



RYODEN

Company Profile



Giving shape to





Name: Ryoden Corporation ❖Date established: April 22, 1947 ❖Corporate Officers: Representative Director of Board Katsuyuki Tomizawa Senior Executive Officer Shunichi Higashi Senior Executive Officer Kazumoto Yogosawa External Director Hideki Matsuo External Director Goro Fujiwara External Director Yuka Ogasawara Director and Audit and Supervisory Committee Member Hirozou Tomomori External Director and Audit and Supervisory Committee Member Noriko Sekiguchi External Director and Audit and Supervisory Committee Member Thomas Witty Senior Executive Officer Kou Oniwa Senior Executive Officer Yasumaru Tokiwa Senior Executive Officer Hiroshi Hiraide Senior Executive Officer Tetsuji Sorita Senior Executive Officer Keiichi Yaji Senior Executive Officer Shinji Inazawa Senior Executive Officer Shigechika Motoyama Senior Executive Officer Yasuhiro Shibata Executive Officer Takamasa Nitta Executive Officer Keiichi Akashi Executive Officer Koichi Imaishi Executive Officer Norihiko Yamamoto Executive Officer Noriyuki Shimizu Executive Officer Tomoyuki Sugai Executive Officer Naoki Kasano Executive Officer Satoshi Asahina Capital: ¥10,334,298,875 (as of March 31, 2024) Listing: Prime Market, Tokyo Stock Exchange Employees: 1,360 (consolidated, as of March 31, 2024) Net sales: ¥259,008 million (FY ending March 2024, consolidated) ❖Domestic network: 27 locations ❖Overseas network: 21 locations *Affiliated companies: 5 companies ❖Main lines of business: Factory automation systems Cooling & heating/building systems Electronics X-Tech (Cross Tech), smart agriculture, healthcare, ICT Principal dealer/agent for Mitsubishi Electric Corp. / Nisshinbo Micro Devices Inc. Isahaya Electronics Corp. / Cognex K.K. Sanken Electric Co., Ltd. / Nichicon Corp. Kubota Air Conditioner Co., Ltd. / Micron Japan, Ltd.

indie Semiconductor Truly Semiconductors LTD

Allegro MicroSystems,LLC

https://www.ryoden.co.jp

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Vishay Intertechnology, Inc. OmniVision Technologies, Inc.

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Forging ahead toward our centenary as a business creation company

Message from the President

Ryoden Corporation aims to create new value for customers by designing customer experiences (CX) in our four core businesses of factory automation, cooling & heating, building solutions, and devices. We've also developed six new management service platforms converting our technological knowledge into unique content based on our digital transformation (DX) strategy. Additionally, we're expanding into the new fields of smart agriculture and healthcare. We're embracing new challenges as only we can.

We find ourselves operating in a rapidly changing society. Swift progress is being made in the 3 Ds—dynamism, DX, and diversity. New geopolitical risks have emerged in the aftermath of Covid. Values and behavior patterns are consequently being transformed. Meanwhile, the market landscape is characterized by growing volatility, uncertainty, complexity, and ambiguity. The future is becoming increasingly unpredictable. An unforeseen event could occur at any time.

At this inflection point in history, we are committed to boldly reinventing ourselves. To that end, we will pinpoint factors giving rise to new challenges and design and execute concrete solutions. Through these efforts, we will create opportunities to achieve growth.

FY 2024 is the last year of our current medium-term management plan, ICHIGAN 2024.

The Ryoden Group is determined to attain the transformational goals set out therein. We will thus help build a sustainable society through our commitment to the environment, security, and safety. Such is our vision for ourselves as we approach a century in business.

President and CEO Katsuzuki Tomijawa



Ryoden's Unique Business Model

The 4 Core Businesses and 3 New Businesses Underpinning Ryoden

Four Core Businesses

Factory Automation Systems



We deliver high-value-added solutions that make the manufacturing process smarter and more efficient. To that end we do joint research with academia and draw on the knowledge of our tactical technology divisions. Our offerings range from factory automation controllers, drive units, and numerically controlled equipment to robots, laser machining equipment, and Al vision systems. With this extensive lineup, we can serve all your factory needs, whether boosting productivity, conserving energy, or saving manpower.





Mitsubishi Electric laser



Mitsubishi Electric sequencer

Cooling & Heating Systems



Our solutions run the gamut, from selling facilities and equipment for commercial buildings, manufacturing plants, and distribution centers to designing and installing air conditioning systems and clean rooms. We can help you save energy as well. We offer ideas for achieving a safe, comfortable interior. Besides developing eco-friendly air-conditioned and low-temperature environments and heat mitigation strategies, these include implementing efficient building management and ZEB (Net Zero Energy Buildings).





Kubota Air Conditioner targeted air conditioning unit

Building Systems

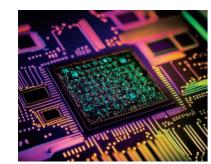


We support your building plans by delivering value added across the board, starting with critical facilities. We coordinate the entire process, from installing Mitsubishi elevators and other key equipment to ensuring safety and security and developing environmental and energy-saving features. Working with our partners, we recommend the facilities and systems best tailored to your requirements.



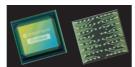
Mitsubishi Electric observation elevator

Electronics



We operate on the cutting edge of the constantly evolving electronics industry, offering semiconductors and devices optimized to the customer. We deliver solutions that meet today's ever more sophisticated needs.





