

TOYO Corporation

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www.toyo.co.jp

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CORPORATE
PROFILE
2021



The World's Most Advanced Solutions

Our Vision Helps Shape the Future

Overcome any challenge with our
technological expertise and experience

We believe measurement technologies fuel the growth of the world's leading companies and industries. As a leader in measurement technologies, TOYO Corporation provides the world's most advanced solutions.


The company is comprised of eight diverse business segments.

They align with key secular growth area trends in information technology, communications, networking, automotive, 5G, cyber security, and medical science.

Today we take another giant step into the future to seize the moment that awaits us.

Will you take this journey with us?


Our 8 Business Segments

- 


ICT

Provide reliable, accurate, and secure operations for communications
- 

Ocean / Defense & Security

Market solutions to characterize the world's oceans
- 


Mechatronics / Noise & Vibration / Sensors

Support the automobile, railway, and industrial machinery industries
- 

Software Quality & Productivity

Support improvements in software development
- 


Physics / Energies

Support the creation of new and renewable energy infrastructure
- 

Life Science / Materials

Offer solutions in the life and materials science fields
- 

EMC & Antenna Systems

Provide solutions for electromagnetic environments
- 

Security & Lab Company

Apply measurement technologies to cybersecurity products and services



TOP MESSAGE

Creating the Future with Measurement Technologies

Since our founding more than seven decades ago, TOYO Corporation is singularly focused on contributing to technological innovations through the advancement of leading-edge measurement technologies. TOYO is a global test and measurement company with a diverse portfolio of business segments that include Information Communications, Automobiles, Environment and Energy, EMC (Electromagnetic Compatibility), Ocean Surveys, Software Development, Life Science, and Information Security.

At TOYO, we are constantly thinking about the future of technology and how it can empower our customers around the world.

Our values are based on a framework where we strive to achieve a sustainable society while enhancing corporate value. As we look to our next stage of growth, we remain committed to developing high-value-added original products, making strategic investments in the domestic and overseas markets, and expanding our product and service offerings.

Toshiya Kohno
President & 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

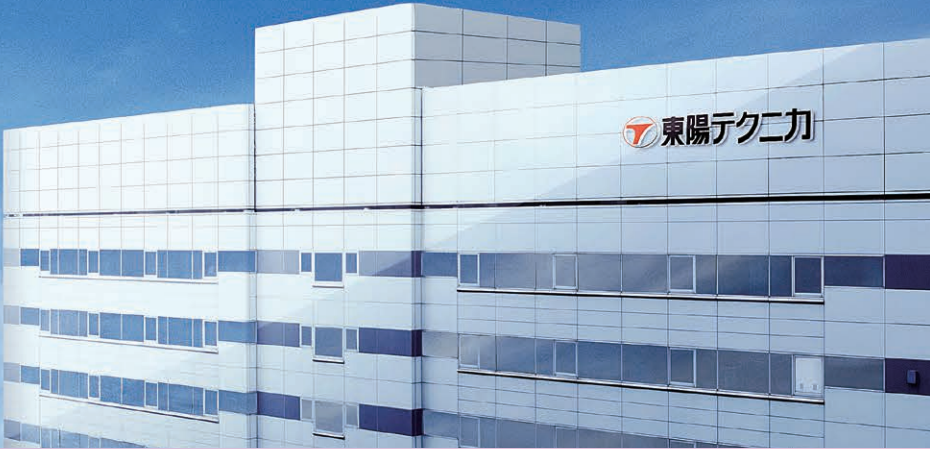
TOYO has been investing for growth in order to expand business in promising markets and to establish a model that is resilient to business environment changes. In 2018, we drew up a 3-year medium-term management plan and aim to grow sales and operating profit by taking advantage of past investments.
https://www.toyo.co.jp/TY2021_EN



Growing Our Business Segments by Advancing Our Technological Know-how

TOYO is a measurement technology innovator. The company works tirelessly to identify and source leading measurement technologies from around the world and then transform them into essential solutions sought after by customers. We also have the R&D expertise to develop products and solutions.

Our business segments support one another, creating an abundance of opportunities to further expand our sales footprint and customer reach.



ICT



We are committed to supporting the global deployment of 5G/local 5G. This includes supporting the ongoing infrastructure rollout and routine service maintenance. We offer a variety of solutions including performance testers that evaluate the quality of mobile phone communications and test equipment that assesses the performance of wireless base stations.

