

TOYO Corporation

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Nagoya Sales Office	Tel: +81-(0)52-253-6271	Fax: +81-(0)52-253-6448
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www.toyo.co.jp



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TECHNOLOGY INTERFACE

Corporate Profile 2019

Creating the Future with “Measurement Technologies”



TOYO Corporation has been contributing to Japanese industries through the provision of the world's most advanced “Measurement Technologies” as its core competence. In order to play a role in enabling Japan as a technology-driven nation to demonstrate its technological prowess to the world, we introduce the latest measurement instruments and technologies from around the world in such areas as Information Communications, Automobiles, Sustainable Energy and Environment, EMC (Electromagnetic Compatibility) Testing, Ocean Surveys, Software Quality and Productivity, and Life Science.

As part of a strategy for sustainable development and further growth, we have been actively investing since 2015 in an array of endeavors including global business expansion and the development of products and services under the TOYO brand. The effort has begun to produce results, and we have recently formulated and announced the medium-term management plan “TY2021” in order to ensure that these investments lead to growth. TOYO as a whole is committed to carrying through “TY2021” for further leaps.

Masaru Gomi
President and CEO

Directors



Shuuzou
Totoki
Director,
Executive VP, CFO



Toshiya
Kohno
Director,
Executive VP, COO



Noriyuki
Kato
Director, Senior VP



Mitsuru
Onodera
Director, Senior VP



Yasushi
Kumagawa
Director, Senior VP

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.

Corporate Value Enhancement

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

Action Guidelines

Be a Professional

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

Be an Innovator

Venture into new businesses and technologies with flexible mindset.

“Measurement Technologies” Help Create a Flourishing Society.
We are a “Technology Interface” tying our customers
with the leading-edge technologies around the world.

TOYO has been a leading company in measurement technologies, and the most advanced solutions we provide have paved the future for a wide array of industry and research fields. We will continue to push the boundaries of the latest measurement technologies.



Searching for the most demanded leading technologies in view of the latest global trends

Having partnerships with over 180 manufacturers from 20 different countries, TOYO constantly researches and evaluates measurement instruments developed in various nations. Using our information gathering abilities, we find the products with the highest quality from the rest of the world that would best match the latest market trends.



Discerning emerging customer needs

As reliable partners, our engineers accurately grasp customers' needs and propose the optimum products and technologies.



Through collaboration with overseas manufacturers

Not only do we sell the most advanced products, we also enhance them into what serves customer needs even better with assistance from our overseas principals.



Seminars / Training

We help our customers improve the efficiency of their tests and measurements through product operation training and update seminars on the latest technologies.



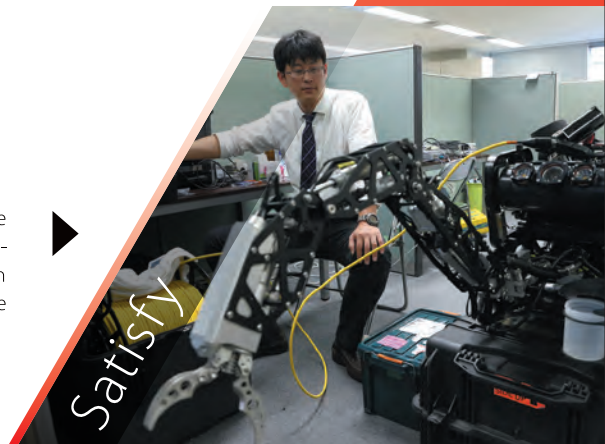
In-house Product Development / Customization

We develop completely original products on our own and customize imported measurement instruments to meet changing market demands flexibly and timely.



Product Support

We provide thorough technical support in Japanese for all the products including those manufactured by overseas principals.



Standing by

We are always there to provide the most suitable solutions for individual customer needs, serving as a bridge that helps customers encounter the latest technologies from overseas.

TOYO's "Measurement Technologies", Contributing in Diversified Fields

P.8 ICT

A shift of focus to future social infrastructures, departing from connectivity, high speed, and virtualization

Ocean / Defense & Security P.12

The latest technologies to "Measure" the ocean

P.9 Mechatronics / Noise & Vibration / Sensors

Opening new futures of transport equipment

Software Quality & Productivity P.12

Safer and securer software development

P.10 Physics / Energies

Contributing to the realization of new energy infrastructures

Life Science / Materials P.13

Facilitating the realization of a peaceful and secure society

P.11 EMC & Antenna Systems

Solutions for increasingly complicated electromagnetic environments

Security & Lab Company P.13

Security services mobilizing "measurement" technologies



A shift of focus to future social infrastructures, departing from connectivity, high speed, and virtualization

Information and Communication Technologies (ICT) of the next generation are used not only for communication between people and businesses; they are also being utilized in new fields including Connected Cars and social infrastructure control. To ensure the quality and security of ICT in these environments, testing performance and visualizing operations, both requiring measurement technologies, are essential.

