OKI
Open up your dreams

Delivering OK! to your life.

Corporate Profile

Support for today's society to foster a better tomorrow

For more than 140 years now, OKI has accumulated reliable technologies
and earned the trust of people everywhere
as a social infrastructure manufacturer and service provider.
In fields ranging from telecommunications
to road-related services, finance, manufacturing,
disaster prevention and healthcare,
we provide support for society in many ways both apparent and invisible
as we lay the foundations for better future lifestyles to be enjoyed by all.

In recent years,
we have faced a variety of new problems
and rapid changeswhich create new challenges,
and these can only be overcome by a capacity to innovate
with an eye to future generations.
By calling upon resilient technologies
cultivated over the years at OKI,
which function reliably
in any operating environment,
and combining these with new technologies
in fields such as AI and data utilization,
we are able to respond flexibly
to changes throughout society,
while continuing to cultivate new value.

These dependable manufacturing capabilities,
along with our willingness to boldly take on new challenges,
enable us to keep evolving into the future.

Healthcare Medical care

Advanced Remote Operation

Finance

Network

Aerospace

Ocean

Manufacturing

Logistics

Offices

Retail

Road-Related Services

Disaster Prevention

Harnessing results of past efforts in new breakthroughs

For more than 140 years now, OKI has achieved many industry-firsts all around the world based on our enterprising spirit. Using these successes as a foundation, we continue to help solve the problems faced by society today and contribute toward advancements in and optimization of infrastructure. Always looking forward, we plan to step up our efforts as the Company's 150th anniversary approaches.

Coverage area, main products and solutions

Public Solutions

OKI offers solutions utilizing wireless communication, sensors and predictive analyses to realize social infrastructure services that operate continuously without interruption. Our efforts in the fields of road-related services, disaster prevention, government and defense help to forge safe and reliable social foundations.

Road-Related Services
· Road systems such as electronic toll collection (ETC) systems for expressways

Aerospace
· Aviation-related systems
· Cockpit displays for commercial aviation, etc.

Government
· Radio firefighting dispatch and command systems
· Municipal wireless disaster warning systems, etc.

Ocean
· Measurement Barge for defense and marine measurement applications(SEATEC NEO), etc.

Enterprise Solutions

Coordinated endeavors in this field encompass everything from design through to manufacturing, operations and maintenance for ATM and mechatronic products. We offer advantages such as cashless transactions and labor savings while contributing to efficiency and convenience improvements in the fields of logistics, medical care, public services and road-related services.

Finance
· Branch office/Centralized administration systems (ATMs, SmartCashStations), etc.

Retail
· Cash handling systems (cash dispensers, coin dispensers), etc.

Transportation and Passenger Services
· Automated baggage check-in machines
· Reservation and ticketing terminals, etc.

Manufacturing
· Projection Assembly System, etc.

Component Products

These operations include sensing and telecommunication technologies, edge devices utilizing AI technologies, printers, and more. Through innovations in infrastructure, working styles and other areas aimed at solving society's problems, we are active in a wide range of fields—both in Japan and on a global scale.

Business Communications
· Contact centers
· PBXs
· Business phones, etc.

Printers
· Various monochrome and color printers
· Label printers, etc.

Edge Devices
· 920 MHz band multi-hop wireless systems
· Zero Energy IoT Series, etc.

Electronics Manufacturing Services (EMS)

OKI leverages technologies in telecommunications, mechatronics and other fields for integrated EMS, from design and manufacturing through to testing. We deploy our flexible manufacturing support services in a diverse array of fields including industrial equipment, medical care, aerospace and more.

ICT devices   **Industrial**   **Medical devices**   **Aerospace and onboard automotive electronics**

Public Solutions

Enterprise Solutions

Component Products

Team OKI
Four Business Segments

EMS
(Electronics Manufacturing Services)

OKI's Corporate History

1881
Kibataro Oki establishes Meikosha, Ltd. (predecessor to OKI)

1934
Type-3 Telephones

1949
Oki Electric Industry Co., Ltd. (OKI) established

1953
Page printing telegram "Teletypewriter"

1961
Computer equipped with first Japan-made core memory

1969
Minicomputer "OKITAC-4300"

1981
World's first LED printer

1982
World's first cash-recycling ATMs

1996
"The Kawaraban Electronic Whiteboard"
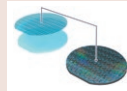Computer-Telephony Integration System "CTstage"

2002
Consigned designing and manufacturing services EMS Business began.

2006
First in the world to successfully mass production to integrate LEDs and ICs using crystal film bonding (CFB) technology.

