



A digital transformation  
with a human touch

<https://global.topcon.com>

**TOPCON CORPORATION**

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Tokyo 174-8580, Japan

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Corporate Profile  
2022

## TOPCON WAY



### Corporate Identity

Topcon contributes to enrich human life by  
solving the societal challenges  
within healthcare, agriculture and infrastructure.

### Management Policy

Topcon focuses on leading-edge technology to  
provide new value through innovation and manufacturing.  
Topcon respects diversity and acts as a global company.  
Topcon places the utmost priority on compliance and  
continues to be a trustworthy partner to all stakeholders.

*Topcon for Human Life*

## Societal issues around the world

If eye disease is found earlier,  
people might not go blind.

If food production is more stable,  
people might not suffer from hunger.

If there are safer bridges, families might be able to  
attend hospitals and schools.

At least 2.2 billion people have a vision impairment globally.

Over 800 million people are affected by hunger globally.

Globally, almost 1 billion people don't have  
safe access to health care or education.

Let's focus on what is happening in the world.  
Look around and imagine someone in trouble.

#### Contents

Introduction	
Topcon's future vision	1
Top Message	5
Our Business	
Healthcare	7
Agriculture	11
Infrastructure	15
Research & Development	19
Global Network	21
Sustainability	23
Corporate Data	25



# This is the future Topcon is aiming for

A world where everyone can live  
a comfortable life with healthy eyes.

A world where everyone can benefit from  
robust and stable food production.

A world where everyone can live safely in  
an environment with good infrastructure.

Look at what's going on in the world and  
imagine everyone happy.

We can make that happen with our innovation  
and technology.

Topcon has that in mind.



## A digital transformation with a human touch

Our innovative technologies are changing the ways to detect and treat eye diseases, build cities, and produce the food needed to feed our world. We're creating solutions that make a positive impact now and finding new paths to a better, more sustainable future.

 Healthcare |  Agriculture |  Infrastructure



# Topcon's digital transformation

That's why Topcon continues to solve societal challenges in healthcare, agriculture, and infrastructure with our leading-edge digital transformation solutions to help people around the world live better lives.

## 医 Healthcare



### Societal challenges

Increase in eye disease resulting from global population aging

Global shortage of ophthalmologists

### Topcon's Solution

**Creating a system for eye disease screening**

7P

## 食 Agriculture



### Societal challenges

Food shortages resulting from global population growth

Decreases in crop production and damage caused by global warming and extreme weather events

### Topcon's Solution

**Automation of farm operations**

11P

## 住 Infrastructure



### Societal challenges

Shortage of skilled engineers resulting from globally rising infrastructure demands

Intensifying and frequent disasters associated with climate change

### Topcon's Solution

**Automation of construction process**

15P



## Topcon for Human Life

Topcon aims to become a company that customers need with our advanced DX solutions.

Our corporate philosophy is Topcon contributes to enriching human life by solving the societal challenges within healthcare, agriculture and infrastructure.



Takashi Eto  
President/Chief Executive Officer



Since our founding, we have developed our business globally, focusing on surveying instruments and ophthalmic medical devices, leveraging our strengths in precision optics and optomechanics technology. In 1994, we came up with a new concept of "automating the construction process," which no one had thought of at that time, and created a new business market and potential demands.

This was a turning point, and we promoted mergers and acquisitions of various overseas technology venture companies and distribution companies, integrating our unique technology and ideas and transforming into a solution provider for the "healthcare, agriculture, and construction industries."

Our customers are professionals with specialized knowledge. With a "Think Global, Act Local" mindset, we try to explore their needs, listen to their opinions, and propose new unique DX solutions they don't even think of to contribute to creating a prosperous society globally. This is the "TOPCON WAY" that we aim for.

Going forward, with a customer-oriented, field-oriented approach and a spirit of challenge, we will continue to strive for "the company that is needed" by stakeholders and promote ESG (environmental, social, and governance) management through our business.

A digital transformation with a human touch



## Future of Topcon's "Healthcare"

# Initiatives to help people live a healthy, comfortable life

Globally, it is estimated that one out of 3.5, or approximately 2.2 billion people have visual impairment. Furthermore, eye disease due to ageing and lifestyle changes are on an increasing trend, becoming a global issue. Eye are an important organ, with over 80% of the information obtained in daily life coming directly from the eyes. Topcon is working on creating a system that supports early detection/early treatment of eye diseases in order to maintain healthy eyes.



## Societal Challenge

Global increase of eye diseases and shortage of ophthalmologists



## Countermeasure

Creating a system for eye disease screening



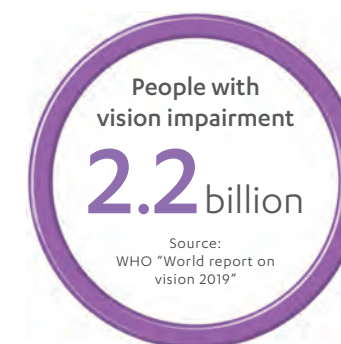
## Future

Health maintenance of the entire body through the eyes



## KEY POINT

Current situation of the global "healthcare" in numbers



## Increase of eye diseases due to global ageing and lifestyle changes

Globally, approximately 2.2 billion people have vision impairment. Causes of vision impairment include typical eye diseases such as cataract, age-related macular degeneration and diabetic retinopathy, as well as presbyopia and high myopia\*. Eye disease is said to be difficult to cure completely once it has progressed to the point that the patient notices its symptoms. In recent years, the healthspan of the body is becoming longer in accordance with the ageing population, but the "healthspan of the eyes" is not extended proportionally. Rather, the risk of eye disease is increasing with age. In addition, in this era of digitization where smartphones are globally widespread, near-sightedness among the younger generation is expected to increase as well. In contrast, the number of ophthalmologists is estimated at around 230 thousand globally, leading to a challenging situation in which some patients may lose their sight for not being able to receive diagnosis or treatment due to a shortage of doctors, especially in emerging countries.