TOYO provides a wide range of solutions, including test systems that have swiftly incorporated future benchmark technologies and technical standards, analysis/monitoring systems for production networks, information security test systems, technical assistance by professionals, and even product customization to satisfy individual customer requirements. We are prepared to serve all kinds of needs with an extensive portfolio of products and services.



Spirent TestCenter
Performance Test Solution
(ultrahigh-speed Ethernet/application security/mobile/automotive)



Uila
Virtual Infrastructure Performance Management Solution



SYNOPSIS (portable type)
Packet Capture/Analysis System

Products

- Ultra High Speed IP Network Performance Test Solution (400G/200G/100G)
High Speed Packet Capture/Analysis Systems (100G)
Mobile Network Test Solution (5G/LTE/Cellular IoT)
Wireless Communication Capture/Analysis Solution (5G/LTE/Cellular IoT)
Virtual Environment Performance Test/Monitoring Solution
Network Security Management/Test Solution
Security Diagnostic Service
Tester for Automotive Ethernet
- Cable Tester for Automotive Ethernet
Converter/Simulator for Automotive V2X (Vehicle-to-Vehicle/Vehicle-to-Infrastructure) Communication Test Solution
Automotive Security Management/Test Solution
Wireless LAN/RF Design Support Solution
GPS/GNSS Simulation/Test Solution
Time Synchronization Solution
Net Flow (xFlow) Monitoring
L1 Switch

Principals

- Accolade Technology, Inc.
ADVA Optical Networking
AEM Singapore Pte. Ltd.
Arbor Networks, Inc.
CALIENT Technologies
Calnex Solutions Ltd.
CAST Navigation, LLC
Garland Technology
iBwave Solutions, Inc.
NetScout Systems, Inc.
PRISMA Telecom Testing S.r.l
Sanjole Inc.
- Sifos Technologies, Inc.
Spectacom Corporation
Spirent Communications
Synopsys Inc.
Technica Engineering GmbH
Tenable
Tenedis
Time Critical Networks
Uila, Inc.
VeEX Inc.

Opening new futures of transport equipment

In R&D (research & development) of the transport equipment industries, “noise and vibration”, “performance (e.g. controllability and ride comfort)”, and “safety and durability” are all important factors and must be measured and analyzed. We have been providing measurement instruments and solutions for these purposes over the years. We also have a great number of practical solutions for R&D of the latest technologies such as autonomous driving and electrification.

Along with the prevalence of model-based development, test methods and test data management/sharing have become important in reinforcing the correlation between hypothetical vehicle design/development and the test data in the actual environments. We offer solutions which serve these needs as well.



Data Logger



Noise and Vibration Analysis System



Sensors for Acceleration,
Acoustics, Force, Load and Pressure

Products

- Accelerometers / Impact Hammers
Sound Quality Evaluation
Pressure Sensors / Force Sensors
Torsional Vibration Analysis
Telemetry
Microphones / Particle Velocity Sensors
Noise and Vibration Analysis Systems / Pass-by Noise Testing
Transfer Path Analysis / Sound Localization
Measured Data Analysis Software
Torque Meters / Brake Systems
Driving Robots
- Quiet Excitation Systems for Buzz, Squeak & Rattle Noise Testing / Modal Analysis Excitation Equipment
Calibration Systems for Accelerometers and Microphones
Motion and Deformation Analysis Software
ASAM ODS Server Software
Data Acquisition Systems with Online Calculation Capability
Combustion Analyzers / Fiber Optic Spark Plugs
Early Failure Detection Analyzer for Endurance Testing
Static and Dynamic Door Characteristic Measurement Systems
Hub-Coupled Powertrain Chassis Dynamometer Systems
Magnetostrictive Linear Position Sensors
LiDAR for Road and Surrounding Detection