2022
"Zero Energy High-Sensitivity Camera"

2031 OKI's
150th
Anniversary

1881
The roots of OKI, and our first-in-Japan telecommunications technologies

We developed Japan's first telephone equipment and pioneered a number of other innovative telecommunications devices. As a manufacturer of such products, we earned people's trust and established a reliable track record.

1940s & 1950s
Helping with post–World War II recovery and spreading our technologies around the world

In addition to supporting domestic recovery efforts related to telephones and underwater communications, we utilized our high-frequency technologies in overseas applications and expanded into the field of electronics.

1960s & 1970s
From a peripherals company to a general electronics manufacturer

OKI made use of printing and telegraph technologies to pursue growth in the printer field. We also contributed to the development of computers in Japan and evolved into a general electronics manufacturer.

1980s & 1990s
Innovations for an emerging digital society and global corporate expansion

OKI expanded business operations in the field of call centers, with a central focus on financial systems. We dove into new fields combining IT and telecommunications, and established overseas production centers to expand on a global scale.

2000 to Present
Helping to build a sustainable society through continuing technological advances

Based on more than 140 years of history, OKI has stepped up its technological capabilities through incorporation of AI and other cutting-edge technologies. Moving forward, we will continue to tackle societal problems and work to bring about a sustainable society for all.
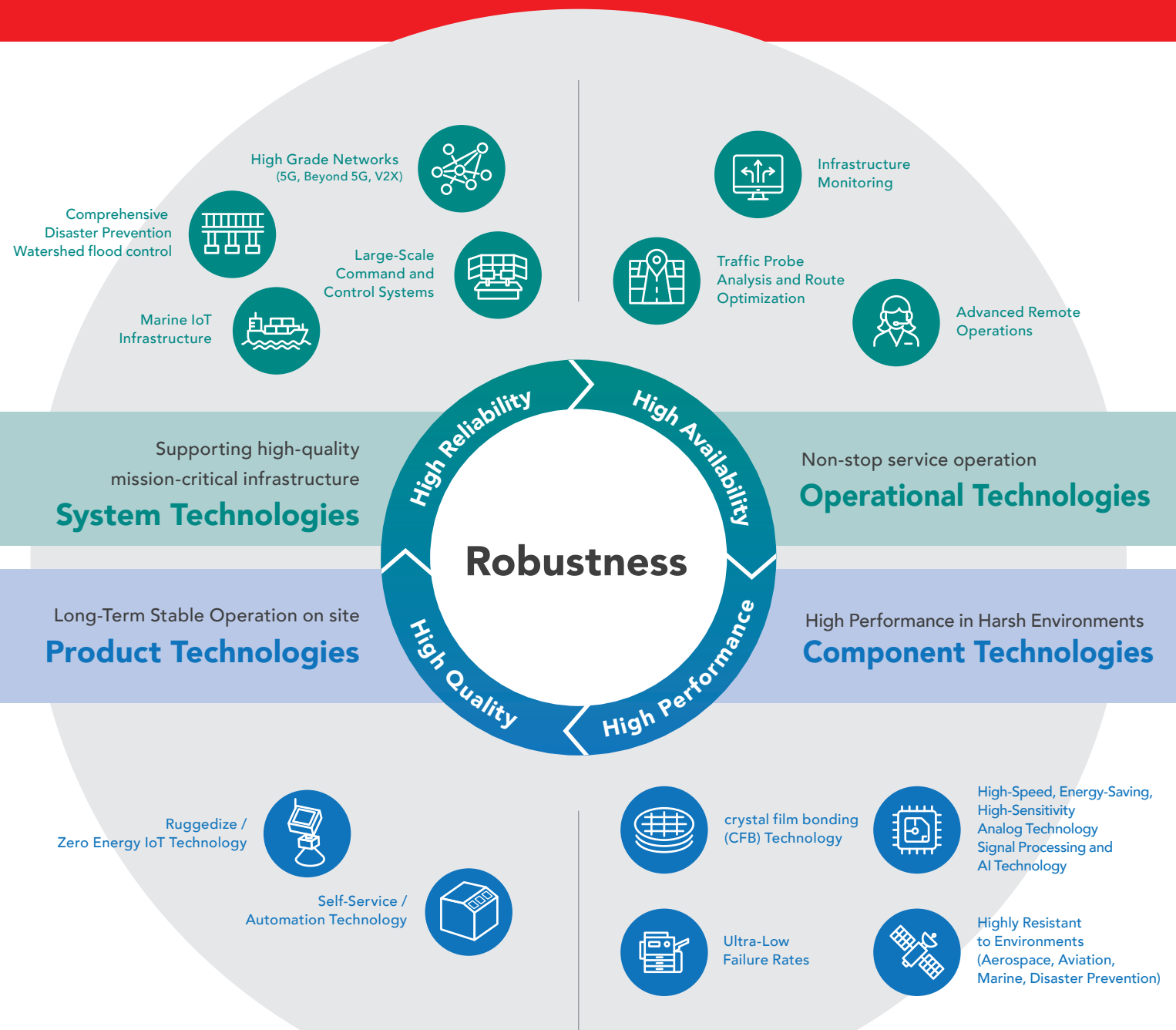
More information here ▶