## Early detection/early treatment of eye diseases by enabling screening in places other than ophthalmic hospitals

The progress of eye diseases can be delayed by treatment, but a complete cure is difficult. Therefore, early detection before symptoms progress is critical. While there is a global shortage of ophthalmologists, it is estimated that there are approximately 2 million general practitioners and 1 million optical and drug stores. If eye health checkups can be performed at familiar places like this, early detection/early treatment of eye diseases may be possible. Topcon believes that by combining systems that enable remote diagnosis with fully-automated screening equipment that can be easily operated by non-clinical staff, we can increase opportunities for eye screening, or eye health check-ups to support early detection and diagnosis.

## A healthy and comfortable life with the widespread use of eye screening

Topcon is contributing to the promotion of eye screening through coordination with optical stores, drug stores and health check centers, as well as the development of screening equipment that can be operated easily by non-clinical staff. Our vision is for a screening system that has global application, meaning more people will have less risk of losing their sight to preventable or treatable eye disease. Furthermore, in recent years, studies that detect symptoms of non-ocular diseases such as dementia and arteriosclerosis from fundus images have been published\*\*. \*\*\*. Based on its mission "Healthcare Through the Eye," Topcon is working towards a future where eye health check-ups can have a more holistic application to both eye and general health, making it easier for people to lead healthy and full lives.

\* WHO "World report on vision 2019"

\*\* Peter J Snyder, Jessica Alber et al. Retinal imaging

\*\*\* Wong TY, Klein R, Couper DJ, Cooper LS, Shahar E,

in Alzheimer's and neurodegenerative diseases. 2021 Jan;17(1):103-111.

Hubbard LD, Wofford MR, Sharrett AR. Retinal microvascular abnormalities and incident stroke: the Atherosclerosis Risk in Communities Study. Lancet. 2001; 358:1134-1140.



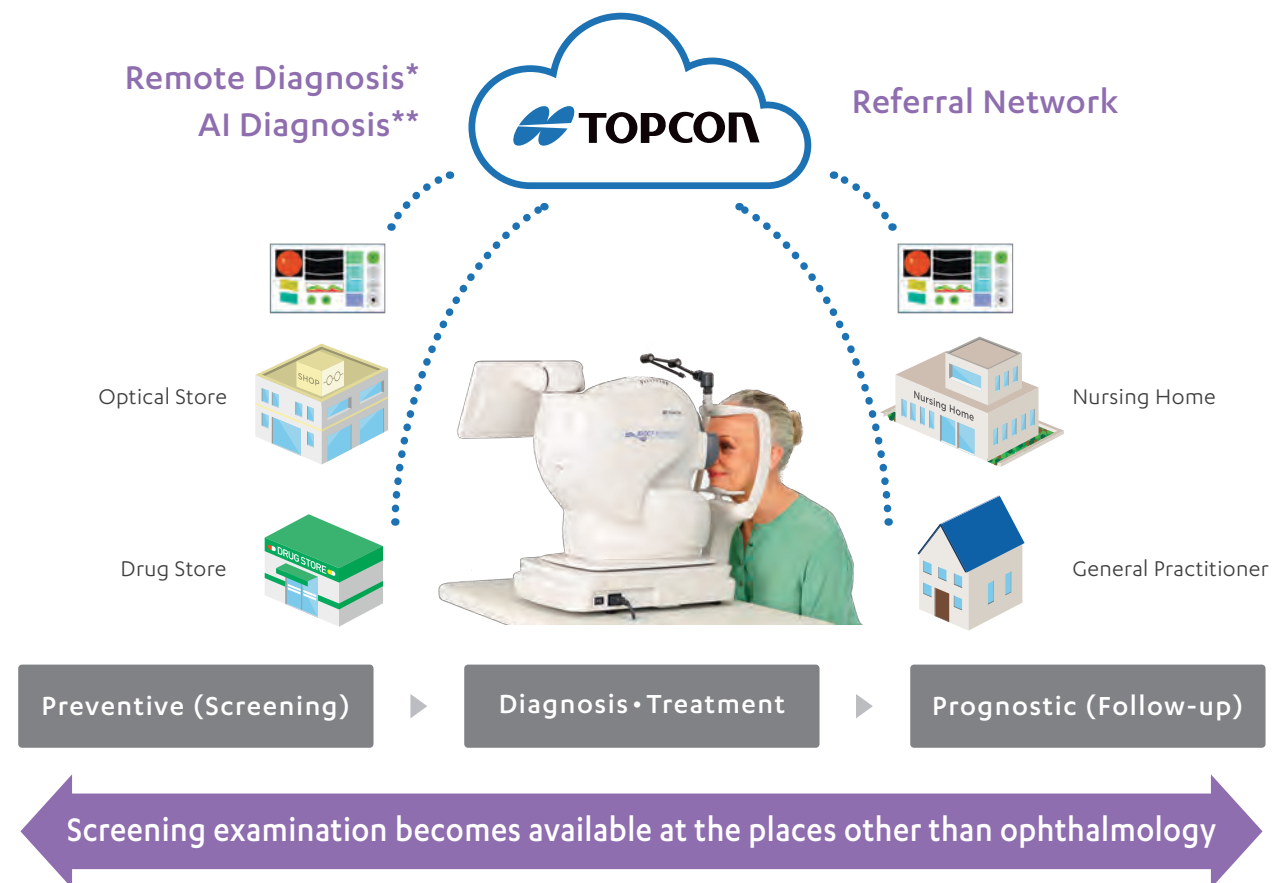
Digital (DX) solutions to solve societal challenges

## Contributing to the early detection/early treatment of eye diseases through the creation of the eye screening system

**DX solution  
offered  
by Topcon**

Contribute to the early detection/early treatment of eye diseases and improvement of medical efficiency by making fundus photography available in settings that people frequent, such as general practitioners and optical stores, thereby utilizing cloud-type IoT platforms to enable remote diagnosis by specialist physicians and AI diagnosis.