Principals

- Axon Systems Ltd.
Boulder Innovation Group, Inc.
CAEMAX Technologie GmbH
Data I/O Corporation
DriveTest GmbH
EZ Metrology
FBGS International NV
Genesis S.A.
HBM GmbH
HI-TEC s.r.l
imc Test & Measurement GmbH
Klippel GmbH
Kübrich Ingenieurgesellschaft mbH & Co. KG
LOUDSOFT Ltd.
Magtrol SA
Magtrol, Inc.
MB Dynamics, Inc.
Microflow Technologies
MTI Instruments Inc.
MTS Systems Corporation
- Müller-BBM VibroAkustik Systeme GmbH
Nikon Metrology NV
OES, Inc.
OPTEL-THEVON S.A.
ORME
OROS S.A.
PCB Piezotronics, Inc.
Peak Solution GmbH
PRIAMUS SYSTEM TECHNOLOGIES AG
red-ant measurement technologies and services GmbH
Rototest International AB
Smart Eye AB.
SMETEC GmbH
Spectrum Software
TEXYS International
The Modal Shop, Inc.
Xcite Systems Corporation
XenomatiX N.V.
Ziegler-Instruments GmbH

Physics / Energies

Contributing to the realization of new energy infrastructures

The current environments surrounding energy infrastructures are going through dynamic changes including increased use of renewable energies and accelerated development of electric vehicles. We provide highly-accurate measurement and evaluation systems for diversified fields (ranging from the basic research of such materials and devices as power semiconductors and organic electronics to the product development of batteries and inverters), helping countless researchers and technical experts overcome their challenges in these fields.



SP-300
Electrochemical Measurement System



ResiTest8400
Hall Measurement System



EVCA series
EV Charging Analyzer/Simulator

Products

Fuel Cell Evaluation Systems
Secondary Battery Evaluation Systems
Electrochemical Measurement Systems
Semiconductor Material Evaluation Systems
Ultra Low Temperature Measurement Systems

Magnetic Material & Magnetic Field Measurement Systems
Ferroelectric Material Evaluation Systems
General-purpose Measurement Instruments & Power Supplies
Liquid Crystal Characteristic Measurement Systems

Principals

AC Power Corp. (Preen)
AMETEK Programmable Power
Andeen-Hagerling, Inc.
Bio-Logic Science Instruments SAS
Chroma ATE Inc.
comemso GmbH
Data Translation
DL INSTRUMENTS, LLC
EA Elektro-Automatik GmbH & Co. KG
ElectroChem, Inc.
FLC Electronics Inc.
GMW Associates
GW Instruments, Inc.
Instec, Inc.
Kepco, Inc.
Labortechnik Tasler GmbH
Lake Shore Cryotronics, Inc.
Maccor, Inc.
Matesy GmbH

Neocera, LLC
Nexceris
NORECS AS
Novonix Battery Testing Services Inc.
OECO
Scribner Associates, Inc.
Tabor Electronics Ltd.
Wayne Kerr Electronics Ltd.
XiTRON Technologies, Inc.

EMC & Antenna Systems

Solutions for increasingly complicated electromagnetic environments

For decades, TOYO has provided superb test and measurement systems in the EMC field, assisting our customers both at home and overseas in performing EMC compliance tests on various types of electronic devices incorporated in household appliances, automobiles, information and communication equipment, and medical equipment.

As for the overseas market, we have established TOYOTech LLC in the US and TOYO Corporation China in China to address the EMC markets in the respective countries, while deploying EMC businesses in other Asian countries mainly via agencies.

Likewise, we have operated in the field of large parabolic antenna systems for ground stations for over 30 years, and have delivered a great number of antenna systems. We are also fully prepared to provide such post-installation support services as system maintenance, calibration, and overhaul.



N9048A-PXE
EMI Test Receiver



EPX/RE
Radiated Emission Measurement and Analysis Software
developed by TOYO



Large Parabolic Antenna Systems for Ground Stations

Products

EMC Measurement Systems
ESD/EFT Burst/Surge Test Systems
RF Power Amplifiers
Electric/Magnetic Field Sensors
EMI Test Receivers
EMC Measurement Software
G-TEM Cells

Reverberation Chamber Method
EMC Measurement Systems
E-Drive Testing Systems
Antenna Measurement Systems
OTA Measurement Systems
MIMO Measurement Systems
Target Simulator

Antenna Systems for Ground Stations
Amplifiers for Antenna Systems
Parabolic Antennas
Radomes
Hydrogen Masers
Laser Ranging Systems

Principals

Antenna Systems Solutions S.L.
Audio GmbH
BLUETEST.se
BONN Elektronik GmbH
Combinova AB
Com-Power Corporation
DiGOS Potsdam GmbH
Dipl.-Ing.G.Schwarzbeck
ETS-Lindgren, L.P.
Fischer Custom Communications, Inc.
Frankonia Germany EMC Solutions GmbH
General Test Systems Inc.
IndexSAR Ltd.
Keysight Technologies, Inc.
Microwave Technologies Group

MILMEGA Ltd. (Ametek)
MT Mechatronics GmbH
National Geographic Institute (IGN)
Omnisys Instruments AB
PMM (NARDA STS. S.r.l.)
RTW GmbH & Co. KG
Saint Gobain Performance Plastics Corporation
SEIBERSDORF LABORATORIES
Sonoma Instrument Co.
T4Science SA
Teseq AG (Ametek)
Teseq GmbH (Ametek)
UniqueSec AB
ViaSat Inc.
York EMC Services Ltd.