Sustainable social infrastructure rooted in proven technologies and future strategies
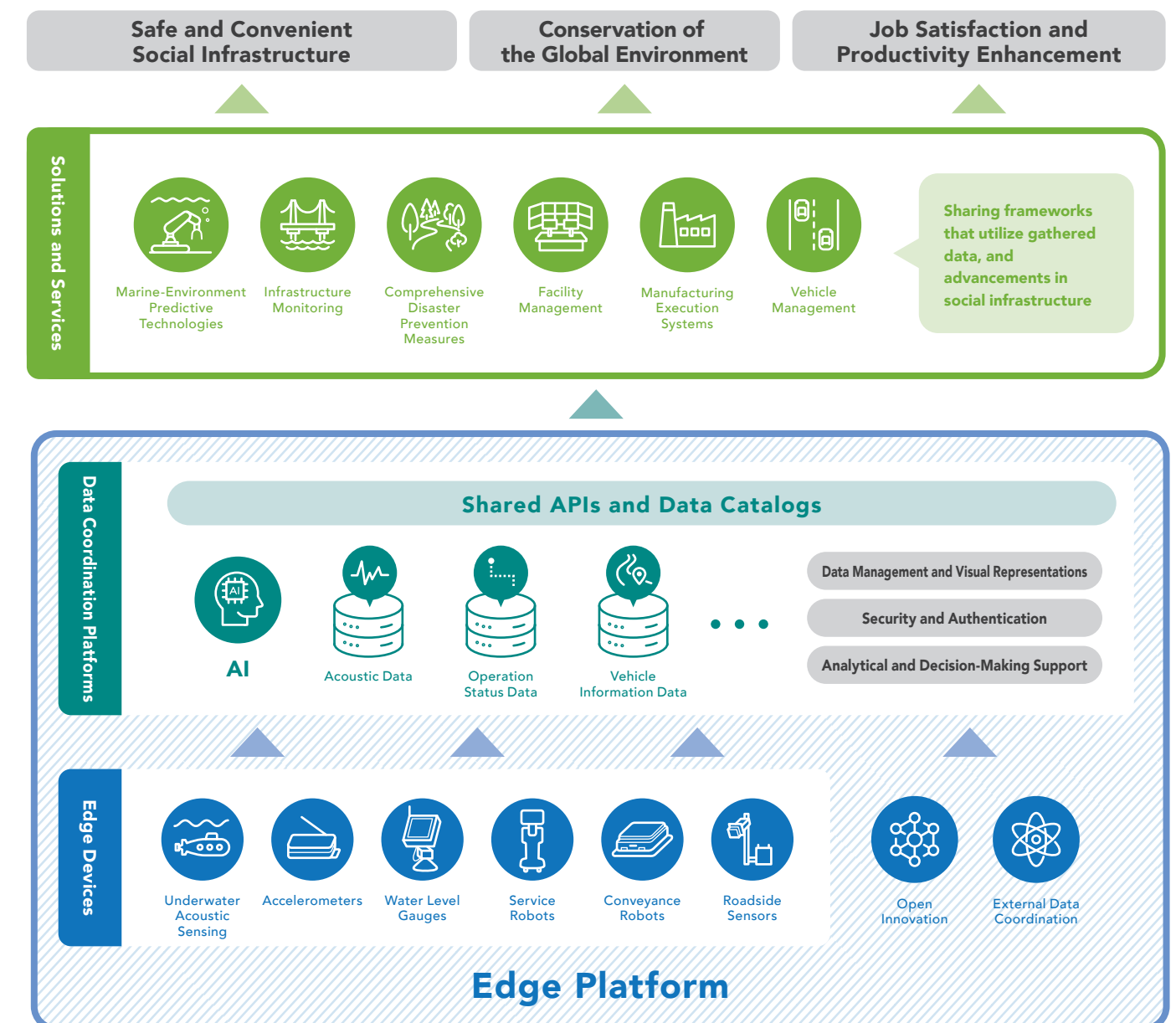
Robustness underpins the value which enables social infrastructure to operate without any stoppage or interruption over the long term.
Our edge platform foster new value by bringing data analysis and utilization closer to the actual worksite.
This bolsters overall-system stability and reliability,
while also offering the advantage of maximized flexibility in response to diverse worksites and future changes.
OKI utilizes such technological strengths to provide support for social infrastructure
while also leveraging AI, IoT (Internet of things) technologies and more in edge-data usage
to pioneer new possibilities on industry front lines.