### Creating a system for eye disease screening



\* to digitally control images captured by Topcon's hardware devices, and to have doctors diagnose from a remote location  
 \*\* combining Topcon's hardware device "TRC-NW400" and software developed by other companies (e.g., "Idx-DR" by Digital Diagnostics Inc. etc.), enabled by the software.  
 Japan is outside of the applicable area

learn more



**Solution  
technology  
offered  
by Topcon**

**Proprietary technology that enables  
a healthy and comfortable life**

Using Topcon's proprietary technology such as the fully-automated screening devices and digital tele-medicine, images and examination data necessary for diagnosis can be obtained easily. Since the data management system enables integrated management of optometry data and fundus images, data-sharing and coordinated diagnosis between medical institutions will become possible.



Fully-Automatic Screening Equipment



Tele-Medicine



Data Management System

### Report

## Case Study Report of Issue Solving

in Australia



Aboriginal medical staff performing examination using a full-auto medical device



Mobile examination  
Vision Van



Route of the Vision Van  
crossing the vast land of  
Western Australia

## Contributing to the prevention of blindness among the Aboriginal people; supporting remote eye care

The rate of blindness among Australia's Aboriginal people is about three times that of non-indigenous people. Of these cases, it is said that 90% could have been prevented\*.

Topcon, assenting to an NGO that offer remote diagnosis services in Western Australia to promote the early detection/early treatment of eye diseases and prevent blindness, provided fully-automatic medical devices and remote care platforms. By installing Topcon devices on the NGO's mobile vision van to support remote check-ups and having expert ophthalmologists perform remote diagnosis by reviewing data via the cloud, Topcon supported real-time remote eye care in remote indigenous communities. By supporting the remote medical system using Topcon's systems, we are contributing to the early detection/early treatment of serious eye diseases such as diabetic retinopathy.

\*The Fred Hollows Foundation <https://www.hollows.org/au/what-we-do/indigenous-australia/aboriginal-and-torres-strait-islander-eye-health>



Future of Topcon's "Agriculture"

## Initiatives to provide people with a rich and stable diet

It is said that 1 in 10 people worldwide suffers from hunger due to a lack of food caused by poverty and natural disasters. In the future, crop acreage per person is expected to decrease due to population growth, and crop yield is becoming globally unstable due to the frequent occurrence of abnormal climate. Topcon is working on improving productivity and quality of agriculture for stable food production.



### Societal Challenge

Concerns for food shortage and unstable crop yield



### Countermeasure

Automation of farm operations



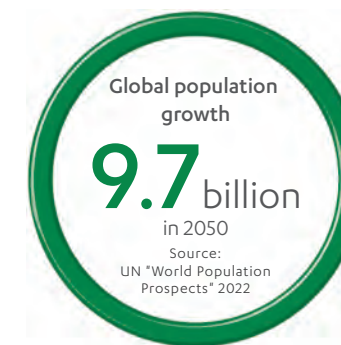
### Future

Enabling environmentally friendly agriculture



### KEY POINT

Current situation of the global "agriculture" in numbers



## Unstable food supply demands due to global population growth and climate changes

800 million people in the world face hunger. It is said that 278 million people in Africa (1 in 5 out of the entire African population) and 425 million people in Asia suffer from hunger\*. The global population is currently approximately 8 billion, which is expected to reach 9.7 billion by 2050. In contrast, the global crop acreage is limited. In addition, due to the unstable crop yield caused by recent climate changes, food production for the entire population may become harder and harder. Furthermore, in recent years, fuel and fertilizer prices are skyrocketing due to the destabilized global situation, which leads to a concern about the rise in production costs. To achieve the UN goal to eradicate hunger by 2030, global agricultural productivity needs to be improved by 28% in the coming decade\*\*.

## Improve productivity and quality through unified data management and auto-steering of agricultural machinery

To produce enough food for everyone, maximizing productivity within the limited farmland is important. However, in reality, the accurate operation of agricultural machinery or the appropriate area and amount of water and fertilizer depends on the farmers. Topcon offers solutions that lead to streamlining work, yield maximization and quality improvement by optimizing the rate of fertilizer application through the promotion of digitization and automation of agricultural tasks, analyzing the data obtained and visualizing the changes over the years.

## A rich and abundant food supply for everybody through sustainable agriculture

By aiming for the improvement of productivity and quality through "automation of farm operations", Topcon will contribute to resolving concerns about food shortage. In addition, the introduction of auto-steering of agricultural machinery reduces operating hours by 20%, which enables CO<sub>2</sub> reduction. Furthermore, by appropriately controlling fertilizer, pesticides and water usage through the utilization of growth data, soil pollution can be prevented and water can be saved. Topcon will aim for a rich and abundant diet for everybody by promoting sustainable agriculture through "automation of farm operations" that can help conserve the environment and eradicate hunger.