Overseas Agencies

Eretec Inc. (Republic of Korea)
JS Denki Pte. Ltd. (Southeast Asia, Taiwan)
JS TOYO Corporation (Shenzhen) Ltd. (Southern China, Taiwan)
Quantel Pte. Ltd. (India, Southeast Asia)



Ocean / Defense & Security

The latest technologies to “Measure” the ocean

Measurement robotization exemplified by drones has been developing dramatically in marine-related markets as well. With the key theme of “Measuring the Ocean” in mind, we provide robotization platforms along with wide-ranging marine measurement instruments.

Products

Multibeam Echosounders	Sidescan Sonar Systems	Water Side Security Systems
Acoustic Video Cameras	Acoustic Positioning Systems	Underwater Data Communication Systems
Underwater Vehicles (ROV/AUV/Glider)	Inertially-Aided GPS Positioning and Orientation Systems	Acoustic Doppler Instrumentation
Unmanned Surface Vehicles	Inwater Holographic Microscope Systems	Optronics Sights
Sub-Bottom Profilers	Hydrographic Survey and Processing Software	Slurry Pumps and Dredge Equipment
Seismic Survey Systems	Interactive 4D Geo-spatial Processing and Analysis Software	Fishfinder/Scientific Echosounder

Principals

AML Oceanographic Ltd.	HPI (High Pressure Instrumentation)	Patriot 3, Inc.	SIG France
Applanix Corporation	HYPACK	Quality Positioning Services, B.V.	Sonardyne International Ltd.
Applied Acoustic Engineering Ltd.	INNOMAR Technologie GmbH	Riptide Autonomous Solutions	Sound Metrics Corporation
BioSonics Inc.	ITER Systems	R2 Sonic, LLC	SyQwest Inc.
Blueprint Subsea	IXBlue	Safran Electronics & Defense	Teledyne Digital Imaging
Canadian Micro Gravity	L3 ASV	SALT (Subsea Asset Location Technologies Ltd.)	Teledyne Gavia ehf
C-MAX Ltd.	Microflown AVISA BV	Seafloor Systems, Inc.	Teledyne TSS Ltd.
DOER Marine	MSI Transducer Corporation	SEAMOR Marine Ltd.	Wärtsilä ELAC Nautik GmbH
EDDY Pump Corporation	Neptune Sonar Ltd.	Sensor Technology Ltd.	4Deep Inwater Imaging
FarSounder, Inc.	Nortek AS	Sercel Marine Source Business Unit	
GNOM	Oceanic Imaging Consultants, Inc.		

Software Quality & Productivity

Safer and securer software development

The “Measurement Technologies” implemented in our products and services play a vital role in the whole lifecycle of software development, ranging from quality enhancement to productivity improvement.

Furthermore, we provide the latest security solutions to realize the safety and security required by technological innovation accompanying the digitalization of various products and services.

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
Professional Services
Vulnerability Static Analysis Tools for Open Source
Vulnerability Static Analysis Tools for Application
Software Development Automation & Acceleration Tools

Principals

Checkmarx Ltd.
Electric Cloud, Inc.
ExtraView Corporation
Imagix Corporation
Perforce Software, Inc.
QA Systems GmbH
Siemens PLM Software, Inc.
Allthatsoft Co.

Domestic Principals

Change Vision, Inc.
eXmotion Co., Ltd.



Life Science / Materials

Facilitating the realization of a peaceful and secure society

Life science aims to realize a society where people can live in peace and comfort by overcoming diseases and solving food and other pressing problems. In the medical field, we provide state-of-the-art solutions such as diagnostic support for breast cancer and lung cancer and preoperative simulation in orthopedic surgery, thereby contributing to people's healthy living. In the field of materials evaluation, meanwhile, we deliver solutions that contribute to R&D and quality control of lithium-ion batteries, semiconductors and electronic parts using the latest technology, promoting the development of science, technology and industry in Japan.