Physics / Energies



A charging analyzer/simulator for electric vehicles (EV) can visualize and solve problems that can occur during vehicle charging at charging stations. We comply with important regulatory standards such as Combo, GB/T, and CHAdeMO, a Japanese standard for rapid charging.

Ocean / Defense & Security



Multi-beam sounders, which quantify the topography of ocean floors, enable efficient and high-precision measurements. We also market a myriad of advanced equipment for oceanographic surveys, including scanners, sonars, unmanned boats for surveying, underwater robots, and underwater drones.

Life Science / Materials



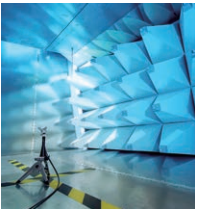
In the life science field, we offer systems for the diagnosis of pulmonary cancers, a leading cause of cancer death. In the material science (material evaluation) field, we advance the R&D and quality control of lithium-ion batteries, semiconductors, electronic components, and other new materials through our advanced analysis and evaluation technologies.

Mechatronics / Noise & Vibration / Sensors



For autonomous vehicles to operate safely, it is necessary for them to be able to detect and recognize other vehicles, people, and objects. We market LiDAR sensors and develop detection algorithms to help further advance research and development.

EMC & Antenna Systems



Performing EMC (Electromagnetic Compatibility) measurements is critically important in modern equipment that is densely packed with more electronic gear and components. We market our internally-developed EMC software which supports all kinds of EMC-related applications as well as highly-operable EMC measurement systems.

Software Quality & Productivity



We improve the development of modern software such as games and business applications. We provide static analysis tools to detect software logic flaws and potential program failures. We offer configuration tools to efficiently manage assets used in software development.

Security & Lab Company



We developed "TOYO ThunderBOT," a network forensic platform. ThunderBOT employs threat assessment and intelligence technology to help network engineers determine risks. The platform utilizes intuitive dashboards presenting complex information that is easy to visualize and comprehend. We continue to introduce the latest security solutions from around the world to help organizations secure and monitor their IT assets.

TOYO TOPICS in 2020

3/10

United States Patent Awarded for "High-Speed Data Writing Technology"

We were issued a United States patent for the core technology used in the "SYNESIS" large-capacity packet capture and analysis system. The patent covers the ability of "SYNESIS" to record network data for extended periods of time without loss of fidelity.



3/20

Participation in the 61st Japanese Antarctic Research Expedition

Michiharu Shibata, a TOYO employee and a multi-beam sounder expert, was a participant in the successful 61st Japanese Antarctic Research Expedition (Summer Expedition). He finished his remarkable 4-month mission and has resumed his duties back at TOYO.



3/30

Advanced Atomic Clock Delivered to JAXA

A "reference signal/time standard device" using a hydrogen maser atomic clock was delivered to the Japan Aerospace Exploration Agency (JAXA). This clock is used to track and monitor deep space exploration vehicles.

※ The picture on the right shows a part of the system.



4/8

Patent Issued for "Technology to Identify the Positional Relationship between Humans and Automobiles"

TOYO was awarded a patent for technology used to identify the positional relationship between humans and automobiles. The technology is based on data collected from an inertial measurement unit (IMU). We expect next-gen automobile designs, particularly those involving autonomous vehicles, to benefit from this discovery.



12/9

"TOYO Solution Fair 2020 Online"

"TOYO Solution Fair 2020 Online" was an online event held on December 9th to the 11th, 2020. TOYO showcased the latest measurement solutions to over 1,000 professionals that participated in the three-day event.



Connecting and Creating Advanced Technologies

A core strength of TOYO is our ability to connect customer needs with advanced measurement technologies from around the world.

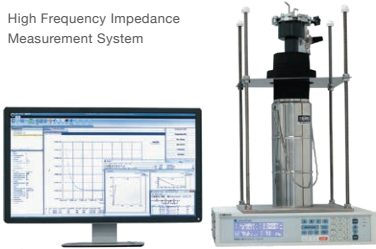
But it does not stop there. We refine, improve, and adapt these solutions to suit individual customer requirements. We can do this because we possess the engineering competency to create products utilizing our own Intellectual Property and modify existing products. This generates unparalleled value and unrivalled solutions for our customers.

