by R&D divisions in public research institutes and major manufacturers and gas companies. Since 1999, TOYO has been developing and selling fuel cell evaluation systems that integrate this fluid control equipment with TOYO's electrochemical measurement system. In collaborating with our international partners, we will keep expanding our hydrogen business globally, primarily by offering our distinctive fuel cell and water electrolysis evaluation solutions.



TOYO EMC Engineering

Tokyo, JAPAN

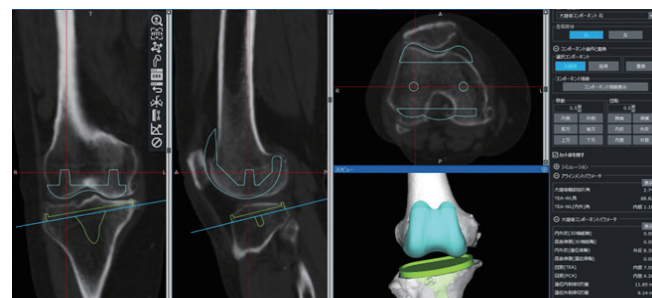
The company has three testing laboratories in Japan (Tsukuba, Kawasaki, and Hyogo) that are equipped with anechoic chambers and provide contract EMC testing services and EMC countermeasure support in a variety of fields such as telecommunications, automotive, and medical, as well as on-site measurement, A2LA accredited instrument calibration services and support for obtaining international certifications. Together with TOYO, it expands its business by increasing the area of accredited calibration services and efficiently managing anechoic chambers.



LEXI Co., Ltd.

Tokyo, JAPAN

The company develops and sells "ZedView", a 3D preoperative planning software for artificial joint replacement surgery, which is well-known for its precision. In addition to the 2D preoperative planning software for surgery that TOYO provides, LEXI and TOYO adapt to customers' needs and offer solutions to reduce the burden on doctors, enhance the healthcare quality, and improve people's health.



Overseas Subsidiaries

Rototest International AB

Rönninge, SWEDEN

The company manufactures the hub dynamometer "ROTOTEST Energy", which is globally sold in the US, Asia, and Europe. This hub dynamometer is simple to set up and relocate, and TOYO has developed its own Vehicle in the Loop Simulation (VILS) integrated system, which combines the dynamometer with radar and camera simulators. In 2025, the company established a new location in Germany to sell products and provide test services to support technological advancements in the most advanced mobility market.



SEGMENTS

Our various fields of measurement solutions contribute to technological innovation, research and development, and creation of a sustainable society.



Sustainable Energy



Automotive Solutions



e-Mobility



Information and Communication Technologies



Advanced Communication Technologies



EMC & Antenna Systems



Software Quality & Productivity



Defense & Security / Ocean



Information Security



Life Science



Quantum Solutions



Provide advanced measurement technologies for next-generation energy

As the global energy landscape transforms toward carbon neutrality by 2050, renewable energy and electric vehicles are reshaping the foundation of modern infrastructure. TOYO's proven expertise in precise measurement technologies is empowering industries to navigate this transition with confidence and innovation for secondary batteries and fuel cells, as well as electronic materials and devices like power semiconductors and organic electronics.



"SP-300"
Electrochemical Measurement System



"AutoPEM/AutoEFC"
Fuel Cell/Water Electrolysis Evaluation System



"Amber X 2"
FIB-SEM

- Products
- Electrochemical Measurement Systems | ■ Secondary Battery Evaluation Systems | ■ Secondary Battery Material Evaluation Systems | ■ Fuel Cell Evaluation Systems
 - Electrolyzer Evaluation Systems | ■ Semiconductor Material Evaluation Systems | ■ Ultra Low Temperature Sensors and Measurement Systems
 - Magnetic Material/Magnetic Field Measurement Systems | ■ Liquid Crystal Characteristic Measurement Systems
 - FIB-SEM (Focused Ion Beam Scanning Electron Microscopes) | ■ Micro-CT Systems | ■ Hardness and Young's Modulus Measurement Systems



Support autonomous and advanced automotive technology development along with industrial infrastructure efficiency

We provide equipment and solutions for measurement, analysis, and experimental data management to support R&D in the areas of "performance (operability, ride comfort, etc.)", of transportation equipment such as automobiles and trains, as well as "noise and vibration", and "safety and durability" of industrial machinery. For automobiles, we offer a range of R&D solutions across powertrain, vehicle dynamics and control, and emerging areas including electric vehicles, autonomous driving, and Advanced Driver Assistance Systems (ADAS).