Robustness diagram (left)

High Grade Networks (5G, Beyond 5G, V2X)
Comprehensive Disaster Prevention Watershed flood control
Large-Scale Command and Control Systems
Marine IoT Infrastructure
Infrastructure Monitoring
Traffic Probe Analysis and Route Optimization
Advanced Remote Operations

Robustness
High Reliability — High Availability — High Performance — High Quality

Supporting high-quality mission-critical infrastructure
System Technologies

Non-stop service operation
Operational Technologies

Long-Term Stable Operation on site
Product Technologies

High Performance in Harsh Environments
Component Technologies

Ruggedize / Zero Energy IoT Technology
Self-Service / Automation Technology
crystal film bonding (CFB) Technology
Ultra-Low Failure Rates
High-Speed, Energy-Saving, High-Sensitivity Analog Technology Signal Processing and AI Technology
Highly Resistant to Environments (Aerospace, Aviation, Marine, Disaster Prevention)

At OKI, "robustness" refers to more than just high reliability and availability for physical products and services.
It also includes a wide range of technological strengths, component technologies,
and operational technologies in support of social infrastructure enabling reliable operations
24 hours a day, 365 days a year with no stoppages or interruptions on a system-wide basis.
This type of robustness is the DNA of OKI manufacturing,
and it is an essential kind of value for the future of our society.

Edge Platform diagram (right)

Safe and Convenient Social Infrastructure
Conservation of the Global Environment
Job Satisfaction and Productivity Enhancement

Solutions and Services
Marine-Environment Predictive Technologies
Infrastructure Monitoring
Comprehensive Disaster Prevention Measures
Facility Management
Manufacturing Execution Systems
Vehicle Management

Sharing frameworks that utilize gathered data, and advancements in social infrastructure

Data Coordination Platforms
Shared APIs and Data Catalogs
AI
Acoustic Data
Operation Status Data
Vehicle Information Data
Data Management and Visual Representations
Security and Authentication
Analytical and Decision-Making Support

Edge Devices
Underwater Acoustic Sensing
Accelerometers
Water Level Gauges
Service Robots
Conveyance Robots
Roadside Sensors
Open Innovation
External Data Coordination

Edge Platform

OKI edge platform bring together and coordinate data from various edge devices,
open innovation projects, and external data sources to accelerate value creation.
AI utilization enables instantaneous analysis and decision-making,
supporting human activities and maximizing the benefits provided by edge devices.
By deploying such frameworks in infrastructure, manufacturing, and disaster prevention,
we can build resilient social systems with uninterrupted operations.

Creating new and unprecedented value in support of people's lifestyles around the world

Pursuing further advances in existing technologies, devising solutions that offer never-before-seen value, and contributing in wide-ranging ways to societies around the world—OKI considers these to be its mission. By laying the foundations for global-scale innovations, we can realize new types of value.
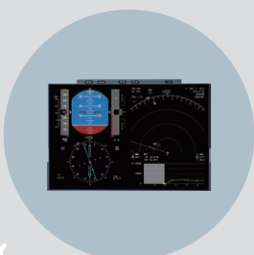
Current main products for global market

Printers

ATMs

Cockpit displays for commercial aviation

New business Creation

A Behavioral Change Platform
Wellbit

Wellbit gathers and analyzes time-series data from user smartphones to enable optimized message sending at appropriate times and promote shifts in user health awareness and activities.

Location and Inventory Management System
SHO-XYZ

SHO-XYZ offers centralized management of product storage locations using your smartphone, inventory information and more for products, equipment and any other type of physical thing, whether it's stored indoors or outdoors. This contributes to significant labor reductions in physical inventory management.

DX Platform Technology
REMOWAY

Enjoy centralized management of personnel, sensors, terminals and robots in real time using REMOWAY. This system provides remote and sophisticated monitoring and control operations to solve problems such as labor shortages and person-dependent tasks.