Measurement Solutions Provider

Our ability to understand customers' test and measurement needs and work with them to solve issues is a long-standing hallmark of TOYO. In addition to working with the latest equipment made by measurement instrument vendors from around the world, we also conduct in-house developments to create optimal solutions. We continue to accumulate knowledge and acquire cutting-edge technologies from various technology sectors.

Products Developed/Customized by TOYO

High Frequency Impedance Measurement System



- High Frequency Impedance Measurement System
- Hall Effect Measurement System
- Ferroelectric Substance Evaluation System
- Fuel Cell Test System
- Multi-Channel Self Discharge Measurement System
- 3-D Impedance Analysis Software
- Automatic Motor Torque Measurement System
- DDoS Mitigation System
- Multi-Channel LC Material Characteristics Measurement System
- Automatic EMI Measurement System
- Automatic Immunity Measurement System
- Emissions Measurements and Analysis Software
- Packet Capture/Analysis System
- Ion Impurity Measurement System
- Autonomous Vehicle Testing Ecosystem

Engineering Head Office Supporting Product Developments and Quality



ISO 9001 certification ensures that a standard level of quality is met for customer and stakeholder needs while complying with statutory and regulatory requirements. TOYO is fully ISO 9001 certified. Leveraging our technological capabilities and our network of overseas manufacturers, we have established a formal structure for technical support and pre- and post-sales service.

Kasai Service Center



We perform incoming system inspections on equipment that arrives at our Kasai facility to ensure that no damage occurred in transit and to verify that the equipment functions per specifications. At the facility, we also manufacture and assemble TOYO-developed products and systems. The facility also hosts a calibration lab. The Center is also responsible for the storage, receipt and shipment, and inventory management of products and components, operating as a logistics facility.

Calibration Laboratory



As an accredited ISO/IEC 17025 calibration laboratory, TOYO provides calibration services that adhere to the A2LA accreditation auditing standard. This provides assurance to our customers that we perform equipment calibration services in accordance with accepted reference standards. We also provide this service for instruments not procured from TOYO to allow these equipment owners to benefit from our calibration service expertise.

Certification Organization: The American Association for Laboratory Accreditation (A2LA)
Certification Number: A2LA 2296.01
Calibration Range: High-frequency measurement instruments, DC voltage, AC voltage, resistance, frequency, acceleration

Online Technical Seminars



Our seminars feature subject matter experts, prominent industry professionals, and senior engineers who provide knowledge and insight into advanced technologies, measurement solutions, product applications, and product use cases. We also offer engineer-led opportunities to learn about the operations, from basic to advanced, of the instruments they have procured from us.



SYNESIS is the world's first packet capture and analysis system for 100G networks. Our proprietary and patented technology powers SYNESIS to analyze failures. The system helps maintain the health of high-speed networks, and the development and deployment of newer 5G networks.

Technologies for the Betterment of Society

TOYO Corporation strives to contribute to the betterment of a global society.

By leveraging our global business footprint, we incorporate leading technologies from around the world and develop advanced in-house solutions for world markets.

We contribute to the betterment of society through measurement technologies.



Expansion of In-House Developed Products and Service Operations

We actively create new measurement solutions and increase the percentage of in-house developed products. We also work to expand our business by boosting sales of measurement services and instruments.



Aiming to Contribute More to Society

Our business has contributed not only through the provision of technology to a multitude of different industries, but also to the resolution of social issues and disaster relief. We continue to fulfill our corporate responsibilities and contribute to society further by providing products in new energy fields and other means. That is the future we envision.

Export of In-house Developed Products



While introducing overseas measurement technologies to Japan, we actively provide solutions developed by TOYO to customers overseas. For example, we export SYNESIS, a packet capture and analysis system developed in-house, to countries in North America, Europe, and Asia. In the trending automobile-related business, we are strengthening our sales structure with a focus on the R&D market for autonomous vehicles in North America and China.

Business Expansion into Large Markets, Especially in North America and China



In the United States, we have a subsidiary called TOYOTech located in Silicon Valley, California. We also have a partnership with our affiliate Uila, also located in Silicon Valley, where we jointly develop and market security products and monitoring systems for virtualized data centers. In China, we operate TOYO Corporation China with a sales branch in Shanghai and another one in Beijing. Additionally, we have a software development site in Beijing (Beijing Puli Technology Co., Ltd.).