\* UN "The State of Food Security and Nutrition in the World Report (SOFI)" 2022

\*\* OECD (Organisation for Economic Co-operation and Development) - FAO (Food and Agriculture Organization) "Agricultural Outlook 2022-2031"



Digital (DX) solutions to solve societal challenges

## Contributing to the improvement of productivity and quality through "automation of farm operations"

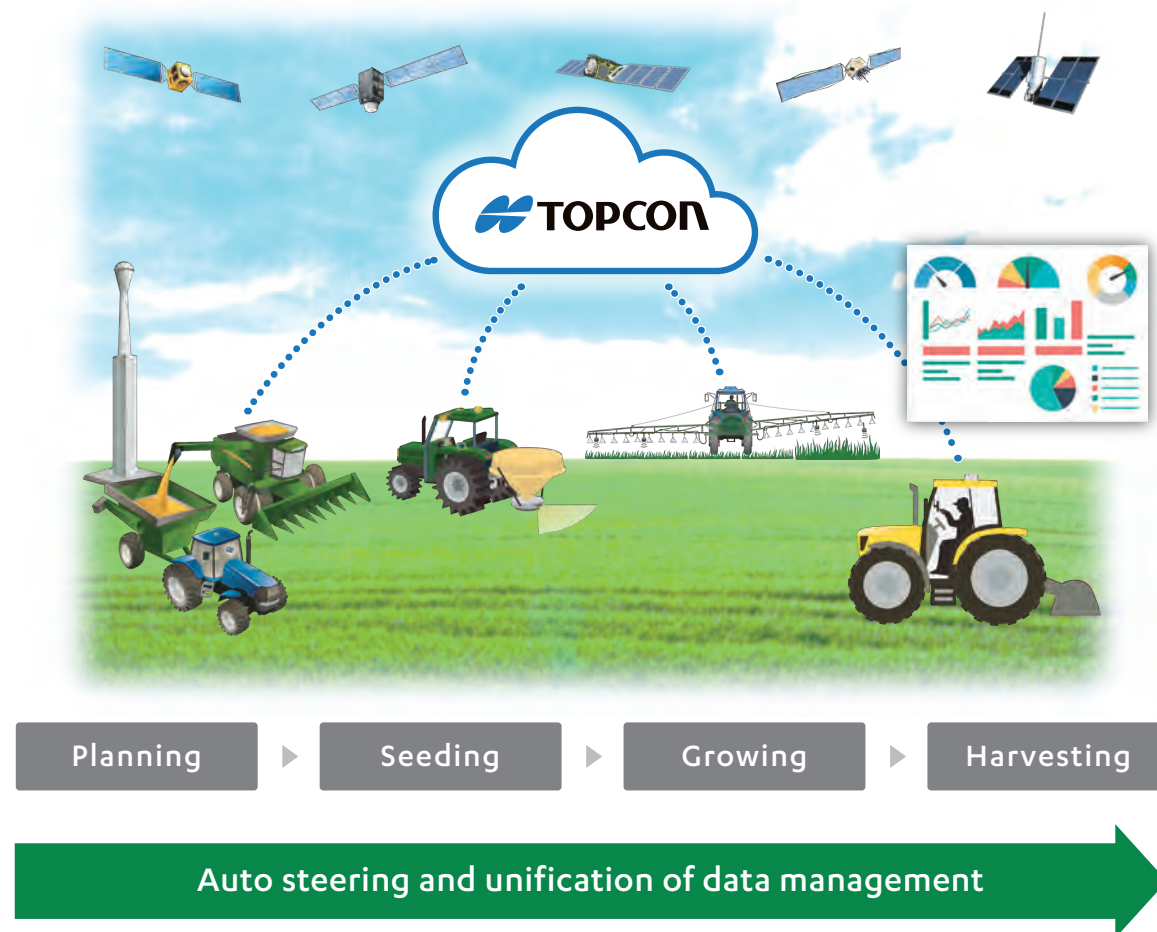
learn more



### DX solution offered by Topcon

Unified management of all data of the agricultural management cycle (planning, seeding, growing and harvesting). Through performing agricultural tasks combining auto-steering systems and growth sensors based on those data, Topcon will contribute to the improvement of productivity and quality of agriculture.

### Automation of farm operations



### Solution technology offered by Topcon

### Proprietary technology that enables a rich and abundant diet

Topcon enables the optimization of agricultural tasks, including the use of fertilizer and pesticides, through the unified cloud management of farm management cycle data. Our agricultural management system features an auto-steering system that utilizes precision GNSS (global navigation satellite system), and laser-type growth sensors that measure the growth of crops in a non-contact manner.



Auto Steering System for Agricultural Machines



Crop Canopy Sensor



Agriculture Management System

### Report

### Case Study Report of Issue Solving

in Ireland



Fertilizer distributor mounted with laser-type sensors and auto-steering system



Laser-type growth sensor

Visualizing by color-coding the level of crop growth on the map

### Contributing to "green" agriculture in harmony with the environment "Visualize" the level of growth to increase potato production

With the aim of environmentally friendly and sustainable agriculture, a large-scale potato farm in Ireland was searching for a method of farming that could reduce chemicals such as pesticides while maintaining productivity. They used Topcon's laser-type growth sensors to research the correlation of changes in soil caused by the amount of fertilizers and pesticides and the growth level of potatoes, and succeeded in eliminating excessive use of chemicals. In addition, their crop yield increased in areas that were considered to be difficult soil by enabling the optimization of fertilizer use. They also contributed to the reduction of CO<sub>2</sub> by using Topcon's auto-steering system. With our systems, Topcon will contribute to a "green agriculture" that enables improved productivity and reduced environmental burden.



## Future of Topcon's "Infrastructure"

### Initiatives to build a social infrastructure that enables people to live with peace of mind

Demand for infrastructure is rising worldwide, while sufficient investment is difficult to secure and there is also a shortage of skilled construction engineers. In addition, the increasing intensity and frequency of natural disasters due to climate change call for the maintenance and fortification of social infrastructures. Topcon is working on streamlining and improving the quality of construction work for an urban development that enables people to live in affluence.