Products

[Life Science]
Bone Suppression Systems for Digital Chest X-ray Images
Vessel Suppression Systems for Chest CT Images
Medical Image Enhancing Software
Mammography Image Viewers
Orthopedic Digital Planning Tools
CMOS X-ray Flat Panel Detectors
Sterilizer for Infectious Waste

[Materials]
Scanning Electron Microscopes
FIB-SEM (Focused Ion Beam Scanning Electron Microscopes)
Super Resolution Microscopes
Scanning Probe Microscopes
Hardness and Young's Modulus Measurement Systems
Image Analysis Software
Cantilevers for Scanning Probe Microscopes

Principals

[Life Science]
BARCO N.V.
ContextVision AB
IBM
Intrasense SA
MX Imaging, Inc.
Riverain Technologies

[Materials]
AFMWorkshop
BioAxiol
Fraunhofer IWS
Image Metrology A/S
KLA
nanotools GmbH
NanoWorld AG
sQUBE
TESCAN ORSAY HOLDING, a.s.

Security & Lab Company

Security services mobilizing “measurement” technologies



Security & Lab Company is an in-house company established to launch into the cyber security services market. In addition to collaboration with information security companies in Europe and the United States, we are expanding our relationships with enterprises in Israel, which is pressing forward with a national strategy of becoming an advanced nation of cyber security, offering service solution type and engineering type services. Besides, we utilize the latest IT technologies (cloud, OSS, machine learning, big data analysis) to deliver new services and values to client companies in real time and provide cyber security services throughout the lifecycle.

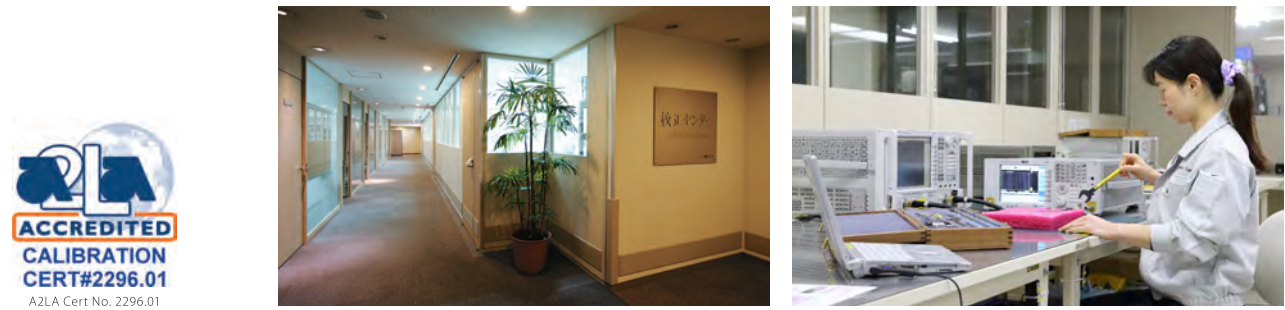
Security & Lab Company has obtained certifications of ISO/IEC 27001 (an international standard for information security management system) and of ISO/IEC 27017 (JIP-ISM517-1.0, an international standard for information security control concerning cloud services).



We are focusing not only on sales of hardware and software for measurement, but also on service business such as calibration of measurement instruments of customers and contract analysis of prototypes and objects under test.

Calibration Laboratory

With constant accuracy being essential for them, measurement instruments need to be calibrated periodically. Our calibration laboratory, accredited to ISO/IEC 17025, conducts various calibrations ranging from DC to 40 GHz for numerous measurement instruments including those not purchased from TOYO. We also provide such services for EMC equipment that requires certification measurements under the relevant laws and regulations, as well as for automobile-related instruments that are required to be of high quality.