CFB Solutions
crystal film bonding (CFB) technology

crystal film bonding (CFB) is the first-ever technology to successfully bond heterogeneous materials in semiconductor mass-production operations. OKI uses the advantage provided through CFB in collaboration with other companies to provide added value through the creation of composite semiconductor devices.

Yume Pro

Full-Participation
Innovation Management System
Yume Pro

After attaining ISO 56002 certification prior, we firmly established the Yume Pro system and its culture of innovation throughout the entire Group, thus enabling all employees to take part in new-business creation, existing-business improvements and operational improvements as part of their day-to-day work.

More information here ▶

Technology Exploration Base (Silicon Valley, USA)

Dedicated, permanent staff at this facility serve as a contact point for new technology search inquiries from around the world, and in this way strengthen OKI's international competitive strength.

OKI Berlin Lab R&D Center (Berlin, Germany)

OKI established this facility for purposes of strengthening our photonics technologies—one of our core technology areas—to achieve world-leading capabilities and actualize practical deployments on a global scale.

Global Innovation Hub (GIH)

OKI establishes GIHs as frontline innovation bases for existing Overseas Group locations in a full-participation format for purposes of creating frameworks for communication and dissemination of activities and results from said overseas locations.

Global expansion of new-business creation activities

Healthcare / Medical care

Logistics

Advanced Remote Operations

Semiconductors

A driving force at OKI for future-oriented creation

We solve social issues based on the key message, "Delivering OK! to your life," through critical Mono-zukuri and Koto-zukuri.

Since our founding more than 140 years ago, OKI has always identified issues faced by our customers on the front lines of operations and helped address them by providing products and services that support critical social infrastructure. We believe that delivering safety and peace of mind to customers, and gaining the trust of stakeholders through these activities, form the foundations for enhancing corporate value.

As a company "Delivering OK! to your life" for many years, OKI's vision is to provide value that solves social issues in three specific fields of contribution—namely, safe and convenient social infrastructure, job satisfaction and productivity enhancement, and conservation of global environment, by 2031, our 150th anniversary.

To achieve this, we launched our Medium-Term Business Plan 2025 in April 2023 to realize sustainable growth and enhance corporate value by redirecting our focus toward new areas of growth while strengthening our ability to adapt to changing environments. Along with sustainable management based on material issues (Materiality), we will utilize OKI strengths in edge technologies and know-how to grow our existing business footprint while actively tapping into new areas where growth is anticipated for purposes of creating business for the future.

OKI stands committed to creating and providing new value that underpins a society where everyone can live safely, in order to solve social issues in the fields where the OKI Group contributes based on our key message, "Delivering OK! to your life."
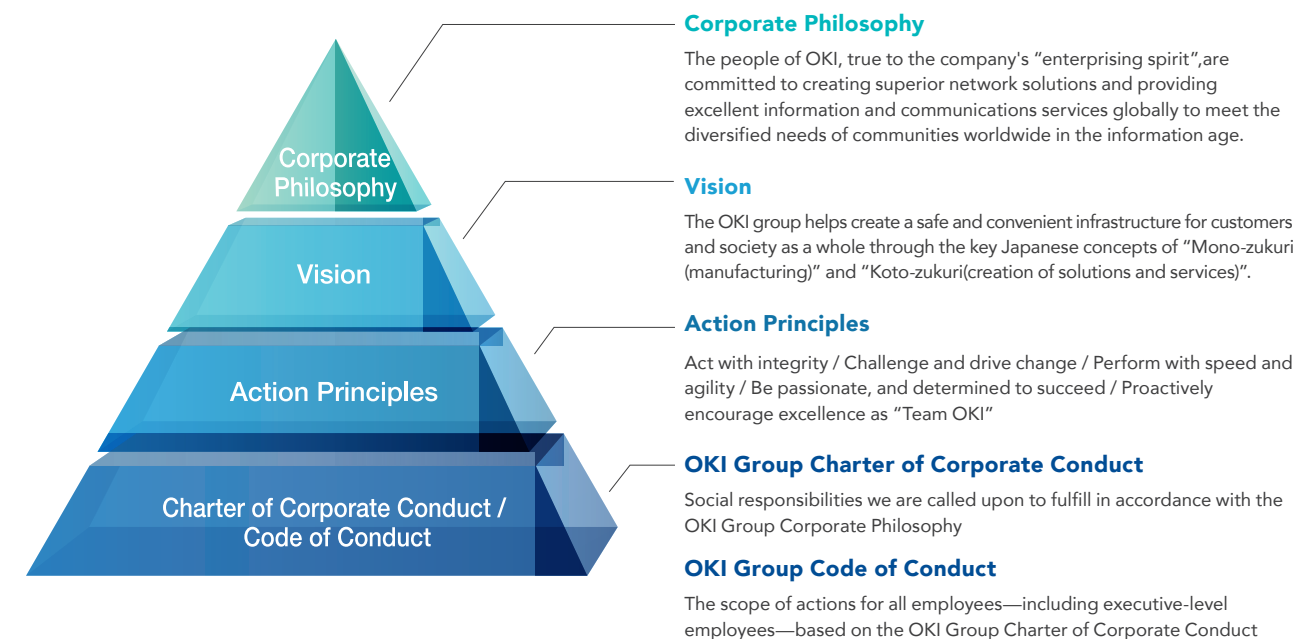
We look forward to your continued support and guidance as we move forward.