#### Societal Challenge

Increasing demand for infrastructure and increasing intensity of natural disasters



#### Countermeasure

Automating the construction process



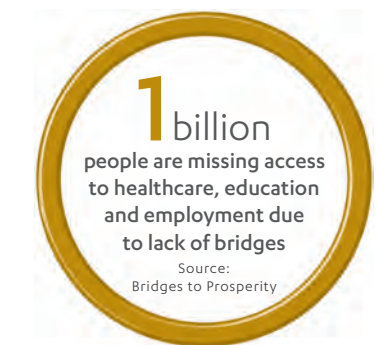
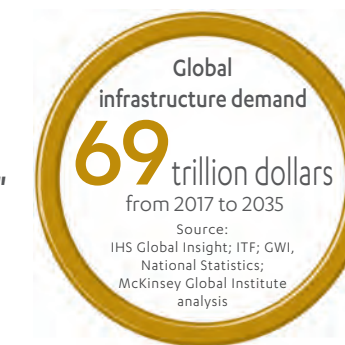
#### Future

Foothold for a good life and economic growth



## KEY POINT

### Current situation of the global "infrastructure" in numbers



### Global infrastructure demand due to urban development and disaster control

It is said that around 1 billion people worldwide are missing out on healthcare, education and employment because they have no access to a bridge safe enough to cross (case study introduced on next page)\*. In emerging countries, the maintenance of social infrastructure that supports the development of cities is required in accordance with the rapid increase in population and economic development. Meanwhile, demand is increasing for urban redevelopment and maintenance of antiquated roads and bridges in developed countries too. In addition, the fortification of infrastructure as a means for disaster control is required worldwide in response to recent climate changes. To build a social infrastructure that enables everyone to live with peace of mind, it is said that a total of 69 trillion dollars is necessary from 2017 to 2035\*\*. However, sufficient construction investment that can respond to the escalating demand for infrastructure cannot be secured, and skilled construction engineers are in shortage.

### Resolve shortage of labor and improve productivity by unified management of the construction workflow

To respond to the globally rising demand for infrastructure amidst this investment and labor shortage, construction work productivity must be improved even more. Construction work depends highly on the expertise of skilled workers, while digitization and automation have been slow to come. Topcon aims to resolve this labor shortage and improve productivity by optimizing the construction workflow of measurement, design, construction and inspection through digitization and automation. Specifically, by using 3D measurement devices to create 3D digital data of the entire construction site and combining the IT construction that robotizes construction machinery and the system that manages data on the cloud, we believe that it is necessary to "automate the construction work" which leads to the improvement of productivity and quality.

### A social infrastructure in which everyone can live in affluence with peace of mind

Through the "automation of construction work," the social infrastructure. It will be maintained and will contribute to the development of a city that is resilient to disasters, where people can live with peace of mind. By maintaining a stable social infrastructure, people will have better access to healthcare, education and employment, which will invigorate the industry and lead to the economic growth of the country and the region. In addition, the IT construction system can reduce the operating hours of construction machinery by approximately 30%, contributing to the reduction of CO<sub>2</sub> as well. Topcon aims for a future in which everyone can live in affluence with peace of mind by contributing to sustainable urban development through the environmentally conscious "automation of construction work."

\* Estimates from Bridges to Prosperity

\*\* IHS Global Insight; ITF; GWI, National Statistics; McKinsey Global Institute analysis



Digital (DX) solutions to solve societal challenges

## Contributing to improved productivity and resolving labor shortages through "automation of construction work"

learn more



**DX solution  
offered  
by Topcon**

We are identifying work progress, operation status of construction machinery and material control on a real-time basis by connecting data from the IT construction system and 3D measurement devices to the office. Unifying management of the construction workflow of measurement, design, construction and inspection contributes to improving productivity and resolving labor shortages.

### Automation of the Construction Process



Survey

Design

Construction

Inspection

Unification of construction work flow

**Solution  
technology  
offered  
by Topcon**

**Proprietary technology that enables  
a social infrastructure in which people can live  
with peace of mind**

Combining high-precision 3D position measurement technology and precision hydraulic control technology enables an IT construction system that automatically controls construction machinery based on 3D design data. In addition, with the real-time construction management system, the construction site and the office are connected via the network, and the digital data is uniformly managed to streamline construction work.



3D Measurement Equipment



IT Construction



Real-time Construction Management System

Report

### Case Study Report of Issue Solving

**in** Rwanda



Completed Pedestrian bridge and 3D measurement equipment provided by Topcon

### Contributing to creating access to healthcare, education and employment by building bridges for communities that risk isolation

To improve the lives of people in areas where access to healthcare, education and employment is insufficient due to a lack of bridges, Topcon has provided measurement devices and software to a U.S.-based NPO with the aim of "eradicating poverty caused by isolation by connecting communities with bridges worldwide." By sharing on-site measurement data with the engineering team in a remote location, the construction process can be made more efficient, productivity and quality can be improved, and bridge construction in emerging countries can be supported. Topcon will continue to support this project and contribute to the bridging of communities.



## Creating new values through combining technologies

Since the company's foundation, Topcon's core technologies are optics and sensing technology. Topcon has continually evolved its unique core technologies by aggressively incorporating peripheral and applied technology according to the time and needs. Furthermore, we have acquired high-end technology through M&A and Alliances of more than 35 tech ventures. By combining them with our core technology, unique products and solutions that no one ever imagined have been created. This is how the company has stimulated potential customer demand and opened up the blue ocean market.

In addition to R&D and product development, we have worked on strengthening intellectual property, production and manufacturing technology, and technology management systems, establishing the solutions that can offer and respond to future global needs.

In order to solve societal challenges in "healthcare, agriculture and infrastructure," we will continue to work on developing solutions through digital transformation with a human touch.



Technology contributing to the field of "healthcare"

### Creating a system for eye disease screening

Helping people live a healthy, comfortable life

By applying our original optical design and interference measurement, the 3D structure of the posterior part of the eye is visualized in vivo. In addition, by combining the profound knowledge of ophthalmological optics and real-time image processing technology, the complicated fundus imaging process can be fully automated, enabling a simple and unified fundus measurement.