"DMTS"
VILS System



Noise and Vibration Analysis System



Sensors for Acceleration, Acoustics, Force,
Load and Pressure

- Products
- Accelerometers/Impact Hammers | ■ Microphones/Particle Velocity Sensors | ■ Evaluation Tools for AD/ADAS Development | ■ Vehicle in the Loop Simulation (VILS) System
 - Intelligent DAQ for CAN bus and Analog Signal | ■ Noise and Vibration/Temperature Measurement & Analysis Tools | ■ Road Surface Measurement Systems
 - Resource/Data Management Software



Support the electrification of mobility with measurement technologies

We provide solutions and standard-compliance testing services to help improve technical performance, such as cruising range of various e-mobilities including EVs and plug-in hybrid vehicles (PHVs), to establish a new mobility society. We develop and offer innovative measurement solutions, along with aircraft technology and evaluation, for eVTOL (Electric Vertical Takeoff and Landing), a new type of aerial mobility.



"EVCA series"
EV Charging Analyzer/Simulator



Torque Measurement System



High Power Bi-Directional Power Supply
System

- Products
- Charging Analyzers/Simulators for EVs | ■ Battery Cell Simulators | ■ High Power Bi-Directional Power Supply Systems | ■ Grid Simulators/AC Power Sources | ■ Ripple Generators
 - Torque Meters/Brake Systems | ■ All-in-one Motor Torque Testing Bench | ■ Load Motor Systems for Evaluating Electric Power Train
 - Conformance Testing Service for EV Charging Regulations | ■ Electric Propulsion System Testing Bench for eVTOL



Provide reliable, accurate, and secure operations for the network

Through network visualization, we create reliable and safe communication environments. We offer a range of ICT solutions, including visualization, analysis, monitoring, time synchronization, and voice quality evaluation, to support operations.



Products

- High-Capacity Packet Capture / Troubleshooting / Network Forensics | ■ Network Monitoring / Visibility / Analysis | ■ Packet Broker/ TAP
- Virtual Environment Monitoring & Visualization
- Precision Time Synchronization Solutions (High-Precision PTP, NTP Time Server, Optical Pumping Cesium Atomic Clock, GNSS Simulator)
- 5G / Local 5G Solutions & Wi-Fi (Survey, Design Simulation, Network Test Emulation) | ■ Security Training / Vulnerability Management / Fuzz Testing (Network / CAN / LIN)
- High-Precision 3D Surveying System | ■ Voice Quality Measurement (PESQ, POLQA)



Support the development and quality of next-generation communications through proven measurement solutions

Through a range of solutions that measure and assess communication networks and wireless communications, we enable R&D and operations for next-generation communications. We improve communication quality and reliability by adapting in a flexible manner to increasingly complex and diverse communication technologies.



Products

- Network Performance Evaluation Solutions | ■ Virtualization & Cloud Evaluation Solutions | ■ Security & Threat Evaluation Solutions | ■ Wireless & Mobile Evaluation Solutions
- Optical Network Evaluation Solutions | ■ Test Automation & Orchestration Solutions | ■ GNSS/GPS Evaluation Solutions | ■ Automotive & Connected Vehicle Test Solutions



Provide solutions for electromagnetic environments

TOYO has been providing electromagnetic measurement solutions for over 40 years, supporting EMC (Electromagnetic Compatibility) compliance testing for electronic devices used in automotive, information and communication, and medical fields. To address diverse EMC requirements, we have enhanced our testing and calibration services. We also provide OTA (Over-the-Air) measurement systems for R&D in 5G and connected vehicles, as well as radio and optical ground stations, with support from installation to long-term operation.



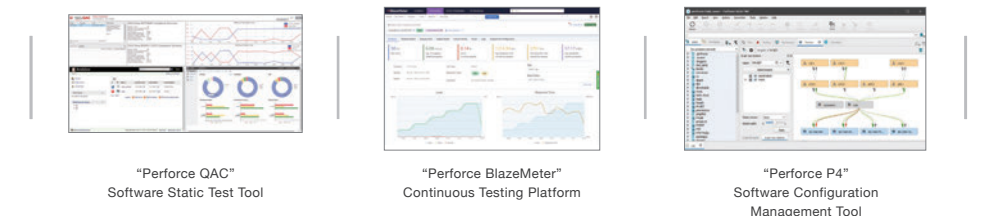
Products

- EMC Measurement Systems | ■ RF Power Amplifiers | ■ EMI Test Receivers | ■ EMC Measurement Software | ■ Antenna/OTA Measurement Systems
- OTA Reverberation Test Systems | ■ Automotive Radar Target Simulator | ■ Antenna Systems for RF and Optical Ground Station | ■ Radomes | ■ Hydrogen Masers