Aggressive Entry into New and Emerging Technology Fields



TOYO focuses on new and emerging measurement technologies such as 5G (5G mobile communications system) and CASE (connected, autonomous driving, sharing, and electrification), and develops solutions sought out by customers.


"One Technologies Company" with an Eye on the World




One Technologies Company is an in-house company that develops and commercializes products built on TOYO's Intellectual Property. The company develops unique, innovative, high-value, and high-quality proprietary products. As a technology innovator in the measurement technologies space, we aim to provide products and solutions that are "Only One" and "Number One" in the world.

Business Operations Extending Around the World


We operate business locations in North America, where R&D on automated driving is in progress, and in China, where R&D investments are expanding.




Beijing
Beijing Puli Technology /
TOYO Corporation China




Fremont
TOYOTech



Sunnyvale
Uila



Tokyo
TOYO Corporation
(Head Office)



Shanghai
TOYO Corporation China

TOYO

TOYO's Connection with Society

TOYO Corporation's solutions are woven into the fabric of our society. Although you may not see them or sense us, they are there; we are there. Here are just a few examples.

Culture & Sports

"KG-wear" analyzes human movements

— KG-wear improves personal health

Invented by TOYO, "KG-wear" measures human movements. Researchers can utilize this sensor-based device in a variety of fields including sports science, medical care, and automobile developments. KG-wear improves personal health and helps with the early detection and treatment of diseases.

KG = Kinesio-Gravimetric is derived from the words kinesiology (science of muscular motion) and gravimetric (gravity measurement)

Medical

Imaging technologies supporting diagnostic imaging at medical sites

— Improving the accuracy and efficiency of cancer diagnosis

Our "chest X-ray image interpretation support system" makes it possible to examine pulmonary tissue with high-definition image processing. The system contributes to improving the accuracy and efficiency of lung cancer diagnostic tests and allows medical clinicians to make the right diagnosis.

Environment

Participation in the 61st Japanese Antarctic Research Expedition

— Contributing to the seafloor topographic survey by SHIRASE

A TOYO employee participated in the 61st Japanese Antarctic Research Expedition and contributed to the seafloor topographic survey effort. A "multi-beam sounder" mounted on the observation vessel "SHIRASE" supported the entire operation.

Education

Supporting the development of teaching materials for engaging science classes

— Innovation in school with IoT (Internet of Things) teaching materials

Through the development of learning and experimental teaching materials using IoT, we support innovation for problem-solving classes where children think and notice phenomena for themselves.

Environment

Supporting the Nobel Prize-winning development of blue LEDs

— Advanced measurement technology behind the prize

Three Japanese scientists were awarded the Nobel Prize in Physics in 2014 for their invention of blue light emitting diodes (LEDs). We are proud to acknowledge that these Nobel laureates used the Hall measurement system of TOYO Corporation and ResiTest to aid them with their work and discovery.

Disaster Prevention & Recovery

Disaster prediction by observing radio waves from space

— Observing the Earth with radio telescopes

We installed a next-generation radio telescope at the Ishioka Geodetic Observation Station of the Geospatial Information Authority of Japan. Using the high-precision positional data obtained from the telescope, the observatory can accurately observe the movements of continental plates, improve the precision of earthquake prediction, and help avert disasters.

Disaster Prevention & Recovery

Recovery efforts in the areas affected by the Great East Japan Earthquake

— What could we do then?

After the Great East Japan Earthquake of 2011, TOYO provided "acoustic cameras" and "multibeam sonars". The equipment allowed rescuers to carry out search and recovery efforts even in challenging environments. An example would be conducting a search in muddy or cloudy sea water. The company also provided direct support by dispatching engineers to the sites to aid in search, rescue, and recovery efforts.

Culture & Sports

TOYO's ocean measurement technology contributed to the Relics excavations

— Ertuğrul, the cornerstone of the bonds between Japan and Turkey

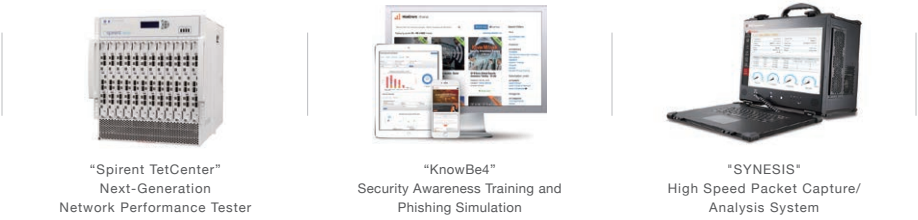
We supported the relics excavation of the Turkish warship Ertuğrul, which sank off the coast of Wakayama Prefecture in 1890. TOYO provided 3D seafloor explorers which created high-definition ocean floor topographic maps. The maps helped to create a safer environment for divers and improve the efficiency of the excavation process.