Representative Director and CEO
Takahiro Mori

OKI Group Values

Amid large changes in the business environment, we seek to embed these principles as extensively as we can into our practices with the commitments expressed in the OKI Group Charter of Corporate Conduct and the OKI Group Code of Conduct as the cornerstones of our corporate activities. We seek to realize our corporate philosophy by striving to embody our vision.

Pyramid (top to bottom): Corporate Philosophy / Vision / Action Principles / Charter of Corporate Conduct / Code of Conduct

Corporate Philosophy
The people of OKI, true to the company's "enterprising spirit",are committed to creating superior network solutions and providing excellent information and communications services globally to meet the diversified needs of communities worldwide in the information age.

Vision
The OKI group helps create a safe and convenient infrastructure for customers and society as a whole through the key Japanese concepts of "Mono-zukuri (manufacturing)" and "Koto-zukuri(creation of solutions and services)".

Action Principles
Act with integrity / Challenge and drive change / Perform with speed and agility / Be passionate, and determined to succeed / Proactively encourage excellence as "Team OKI"

OKI Group Charter of Corporate Conduct
Social responsibilities we are called upon to fulfill in accordance with the OKI Group Corporate Philosophy

OKI Group Code of Conduct
The scope of actions for all employees—including executive-level employees—based on the OKI Group Charter of Corporate Conduct

Sustainability Measures

More information here ▶

Based on ESG (environmental, social and governance) perspectives, we undertake various measures aimed at solving problems faced by society.

Participation in initiatives/organizations
· United Nations Global Compact (UNGC)
· Science Based Targets initiative (SBTi)
· TCFD Consortium / Japan Climate Initiative (JCI)
· Responsible Minerals Initiative (RMI)

**Evaluations by Major External Organizations**

MSCI ESG RATINGS AA
CDP DISCLOSURE INSIGHT ACTION
CDP Climate Change Score: A–

Environmental Conservation
· Promoting harmony between the environment and management with specific targets for FY2030 and FY2050
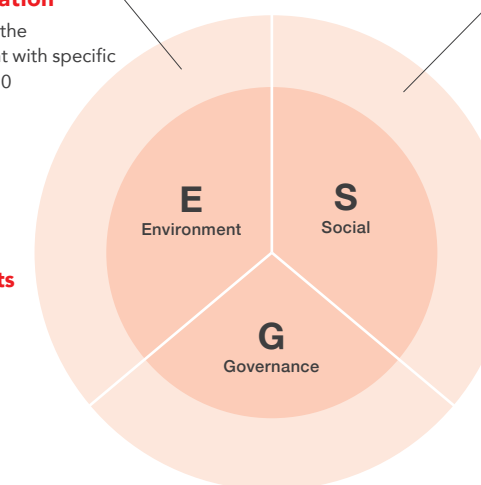
Obtaining ISO 14001 certification
· Coverage rate of production sites: 100.0% (FY2024 actual performance)

Recycling of used products
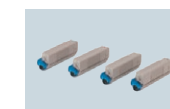
Reduction of CO_2 emissions from the products themselves

E Environment
S Social
G Governance

Giving back to society
· Contributing to forestation activities around the world
· Donation of a blood transport vehicle to a blood center of the Japanese Red Cross Society

Respect for Human Rights
· "OKI Group Human Rights Policy"
· "OKI Group AI Principles"

Respect for Employees
· Policies that help employees with disabilities work from home and thrive

Information Security
· Thorough Protection of Personal Data
· General Data Protection Regulation Compliance

Fair Corporate Activities
· Ensuring Groupwide understanding of the OKI Code of Conduct

Official Links

■ OKI Website

https://www.oki.com/global/

Global website for information on the OKI Group as well as our activities, products and services

■ OKI official YouTube Channel

https://www.youtube.com/c/OKIchannel

Videos conveying a wide variety of information on the OKI Group (only available in Japanese)

■ OKI official Facebook Page

https://www.facebook.com/oki.japan/

Information on the OKI Group today and our activities so that you can get to know us better !