Technology contributing to the field of "agriculture"

### Automation of farm operations

Helping feed a growing world

By applying the laser spectrometry technology and the auto-steering system of agricultural machinery using GNSS (global navigation satellite system) antenna technology, a non-contact sensor that measures the growth status of crops has been developed. Then, agricultural data can be easily managed by combining these solutions, enabling the maximization of yield and product quality improvement.

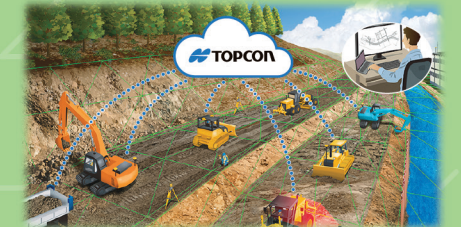


Technology contributing to the field of "infrastructure"

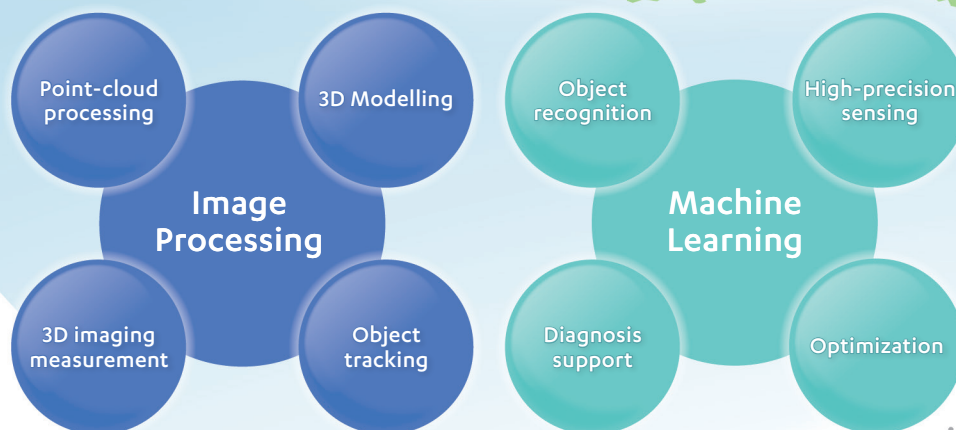
### Automation of construction process

Helping build a strong, sustainable future

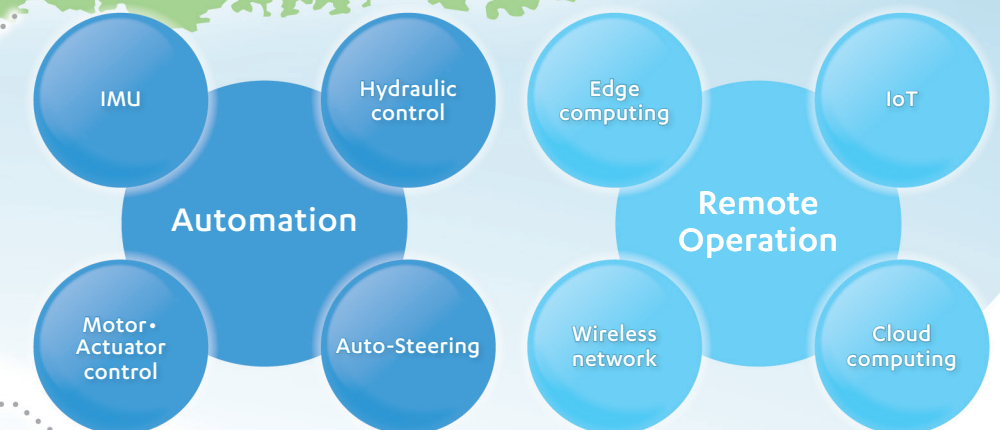
By combining 3D position measurement technology with IMU (inertial measurement unit) and hydraulic control technology, a high speed and high accurate automated construction system has been established in IT construction. In addition, by using the remote monitoring system with IoT devices, it enables streamlined work at the construction site, improving the efficiency and management of daily processes at the remote office.



Applied technology



Applied technology



## Advanced technology

M&A • Technology fusion

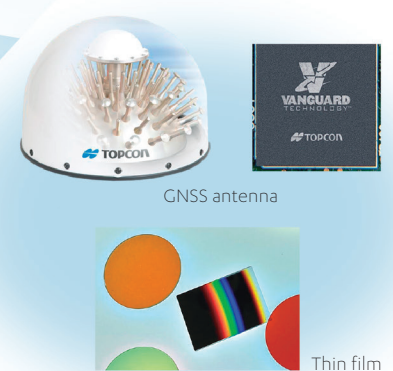
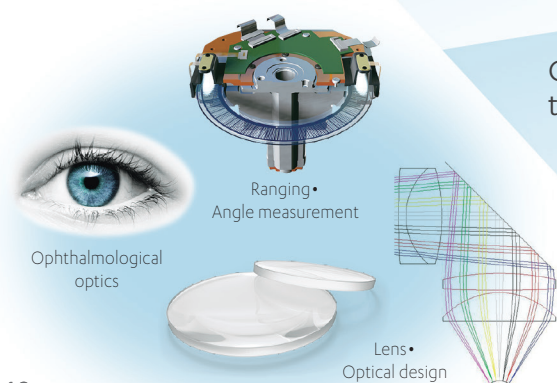
Core technology

Sensing technology



Core technology

Optical technology





# Solving societal challenges in healthcare, agriculture, and infrastructure with diverse colleagues around the world.

The Topcon Group has grown its business by adding companies worldwide with leading-edge technologies through M&As and combining them with existing technologies to create new value. Currently, we have production, development and sales bases in 30 countries and regions around the world, 80% of our sales are from overseas markets, and 70% of our employees are non-Japanese. We will resolve societal challenges related to healthcare, agriculture, and infrastructure by leveraging our global capabilities and collaborating with diverse colleagues around the globe.