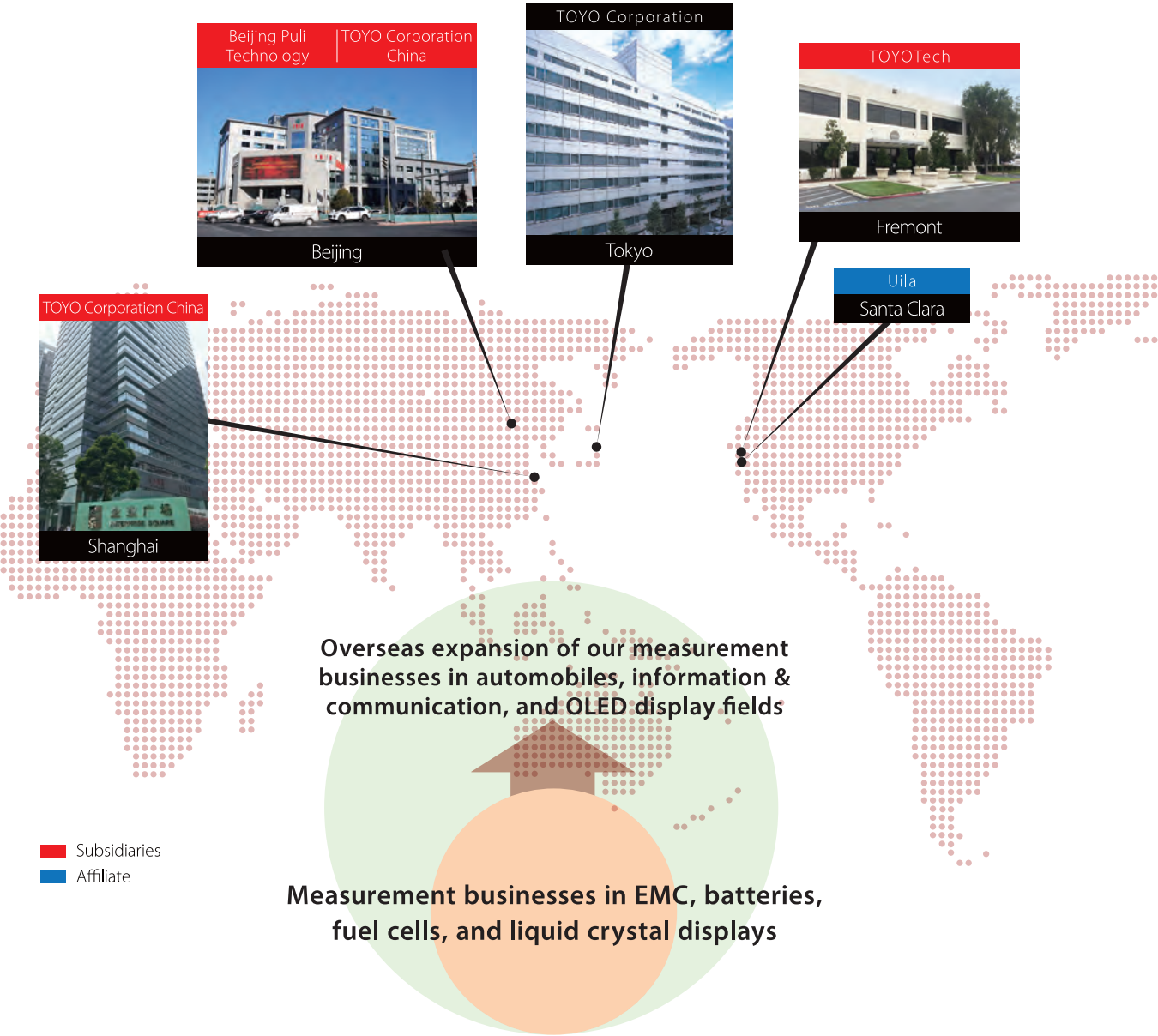
Nano Imaging Center

Imaging technologies play a very important role in accelerating the academic research, product development and quality improvements for industries. We operate the Keio-TOYO Nano Imaging Center with the Faculty of Science and Technology of Keio University. The Center has assembled the latest imaging tools from across the world, including a plasma FIB-SEM system and Nano Indenter systems. We provide technical seminars and contract analysis services there.



We address the global market with our original measurement systems and solutions comprising technologies and know-how we have accumulated through decades of partnership with overseas manufacturers.

Business Sites



In-house Development / Customization



Based on the know-how accumulated through the import of advanced measurement instruments of overseas manufacturers, we customize such instruments and develop completely new original products. We also create unique added value by combining superior products and technologies of different manufacturers to achieve high-level measurements impossible to accomplish with a single instrument.

Takeo Kiuchi
CTO / Director of Technical Research Center



Technical Research Center

Technical Research Center was established in 2017 as an in-house organization to respond to the needs for combining the technologies of different fields to create new value, as represented by autonomous driving among others. Utilizing the measurement technologies, know-how, and knowledge we have cultivated over many years in diverse fields, we will create new technologies ahead of the times.

System Products Customized by TOYO

- Power Booster

Hall Effect Measurement System

Ferroelectric Substance Evaluation System

Fuel Cell Test System

Secondary Battery Charge/Discharge Test System

Multi-Channel Self Discharge Measurement System

Square Wave EIS Measurement System

Impedance Analysis Support Software

Liquid Crystal Materials Evaluation System

Automatic Motor Torque Measurement System

On-Vehicle Brake Evaluation System

DDoS Mitigation System
- Packet Capture/Analysis System

Automatic EMI Measurement System

Automatic Immunity Measurement System

Ion Impurity Measurement System

Technical Research Laboratory

Technical Research Laboratory is an open laboratory for researching the latest technologies and demonstrating products. At the Lab, you can experience most-advanced measurement solutions.