■ OKI Report

https://www.oki.com/jp/sustainability/report/

Integrated report covering OKI Group's strategies, policies and more for stockholders, investors and other stakeholders

■ OKI Technical Review

https://www.oki.com/global/otr/

Technical journal published by the OKI Group to convey information in an easy-to-understand manner on technological developments

(*Oki Electric Industry Co., Ltd. is referred to as OKI.
*All company names and product names included in this corporate brochure are trademarks or registered trademarks of each of the companies they present)

Oki Electric Industry Co., Ltd.

Head Office: 1-7-12 Toranomon, Minato-ku, Tokyo, 105-8460, JAPAN
Tel. +81-3-3501-3111

OKI
Open up your dreams

COMPANY PROFILE

PROFILE (As of April 1, 2025)

Company Name: Oki Electric Industry Co., Ltd.

Founded: 1881

Company Established: November 1, 1949

Common Stock: 44,000 million yen

Employees*: 13,906 （Conslidated）
4,612 （Non-consolidated）

Representative Director and CEO: Takahiro Mori

Head Office: 1-7-12 Toranomon, Minato-ku
Tokyo 105-8460, Japan
Tel +81-3-3501-3111
URL https://www.oki.com

*As of March 31, 2025

NET SALES/OPERATING INCOME/OPERATING PROFIT MARGIN

Net Sales (Consolidated)
(Billions of yen)

(Ended March 31)	2021	2022	2023	2024	2025
Net Sales	392.9	352.1	369.1	421.9	452.5
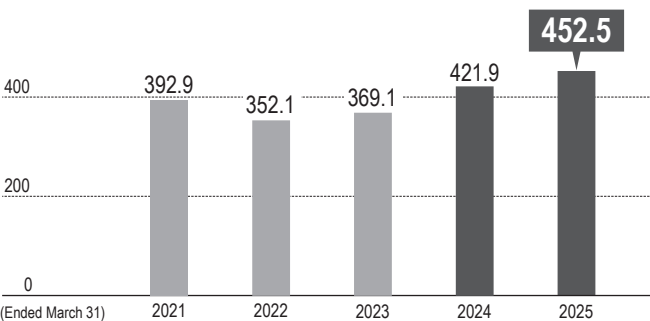
Operating Income/Operating Profit Margin (Consolidated)
(Billions of yen) ■ Operating Income -●- Operating Profit Margin (%)

(Ended March 31)	2021	2022	2023	2024	2025
Operating Income	8.9	5.9	2.4	18.7	18.6
Operating Profit Margin	2.3	1.7	0.7	4.4	4.1
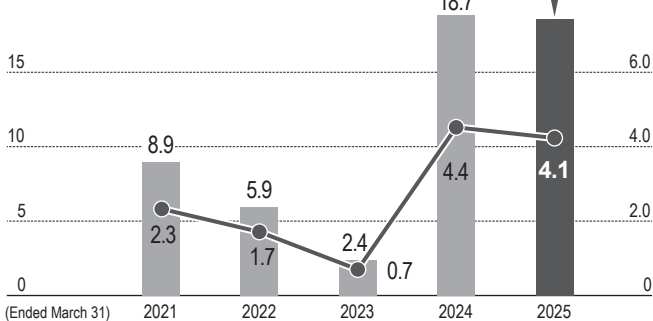
MANAGEMENT (As of June 25, 2025)

DIRECTORS

Representative Director	Takahiro Mori
Representative Director	Teiji Teramoto
Director	Yuichiro Katagiri
Director	Yoichi Kato
Director	Tamotsu Saito[1]
Director	Izumi Kawashima[1]
Director	Makoto Kigawa[1]
Director	Ryoko Toyama[1]

AUDIT & SUPERVISORY BOARD MEMBERS

Standing Audit & Supervisory Board Member	Masashi Fuse
Standing Audit & Supervisory Board Member	Hajime Inoue
Audit & Supervisory Board Member	Yoshihiro Tsuda[2]
Audit & Supervisory Board Member	Yasuyuki Oda[2]
Audit & Supervisory Board Member	Hiroshi Niinomi[2]