learn more



Development

30 bases

Development framework to leverage our strengths

Sales

66 bases

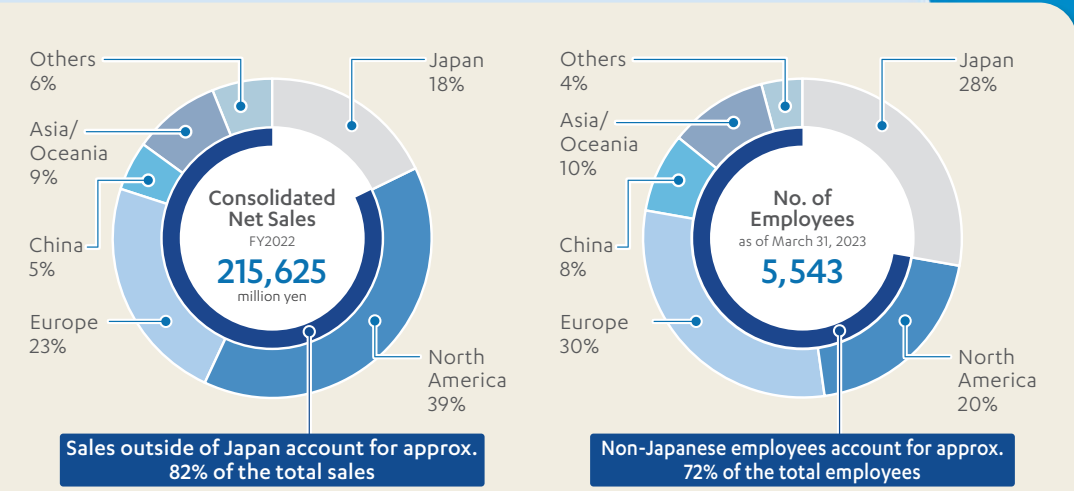
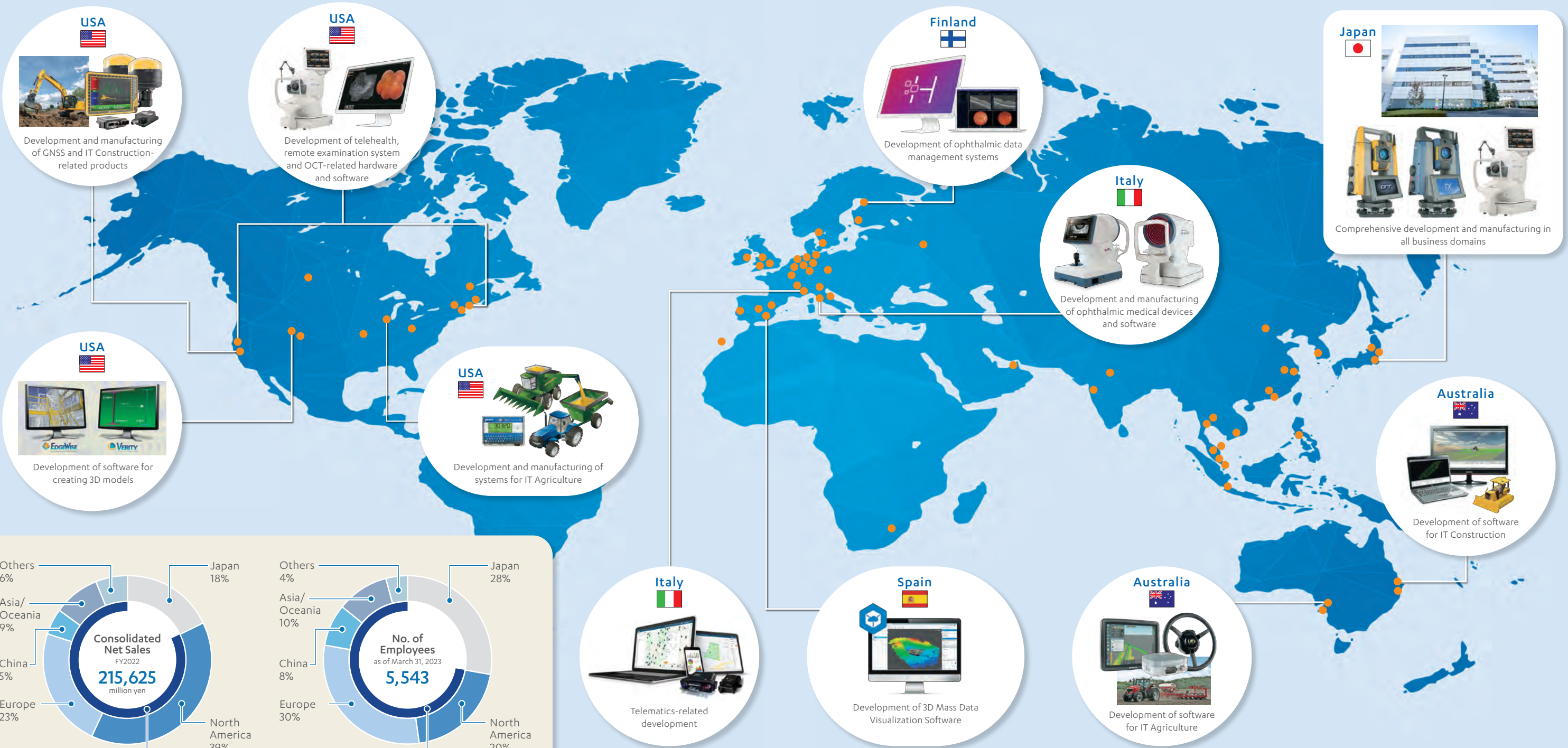
Covering the entire world

Production

16 bases

Sharing the spirit of manufacturing (MONOZUKURI Spirit) with the world

\*As of March, 2023





## Topcon's Sustainability

Under the management philosophy of, "Topcon contributes to enrich human life by solving the societal challenges within healthcare, agriculture and infrastructure." We aim to be a company that can grow sustainably together with society by responding to societal and environmental challenges, including the Sustainable Development Goals (SDGs). This section introduces our efforts to address environmental challenges and contribute to society through our work.