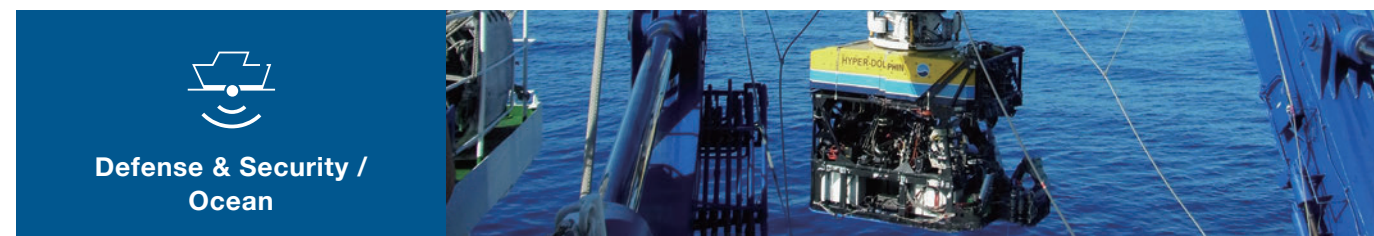
Support improvements in the quality and productivity of software development

We apply measurement technologies to the software development field. From quality improvements to productivity enhancements, we provide products and services that support the software development lifecycle. We supply the latest security solutions for digital transformation (DX) to support the ongoing DX paradigm shift.



Products

- Software Configuration Management Tools | ■ Digital Asset Management Tools | ■ Project Management Tools | ■ Software Static Test Tools
- Vulnerability Static Analysis Tools for Applications | ■ DevOps DataPlatform | ■ Web Application Performance Test Tools | ■ Embedded Security Platform | ■ Reverse Engineering Tools
- Software Design Support Tools



Provide defense equipment and ocean measurement systems for marine survey and fisheries

We provide defense equipment, as well as ocean measurement systems that leverage the world's cutting-edge marine technologies for offshore, underwater, and port applications. These technologies contribute to Japan, a nation surrounded by the sea, by supporting fields such as defense, offshore wind power, and fisheries.



Products

- Multibeam Echosounders | ■ Electro-Optical Systems | ■ Underwater Communication Systems | ■ Weather Observation Systems | ■ Underwater Vehicles (ROV/AUV)
- Underwater Cameras | ■ Sub-Bottom Profilers | ■ Hydrographic Survey and Processing Software | ■ Inertially-Aided GPS Positioning and Orientation Systems | ■ Hydrophones



Apply measurement technologies to cyber security products and services

"Security & Lab Company", an in-house company that commercializes cybersecurity services, works with some of the world's leading companies to provide service solutions and engineering services. Leveraging the latest IT technologies, TOYO strives to deliver new services and value in real time.



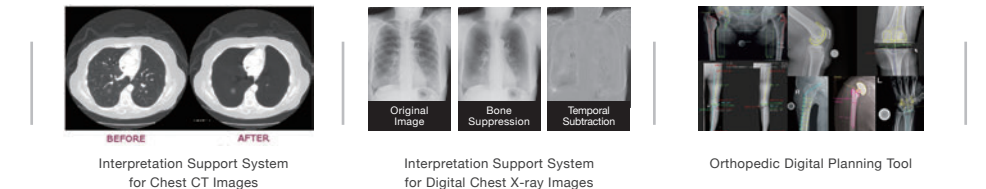
Products

- DDoS Mitigation | ■ Deep Packet Inspection/Smart Traffic Management | ■ Network Visibility/Service Assurance | ■ Network Detection & Response/Active Cyber Defense
- Dark Web Monitoring/Cyber Threat Intelligence | ■ Continuous Threat Exposure Management/External Attack Surface Management | ■ Supply Chain Risk Scoring
- Public Cloud Security | ■ Contents Delivery Network/Open Caching | ■ Log Analysis



Develop cutting-edge solutions in the life sciences field

We provide advanced medical imaging, such as interpretation support systems for chest X-ray and CT images, as well as 2D and 3D preoperative digital planning software for orthopedic surgery, to improve people's health by supporting doctors.