Technical Research Laboratory



SYNESIS
Packet Capture/Analysis System



Automatic Immunity Measurement System



Multi-Channel LC Material Characteristics
Measurement System



One Technologies Company

As an organization responsible for the development and commercialization of new products based on TOYO Corporation's own seeds, "One Technologies Company" was established as an in-house company. The Company develops and offers to the world market a wide range of high-value and high-quality original products including EMC measurement software with the top market share in Japan and the packet capture/analysis system "SYNESIS" realizing the world's highest continuous capture performance. In addition, the Company is actively working on the launch of new businesses for such emerging fields and technologies as AI (artificial intelligence) for cyber security. We will continue to offer innovative products and solutions that are "one and only" in the world as a leading "measurement" technology innovator, thereby contributing to the development of the world industries.



Product Support



TOYO Technical Center

Equipped with extensive facilities and staffed by highly qualified engineers, TOYO Technical Center provides support, inspection, maintenance, repair, calibration, and other services.

The Center has obtained ISO 9001 certification in the fields of "design, development, manufacture, inspection, installation, calibration, and repairs of electronic measurement instruments" to ensure high-quality technical support and thorough customer satisfaction.



Technical Support

In addition to operation training, we help customers resolve measurement-related issues, taking advantage of our network with overseas manufacturers and our own technical expertise.

After-sales Services

TOYO has implemented a comprehensive after-sales service structure to swiftly respond in the event of a malfunction after delivery or should a technical inquiry arise.



Seminars / Training



Technology Interface Center

We have seminar rooms, where we hold various information and knowledge sharing events as well as hands-on training. The Center also houses a showroom where our customers can see demonstrations of the latest measurement instruments and have their samples measured as a trial.

Seminars

We actively engage in keeping our customers up-to-date on the latest technology trends along with actual use cases through seminars for which we invite eminent professionals and engineers from overseas manufacturers as speakers.

Training

Through training courses from basic to advanced levels, we help our customers master the operation of measurement instruments, which are becoming more multi-functional and complex.



Contribution to Society / Environmental Efforts

With our products and technologies being used mainly by those involved in R&D at corporations, government agencies, and universities, there have not been many opportunities for the end users to get to know us. This section introduces the activities of TOYO and its relationship with society.

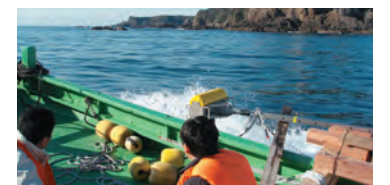
Contribution to the Nobel Prize awarded development of blue LED

Three researchers who won the Nobel Prize in Physics in 2014 used our Hall measurement system "ResiTest" for the development of blue LED, the prize-winning theme.



Ertuğrul frigate, the cornerstone of the bond between Japan and Turkey

TOYO participated in the project to retrieve remains of the Turkish Ertuğrul frigate which sank off Kashinozaki, Wakayama Prefecture, in 1890. We provided ocean measurement instruments for a safe and efficient survey.



Innovation in science education with IoT technologies

A joint project team consisting of Shinshu University, Nagoya University and TOYO supports IoT education in an effort to prevent alienation of students from science and to educate future scientists.



ISO 14001 Certification

TOYO Corporation is certified under ISO 14001, an international standard for environmental management.

Through our environmental activities in compliance with ISO 14001, we strive to improve the environment continuously.



On the understanding that the conservation of the global environment as the basis of human existence is the utmost priority across the world and that it is one of the most important concerns for the management, we promote environmental conservation activities with a view to the coordination between the socio-economic development and the global environment through sound business activities.

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	521(consolidated)/487(non-consolidated) *As of September 30, 2018
Stock Exchange Listings	Tokyo Stock Exchange First Section (Code: 8151)
Website	https://www.toyo.co.jp/english/

Board of Directors

President & CEO	Masaru Gomi
Director, Executive VP, CFO	Shuuzou Totoki
Director, Executive VP, COO	Toshiya Kohno
Director, Senior VP	Noriyuki Kato
Director, Senior VP	Mitsuru Onodera
Director, Senior VP	Yasushi Kumagawa
Outside Director	Nobuyoshi Akiyama
Outside Director	Nobuyuki Okubo
Auditor	Kazuhiko Nozaki
Auditor	Kiyo Morikawa
Auditor	Shigehisa Horinokita

Domestic Offices

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1-6, Yaesu 1-chome, Chuo-ku, Tokyo 103-8284, Japan
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- Technology Interface Center
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- Keio-TOYO Nano Imaging Center Office for Industry-Academia Collaboration between TOYO Corporation and Keio University Central Service Facilities for Research
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Overseas Subsidiaries