Our corporate website highlights our various sustainability initiatives.  
<https://global.topcon.com/sustainability/>



### Environmental initiative

The Topcon Group regards environmental initiatives as one of its most important management issues. In 2021, the Topcon Group Environmental Vision 2030 was established to address two issues: reducing environmental impact through products and responding to climate change.

Reducing environmental impact through products promotes energy and resource conservation throughout society by providing and using environmentally friendly products, technologies and services. In addition, most waste generated from corporate activities, including product development and manufacturing, is recycled for efficient use.

In responding to climate change, we will strive to increase the use of renewable energy power and aim to reduce greenhouse gas emissions from our business activities in Japan by 40% from the fiscal year 2013 to the end of fiscal year 2030.

### Reducing CO<sub>2</sub> emissions through automating construction and agricultural machinery

By improving the efficiency of field operations through automated systems for construction and agricultural equipment, CO<sub>2</sub> emissions can be reduced, and fuel savings can be increased. We can expect to reduce more CO<sub>2</sub> emissions by spreading the use of automated systems.

#### IT Construction

The automation of construction machinery reduces operating time by approximately 30%

Global  
**600,000**

t-CO<sub>2</sub>/year  
 Reduction in CO<sub>2</sub> Global emission from our products (Topcon's estimation)



#### IT Agriculture

By using an Auto Steering System for agricultural machinery, operating time is reduced by approximately 20%

Global  
**500,000**

t-CO<sub>2</sub>/year  
 Reduction in CO<sub>2</sub> Global emission from our products (Topcon's estimation)



### Development of environmentally conscious products

We have been developing environmentally conscious products since 2001 to reduce the environmental impact of our production and sales process, and recycle the waste generated by the process for effective use.

Environmentally conscious products: All products whose life cycle, including product planning, material research, manufacturing, distribution, use, disposal and recycling are environmentally conscious.



## Contributing to society through our business



### Protecting work and educational opportunities by eye disease screening



We support the activities of "Pour Les Yeux du Mond," which aims to maintain eye health in developing countries and provide ophthalmic medical instruments from our company.

In Cambodia, we helped residents living on the water with eye disease screening, prescription glasses and medical examinations.

By providing the opportunity for eye disease screening to many people from different regions and generations, we are promoting health and providing opportunities and education for children.



### Conserving the environment by reducing the amount of pesticides and fertilizers



In collaboration with a university in New Zealand, we measured crop growth through laser growth sensors and used the data to adjust the amount of fertilizer applied. The results demonstrated that the amount of fertilizer could be reduced by up to 30% while maintaining a constant yield.

Spraying of excessive fertilizers and inappropriate pesticides would lead to environmental degradation of rivers and groundwater. Using laser growth sensors will contribute to a stable supply of food, eliminate hunger, and reduce the environmental impact of pesticides.



### Road construction that is favorable for regions and the environment



Our construction management solution was used for improving Norwegian national roads. This national highway is an important construction project that significantly shortens the existing route and improves traffic safety and convenience. Still, at the same time, environmental considerations were also required due to the large amount of nature that remains around the national highway, such as installing a crosswalk exclusively for wildlife. Our solution is designed to meet complex requirements and reduce construction time by three months, a 20% budget reduction, and reduce CO<sub>2</sub> emissions. It also contributed to regional development by improving efficiency through environmentally friendly construction work.





Company Name	TOPCON CORPORATION
Head Office	75-1, Hasunuma-cho, Itabashi-ku, Tokyo, Japan
Established	September 1, 1932
Paid-in Capital	16,780 million yen
Net Sales	215,625 million yen
No. of Employees	5,543
Affiliated Companies	Consolidated subsidiaries 65 / Equity method affiliates 12

As of March 31, 2023

Introduction Topcon website

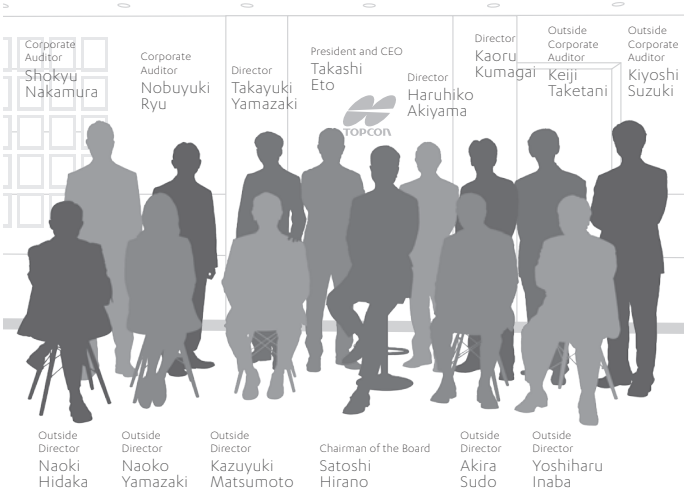
Review for more detailed

information about Topcon.

Access is also possible via QR code.



<https://global.topcon.com>



Board Members



Chairman of the Board  
Satoshi Hirano

President and CEO  
Takashi Eto

Directors  
Haruhiko Akiyama  
Takayuki Yamazaki  
Kaoru Kumagai

Outside Directors  
Kazuyuki Matsumoto  
Akira Sudo  
Naoko Yamazaki  
Yoshiharu Inaba  
Naoki Hidaka

Corporate Auditors  
Shokyu Nakamura  
Nobuyuki Ryu

Outside Corporate Auditors  
Keiji Taketani  
Kiyoshi Suzuki

learn more