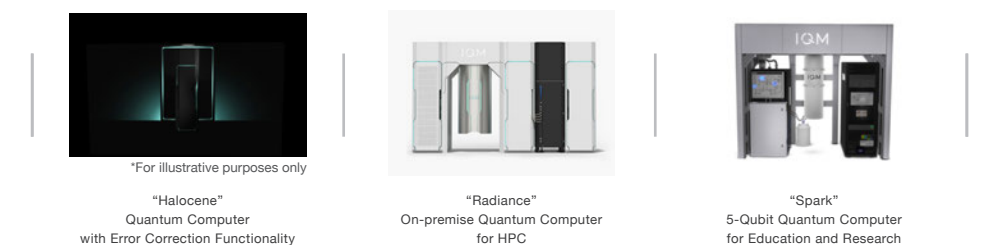
Products

- Interpretation Support Systems for Chest CT Images | ■ Interpretation Support Systems for Digital Chest X-ray Images | ■ Orthopedic Digital Planning Tools
- X-ray Dose Management Systems | ■ Medical Image Enhancement Software | ■ X-ray Image Acquisition, Processing and Display Board
- Medical Image Display Systems | ■ Sterilizer for Infectious Waste



Enabling next-generation industrial innovation through quantum technologies

Founded in 2025, Quantum Computing Company delivers cutting-edge computational and analytical solutions using quantum computing and quantum sensing technologies. From R&D to social applications, we drive innovation in next-generation industries and create new value in the quantum era.



TOYO and IQM Quantum Computers, a world leader in quantum computing, signed a distribution agreement for Japan in 2025. By combining IQM's state-of-the-art technology with TOYO's broad technical expertise across diverse industries, the deployment of quantum computers at universities, research institutions, and businesses will be accelerated. In parallel, the portfolio of quantum sensing solutions will be expanded to support a wide range of applications. Through these initiatives, specialized quantum expertise will be fostered in Japan, and the social implementation of quantum technologies will be advanced.

CORPORATE INFORMATION

Corporate Data

Registered Name	TOYO Corporation
Head Office	1-6, Yaesu 1-chome, Chuo-ku, Tokyo 103-8284, Japan
Date of Establishment	September 4, 1953
Capital	Paid-in: ¥4,158 million
Number of Employees	653(consolidated) 524(non-consolidated) *As of September 30, 2025
Stock Exchange Listings	Tokyo Stock Exchange Prime Market (Code: 8151)
Website	https://www.toyo.co.jp/english/

Executives

■ Board of Directors		■ Executive Management Board	
Representative Director, President and CEO	Toshiya Kohno	President and CEO	Toshiya Kohno
Director	Mitsuru Onodera	Managing Executive Officer	Mitsuru Onodera
Director	Yoshimichi Imaizumi	Senior Executive Officer	Yoshimichi Imaizumi
Director, CTO	Takeo Kiuchi	Senior Executive Officer	Takeo Kiuchi
Director, CFO	Toshiaki Matsui	Senior Executive Officer	Toshiaki Matsui
Outside Director	Katsuya Nishi	Executive Officer	Masahiko Kawauchi
Outside Director	Miyuki Suka	Executive Officer	Sadaharu Nishimura
Outside Director	Tomoki Yoda	Executive Officer	Naohisa Suita
		Executive Officer	Masaki Ikeda
		Executive Officer	Yasuko Yamazaki
		Executive Officer	Yusuke Hasegawa
		Executive Officer	Yoshihiro Mino
		Executive Officer	Tsuneki Fujikura
■ Audit & Supervisory Board Members			
Makoto Shibuya			
Kiyo Morikawa			
Shigehisa Horinokita			
Kumiko Fujiwara			