EXECUTIVE OFFICERS

CEO (Chief Executive Officer)	Takahiro Mori
Senior Executive Vice President	Teiji Teramoto
Executive Vice President	Yuichiro Katagiri
Senior Vice President	Yoichi Kato
Senior Vice President	Hiroshi Nishimura
Executive Officer	Takashi Inoue
Executive Officer	Takashi Itou
Executive Officer	Shotaro Nakatsu
Executive Officer	Akira Ogasawara
Executive Officer	Nobuya Suzuki
Executive Officer	Masaya Motosugi
Executive Officer	Kurato Maeno
Executive Officer	Kei Kato
Executive Officer	Hiroe Nakanishi
Executive Officer	Naohiro Amamoto
Executive Officer	Hiroshi Tanabe

[1] Outside Directors
[2] Outside Audit & Supervisory Board Members

OKI FACILITIES IN JAPAN (As of April 1, 2025)

MAJOR FACILITIES

OKI Toranomon Office (Minato-ku, Tokyo)
OKI Shibaura Office (Minato-ku, Tokyo)
OKI Warabi System Center (Warabi city)
Takasaki Facility (Takasaki city)
Honjo Plant (Honjo city)
Tomioka Plant (Tomioka city)
Numazu Plant (Numazu city)
Nishiyokote Plant (Takasaki city)
Komine Plant (Akiruno city)
OKI Kansai Techno Research Center (Osaka city)

SALES OFFICES

■ HOKKAIDO REGION

Hokkaido Area Operation *(Sapporo city)*

■ TOHOKU REGION

Tohoku Area Operation *(Sendai city)*
Aomori Branch Office *(Aomori city)*
Akita Branch Office *(Akita city)*

■ KANTO/KOSHINETSU/HOKURIKU REGION

Kitakanto, Hokushinetsu Area Operation *(Takasaki city)*
Gunma Branch Office *(Takasaki city)*
Nagano Branch Office *(Nagano city)*
Niigata Branch Office *(Nagaoka city)*
Hokuriku Branch Office *(Kanazawa city)*

■ CHUBU REGION

Chubu Area Operation *(Nagoya city)*
Shizuoka Branch Office *(Shizuoka city)*
Gifu Branch Office *(Gifu city)*

■ KANSAI REGION

Kansai Area Operation *(Osaka city)*
Kyoto Branch Office *(Kyoto city)*

■ CHUGOKU REGION

Chugoku Area Operation *(Hiroshima city)*
Okayama Branch Office *(Okayama city)*
Sanin Branch Office *(Matsue city)*
Yamaguchi Branch Office *(Hofu city)*

■ SHIKOKU REGION

Shikoku Area Operation *(Takamatsu city)*
Kochi Branch Office *(Kochi city)*
Tokushima Branch Office *(Tokushima city)*

■ KYUSHU REGION

Kyushu Area Operation *(Fukuoka city)*
Kumamoto Branch Office *(Kumamoto city)*
Kagoshima Branch Office *(Kagoshima city)*
Oita Branch Office *(Oita city)*
Miyazaki Branch Office *(Miyazaki city)*
Okinawa Branch Office *(Urasoe city)*

MAJOR AFFILIATES (As of July 1, 2025)

JAPAN

OKI IDS
OKI ADTECH SUPPORT
OKI Alestech
OKI Engineering
OKI Crosstech
OKI Com-Echoes
OKI Comtec
OKI Consulting Solutions
OKI Circuit Technology
OKI JIP
OKI Sympho-Tech
OKI Software
OKI Software Expert Service
OKI Data Manufacturing and Engineering Service
OKI Electric Cable
OKI TOHO DENSHI
OKI TOMIOKA Manufacturing
Japan Business Operations
OKI Nextech
OKI High-Technologies
BANKING CHANNEL SOLUTIONS
OKI Proserve
Mogami Wire & Cable
OKI WorkWel

AMERICAS

OKI Data Americas

EUROPE

OKI Europe

ASIA/OCEANIA

OKI Banking Systems (Shenzhen)
OKI Electric Industry (Shenzhen)
OKI Hong Kong
OKI Printed Circuits (Changzhou)
OKI Trading (Kunshan)
OKI Trading (Beijing)
OKI Data (Australia)
OKI Data (Singapore)
OKI Data Manufacturing (Thailand)
OKI India
OKI Systems Korea
OKI Systems (Thailand)
OKI VIET NAM

Oki Electric Industry Co., Ltd.