Provide reliable, accurate, and secure operations for communications

Information and communication technology (ICT) is used not only for communication between people and organizations, but also for social infrastructure support and connected cars, among many other things. To ensure high quality, reliable, and secure communications, we provide a wide range of advanced solutions that meet the latest technological standards, including test systems and analysis/monitoring systems.

Products



“Spirent TetCenter”
Next-Generation
Network Performance Tester

“KnowBe4”
Security Awareness Training and
Phishing Simulation

“SYNESIS”
High Speed Packet Capture/
Analysis System

- Ultra High Speed IP Network Performance Test Solution (400G/200G/100G) | ■ High Speed Packet Capture & Analysis Systems (100G/40G/25G/10G/1G)
- Mobile Network/Wireless Performance Test & Analysis Solution | ■ 5G/Local 5G Solution (Survey, Design Simulation, Network Test Emulation, Time Synchronization)
- Precision Time Synchronization Solution | ■ Virtual Environment Monitoring & Visualization & Performance Test Solution
- Security Diagnosis & Testing & Education & Solution (Security Performance & Diagnostic service, Security awareness Training, Penetration Testing, Vulnerability Management, Fuzzing) | ■ Autonomous Driving Measurement Solution (In-Vehicle Ethernet, V2X, OTA, Security)



Mechatronics / Noise
& Vibration / Sensors

Support automobiles, railways, and industrial machinery

We provide equipment and solutions used in R&D work in the areas of “performance (operability, ride comfort, etc.),” “noise and vibration,” and “safety and durability” for the transportation and industrial machinery sectors. The equipment and solutions support the measurement, analysis, and management of experimental data required for the development of automobiles, railways, and industrial machinery. We also offer a variety of R&D solutions to support autonomous and electric vehicle development.

Products



Data Logger

Noise and Vibration Analysis System

Sensors for Acceleration,
Acoustics, Force, Load and Pressure

- Accelerometers/Impact Hammers | ■ Microphones/Particle Velocity Sensors | ■ Magnetostrictive Linear Position Sensors | ■ Torque Meters/Brake Systems
- Evaluation Tools for AD/ADAS Development | ■ Hub-Coupled Powertrain Chassis Dynamometer Systems | ■ Intelligent DAQ for CAN bus and analog signal
- Noise and Vibration/Displacement/Temperature/Speaker Measurement & Analysis Tools | ■ Design/Simulation/Measurement Data Analysis Software
- Resource/Data Management Software



Physics / Energies

Support the creation of new and renewable energy infrastructure

The measurement technologies of TOYO are used in energy infrastructure. The energy vertical is experiencing dramatic changes with considerable efforts made in the fields of renewable energy and electric vehicles. TOYO provides high-precision measurement and evaluation systems to enable basic research on materials and devices like power semiconductors and organic electronics. Our technologies also support the development of batteries and power inverters.