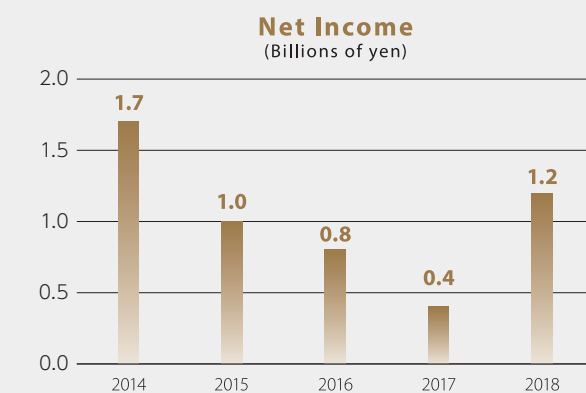
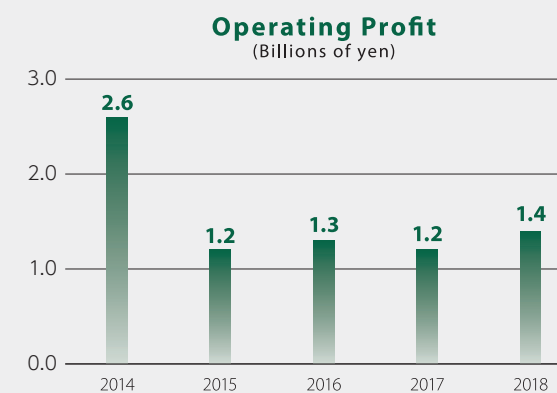
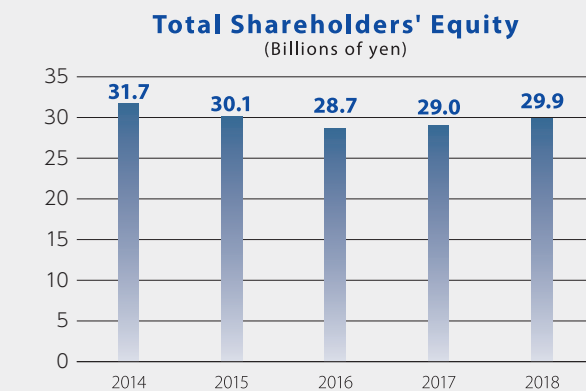
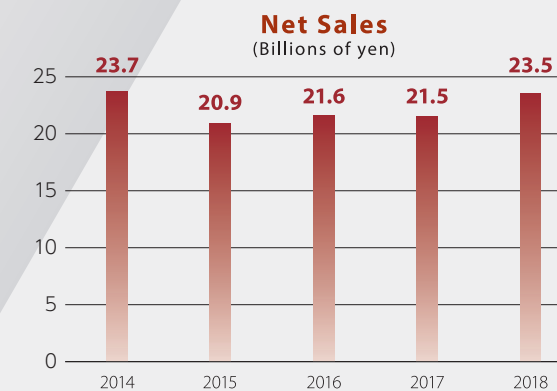
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Tel: +86-(0)21-6380-9633 Fax: +86-(0)21-6380-9699
- [Beijing]
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Tel: +86-(0)10-6439-2938
- TOYO Corporation International Ltd.
- TOYOTech LLC
Fremont Business Park, 42840 Christy St., Ste. 110, Fremont, 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
2905 Stender Way, Suite 76E, Santa Clara, CA 95054, USA

Financial Operating Highlight

TOYO Corporation and Consolidated Subsidiaries
Years Ended September 30



Billion is used in the American sense of one thousand million.

Medium-term Management Plan

TOYO group has been investing for growth in order to expand business in promising markets and to establish a business model which is resilient to changes in business environment. We have recently drawn up the medium-term management plan and aim to expand sales by taking advantage of the past investments.

https://www.toyo.co.jp/TY2021_EN



Organization

Shareholders Meeting

Auditors

Board of Directors

President & CEO

Information, Communication and Computing Technologies
Mechatronics Measurement Solutions
Sensor Solutions
Physics and Chemistry Measurement Division
EMC & Microwave Systems
Ocean Measurement Technology Division
Software Solution
Life Science & Materials
Security & Lab Company

Osaka Branch Office
Nagoya Sales Office
Utsunomiya Sales Office

One Technologies Company
Technical Research Center

Engineering Head Office
ICT Engineering Division
Mechatronics Engineering Division
Physics & Chemistry Engineering Division
EMC & Ocean Engineering Division
Inspection & Calibration Division
Research and Development Division

Accounting Division
Human Resources Division
General Affairs Division
Logistics Division

Information Systems Division
Marketing Communication Division
Global Business Promotion Division

Quality Assurance Division
Corporate Planning Division
Audit Division

History