Certification and Accreditation

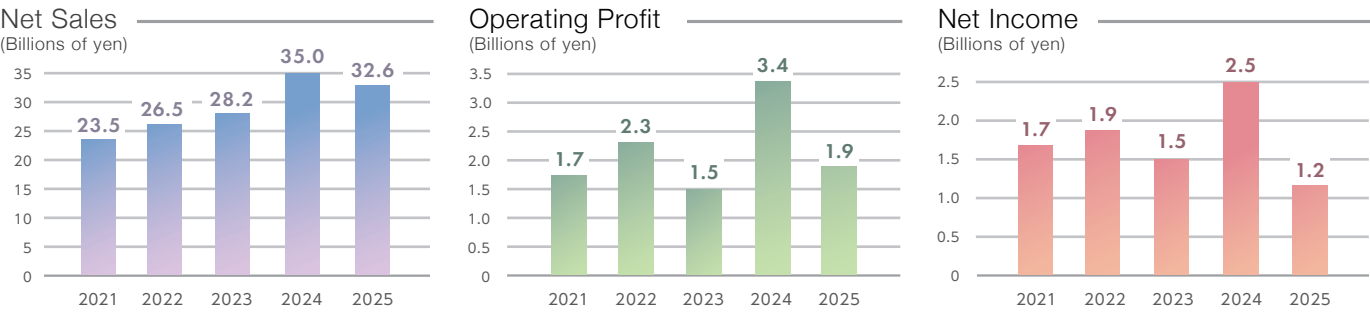
Construction Special Construction Business Licensed by the Governor of Tokyo (S-5)No. 156164 Machinery and Equipment Installation Business Ordinary Construction Business Licensed by the Governor of Tokyo (O-4)No. 156164 Electrical Construction Business	Second-Class Medical Device Manufacturing and Sales Business Medical Device Manufacturing Business Specially-Controlled Medical Devices Sales Business
Electrical Construction Business Registered Electrical Construction Business Notified by the Governor of Tokyo No. 2211712	
ISO 9001 Certification : ISO 9001:2015 Certification organization : General Incorporated Foundation, Japan Quality Assurance Organization (JQA) Certificate number : JQA-QM8795	ISO/IEC 17025 Accreditation organization : The American Association for Laboratory Accreditation (A2LA) Certificate number : A2LA 2296.01 Scope of calibration : high frequency measurement instruments, DC voltages, AC voltages, resistance, and frequencies
ISO 14001 Certification : ISO 14001:2015 Certification organization : General Incorporated Foundation, Japan Quality Assurance Organization (JQA) Certificate number : JQA-EM4908	ISO/IEC 27001 Certification : ISO/IEC 27001:2022 / JIS Q 27001:2023 Certification organization : General Incorporated Foundation, Japan Quality Assurance Organization (JQA) Organization : TOYO Corporation Security & Lab Company Certificate number : JQA-IM1536 Scope of Registration : SALES, DELIVERY, INSTALLATION, INSPECTION, REPAIR AND CUSTOMER SUPPORT FOR BOTH SECURITY SOFTWARE AND TELECOMMUNICATIONS EQUIPMENT, AND SECURITY SERVICES.

Domestic Offices

■ Head Office 1-6, Yaesu 1-chome, Chuo-ku, Tokyo 103-8284, Japan	■ R&D Center 1-1, Kiba 1-chome, Koto-ku, Tokyo 135-0042,Japan	■ Technical & Logistics Center 11-1, Wakamiya, Morinosato, Atsugi, Kanagawa 243-0124, Japan
■ Osaka Branch Shin-Osaka Brick Building, 6-1, Miyahara 1-chome, Yodogawa-ku, Osaka, Osaka 532-0003, Japan	■ Nagoya Branch Nagoya Hirokoji Building, 3-1, Sakae 2-chome, Naka-ku, Nagoya, Aichi 460-0008, Japan	■ Utsunomiya Sales Office Utsunomiya Otsuka Building, 4-3, Higashi Shukugo 2-chome, Utsunomiya, Tochigi 321-0953, Japan
■ Keio-TOYO Nano Imaging Center Office for Industry-Academia Collaboration between TOYO Corporation and Keio University Central Service Facilities for Research Keio University, Yagami Campus 14-1, Hiyoshi 3-chome, Kohoku-ku, Yokohama, Kanagawa 223-8522, Japan		

Financial Highlights

TOYO Corporation and Consolidated Subsidiaries
Years Ended September 30



History

1953 Established as Kowa Trading Co., Ltd., engaged mainly in import and sales of industrial machinery	2002 Technical Center obtained ISO 9001 certification	2017 Set up Technical Research Laboratory Established One Technologies Company as an in-house company
1955 Changed the company name to TOYO Trading Co., Ltd.	2005 Obtained ISO/IEC 17025 and ISO 14001 certifications	2018 Security & Lab Company obtained ISO/IEC 27001 certification
1977 Changed the company name to TOYO Corporation	2007 Set up Calibration Laboratory in Technical Center	2022 Listed on the Prime Market of the Tokyo Stock Exchange
1985 Set up Technical Center Listed on the Second Section of the Tokyo Stock Exchange	2010 Established TOYO Corporation China in Shanghai	2023 Set up R&D Center
1990 Listed on the First Section of the Tokyo Stock Exchange	2014 Set up a branch of TOYO Corporation China in Beijing	2025 Set up a branch of TOYO Corporation China in Guangzhou
	2015 Established TOYOTech LLC in California, USA	