Products

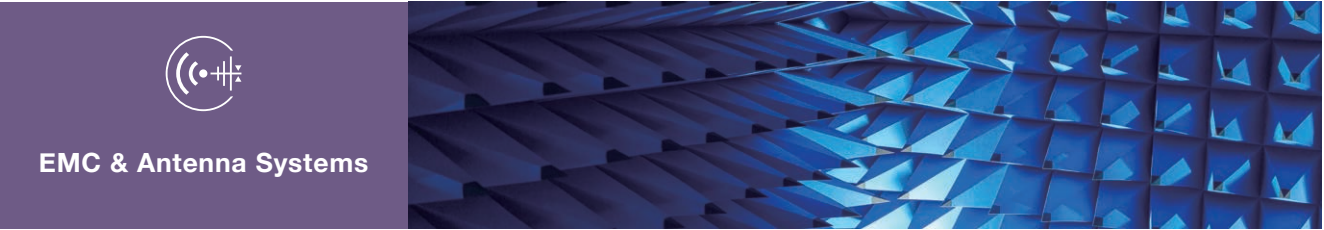


“SP-300”
Electrochemical Measurement System

“ResiTest8400”
Hall Measurement System

“EVCA series”
EV Charging Analyzer/Simulator

- Secondary Battery Evaluation Systems | ■ Electrochemical Measurement Systems | ■ Fuel Cell Evaluation Systems | ■ Semiconductor Material Evaluation Systems
- Ultra Low Temperature Sensors And Measurement Systems | ■ Magnetic Material/Magnetic Field Measurement Systems | ■ Ferroelectric Material Evaluation Systems
- Charging Analyzers/Simulators for Electric Vehicles | ■ General-purpose Measurement Instruments/Power Supplies | ■ Liquid Crystal Characteristic Measurement Systems

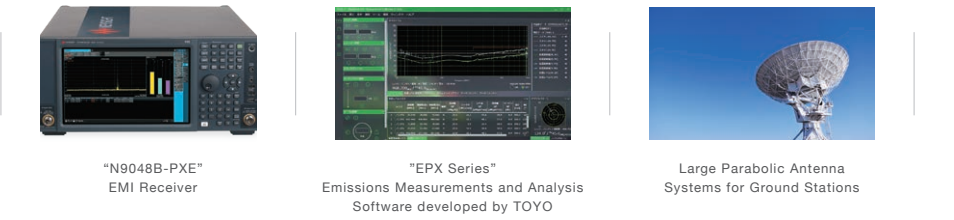


EMC & Antenna Systems

Provide solutions for electromagnetic environments

TOYO has been supporting EMC (Electromagnetic Compatibility) compliance testing for more than 40 years and offers a variety of solutions that involve electromagnetic waves. Our measurement systems and test equipment have supported the development of electronic equipment such as automobiles, information and communication equipment, and medical equipment. We provide OTA (Over the Air) measurement systems for 5G. We install, support, and maintain large parabolic antenna ground systems and have been doing so for more than 30 years.

Products



“N9048B-PXE”
EMI Receiver

“EPX Series”
Emissions Measurements and Analysis
Software developed by TOYO

Large Parabolic Antenna
Systems for Ground Stations

- EMC Measurement Systems | ■ RF Power Amplifiers | ■ EMI Test Receivers | ■ EMC Measurement Software | ■ Antenna/OTA Measurement Systems
- Automotive Radar Target Simulator(ARTS) | ■ 5G Mobile Compact Antenna Test Range | ■ Antenna Systems for Ground Stations | ■ Radomes | ■ Hydrogen Masers



Propose solutions to characterize the world's oceans from the surface to the bottom

"Measure the Ocean" to us means that we enable mapping engineers to survey the ocean from top to bottom. We accomplish this by delivering sea surface/undersea/seafloor observation equipment, underwater drones, and underwater data communication instruments. These technologies support the fishery, defense, and offshore wind power industries in Japan - an island nation.



Products

- Multibeam Echosounders | ■ Acoustic Video Cameras | ■ Underwater Vehicles (ROV/AUV) | ■ Unmanned Surface Vehicles | ■ Sub-Bottom Profilers
- Acoustic Positioning Systems | ■ Inertially-Aided GPS Positioning and Orientation Systems | ■ Hydrographic Survey and Processing Software
- Optronics Sights | ■ Fishfinder/Scientific Echosounder



Develop cutting-edge solutions in the life and materials science fields

In the life science field, we provide medical and digital solutions such as diagnostic systems for lung and breast cancer detection to help improve the outcomes of patients afflicted with these types of malignancies. In the material science (material evaluation) field, we help improve quality control efforts in R&D for lithium-ion batteries, semiconductors, and electronic components.



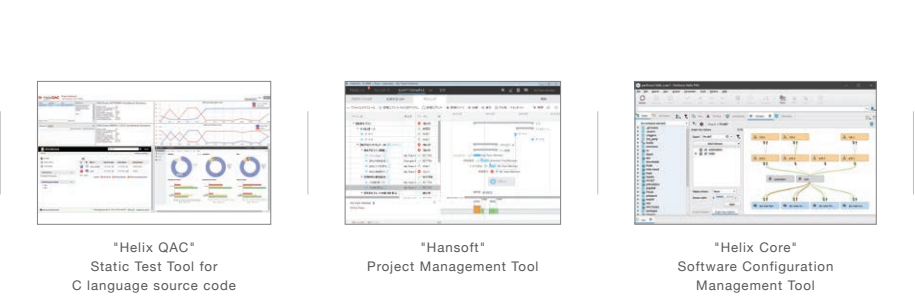
Products

- [Life Science] ■ Bone Suppression/Compare Systems for Digital Chest X-ray Images | ■ Vessel Suppression Systems for Chest CT Images
- X-ray Dose Management System | ■ Orthopedic Digital Planning Tools | ■ Medical Image Enhancing Software | ■ Sterilizer for Infectious Waste
- [Material Science] ■ FIB-SEM (Focused Ion Beam Scanning Electron Microscopes) | ■ Micro-CT Systems
- Hardness and Young's Modulus Measurement Systems | ■ Cantilevers for Scanning Probe Microscopy



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 | ■ Multi-Issue Tracking Tools | ■ Software Architecture Analysis Tools | ■ Software Static Test Tools
- Software Dynamic Test Tools | ■ Application Lifecycle Management Tools | ■ Project Management Tools
- Vulnerability Static Analysis Tools for Open Source | ■ Vulnerability Static Analysis Tools for Application



Apply measurement technologies to cyber security products and services

The Security and Lab Company was established as an internal company to commercialize cybersecurity services. To that end, we partner with some of the world's leading companies to provide application and engineering services. Leveraging the latest IT technologies (cloud, OSS, machine learning, and big data analytics), TOYO strives to deliver unmatched service offerings and value in this area.



JQA-IM1536
JQA-IC0017
Security & Lab Company



Products

- DDoS Mitigation System | ■ DPI & Smart Traffic Management | ■ Network Forensics & Incident Handling | ■ Real-Time Threat Indicator
- Cyber-Threat Intelligence & Dark Web Monitoring

CORPORATE DATA

Registered Name	TOYO Corporation	President & CEO	Toshiya Kohno
Head Office	1-6, Yaesu 1-chome, Chuo-ku, Tokyo 103-8284, Japan	Director, Executive VP, CFO	Masataka Kashiwa
		Director, Senior VP	Noriyuki Kato
Date of Establishment	September 4, 1953	Director, Senior VP	Mitsuru Onodera
Capital	Paid-in: ¥4,158 million	Director, Senior VP	Yasushi Kumagawa
Number of Employees	530 (consolidated) / 492 (non-consolidated) *As of September 30, 2020	Outside Director	Nobuyoshi Akiyama
Stock Exchange Listings	Tokyo Stock Exchange First Section (Code: 8151)	Auditor	Kazuhiko Nozaki
Website	https://www.toyo.co.jp/english/	Auditor	Kiyo Morikawa
		Auditor	Shigehisa Horinokita

DOMESTIC OFFICES

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BOARD OF DIRECTORS

President & CEO	Toshiya Kohno
Director, Executive VP, CFO	Masataka Kashiwa
Director, Senior VP	Noriyuki Kato
Director, Senior VP	Mitsuru Onodera
Director, Senior VP	Yasushi Kumagawa
Outside Director	Nobuyoshi Akiyama
Auditor	Kazuhiko Nozaki
Auditor	Kiyo Morikawa
Auditor	Shigehisa Horinokita

OVERSEAS SUBSIDIARIES

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- TOYO Corporation International Ltd.**
- TOYOTech LLC**
Fremont Business Park, 42840 Christy St., Ste. 110, Fremont, CA 94538, USA
Tel: +1-510-438-9548 Fax: +1-510-438-9653
- Beijing Puli Technology Co., Ltd**
Room 102, Building C, Yeqing Plaza, No.9 Wangjing North Rd, Chaoyang District, Beijing 100102, China

OVERSEAS AFFILIATE

- Uila, Inc**
710 Lakeway Drive, Suite #210, Sunnyvale, CA 94085, USA

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

1955

Changed the company name to TOYO Trading Co., Ltd.

1977

Changed the company name to TOYO Corporation
- 1985

Went public on the Second Section of the Tokyo Stock Exchange

1990

Upgraded to the First Section of the Tokyo Stock Exchange

2010

Established TOYO Corporation China in Shanghai

2014

Set up a branch of TOYO Corporation China in Beijing
- 2015

Established TOYOTech LLC in California, USA

2016

Established Security & Lab Company as an in-house company

2017

Set up Technical Research Laboratory Established One Technologies Company as an in-house company

2019

Set up Kasai Service Center