OMNIVISION CMOS sensors

Three New Businesses (X-Tech)

Smart Agriculture



Our next-generation farm services are helping society achieve food sustainability. Smart Agri Platform, Ryoden's proprietary next-generation farm service, delivers true value to companies entering the next-generation agriculture field.



Next-Generation Plant Factory, BlockFARM

Healthcare



The integrated medical imaging system "RIDERS" enables centralized management of all images within a medical facility. Screen integration across devices not only allows data to be shared; it also delivers greater safety, security, and efficiency while creating a better training environment.



Medical information system (simulated image)

. ICT



Your ICT environment is the foundation of your business, and we cover all the bases. We offer a multivendor selection of products and systems optimized to your needs. These range from video management systems, RFID solutions, and security solutions to servers and other hardware, as well as network equipment.



Video camera solution FlaRevo

Ryoden's Strengths

A Business Creation Company with a Global Presence

Over our long history since 1947, we have developed three strengths: our technological prowess, our global network, and our extensive range of business domains. By fully harnessing these strengths in Japan and

worldwide, we foster closer coordination between our clients and our partners. We are thus able to recommend and implement the best solution or system for each client's needs.



Ryoden's four core businesses are factory automation systems, cooling & heating systems, building systems, and electronics. We've also expanded into smart agriculture, healthcare, and ICT, which we consider our three growth businesses. Through our operations in these varied fields, we're helping solve the challenges facing the global environment and build a safer, more secure society.







Delivering Business and Societal Solutions by Leveraging Our 3 Strengths to the Max

Strength 01 < Extensive business range >

Creating new value by pooling the strengths of our four core businesses

Thanks to the trust we've built up with our partner companies and clients, we've developed an impressive range of capabilities in four core businesses: factory automation systems, cooling & heating systems, building systems, and electronics. By combining these capabilities to create new value, we're able to recommend the optimum solution to whatever challenges you face. In factory automation systems, we deliver end-to-end solutions that digitally transform manufacturing through seamless integration of processing, assembly, transport, and inspection. In cooling & heating and building systems, meanwhile, we're expanding our range of operations. In electronics, we're focused on the EV market. We're determined to grow our core businesses.



Strength 02 < Our ICT prowess >

Delivering ahead-of-the-curve solutions by leveraging our cutting-edge ICT expertise

Thanks to the technical prowess we've developed in our four core businesses, Ryoden is fully equipped to offer ahead-of-the-curve solutions optimized to your needs. We're always a step ahead of market trends. Our recently established Strategic Technology Center coordinates business creation technologies. By concentrating development resources, we're constantly working to deploy existing technologies and identify and optimize new ones.



❖ Strength 03 < Glocalization >

A global network of 27 locations in Japan and 21 overseas

Since setting up a local affiliate in Singapore in 1990, Ryoden has built a network of locations right there on the spot ready to serve the varying needs of clients with a global presence. Currently we have 27 locations in Japan and 21 overseas in Asia, Europe, and North America. With our global perspective, we help clients in each of these regions solve their problems by bringing them world-class technologies and services.



Ryoden's Community Initiatives and CSR Activities

[Action on the SDGs]

We've identified seven Sustainable Development Goals (SDGs) as business priorities. By pursuing these, we're committed to helping solve the problems facing our society.

SUSTAINABLE GOALS











[Action on the Environment]

We're redoubling efforts to achieve a zero-carbon society and a circular economy. We're also strengthening globalization initiatives while implementing CSR programs that protect biodiversity.



The Ryoden Group's Environmental Vision

[How we envision ourselves in 2030]

An eco-friendly business helping to build a sustainable society

- ❖We will redouble our efforts to transition from a low-carbon society to a zero-carbon society by rising to the challenge of eliminating greenhouse-gas emissions from power use; and providing solutions like zero-energy buildings that reduce environmental impacts.
- *We will boost environmental value by crafting environmental solutions that instill a product lifecycle mindset.

Community Initiatives

We value communication with local communities. That's why we constantly strive to forge strong bonds with them. We also consider how to protect biodiversity in all we do. We undertake environmental beautification projects in Japan and abroad with the goals of promoting better understanding, a can-do spirit, and closer ties with others.

Head Office (Tokyo)



Beautification project around head office

West Japan Executive Office

Ryosho Electronics (Shanghai) Company



Cleaning up the the Kanzaki River as part of Osaka Prefecture's Adopt a River program



Cleaning up Lushun Cherry Blossom Garden (National Forest Park Hill 203)

NOTE: These are just a few of our community activities.

CSR Activities

We implement programs and develop a workplace environment designed to foster mutual respect for diversity and enable all employees to fulfil their potential while growing together. We thus empower them to play an active role in our business. We seek to create an environment where everyone can make the most of their abilities.

The Omura Bay SDGs Project

We consider sustainability a cornerstone of our business. We have therefore formulated the Ryoden Group CSR Policy to guide our quest for effective solutions to challenges facing society and local communities. In line with this policy, we have recently donated to the Omura Bay SDGs Project being implemented by Omura, Nagasaki Prefecture. This project aims to improve water quality in the bay and reduce CO2 levels. It was selected from suggestions submitted by employees.



Hometown Tax Donation to Ueda, Nagano Prefecture

Utilizing the hometown tax donation program for businesses, we recently donated to a project designed to boost local industry in Ueda, Nagano Prefecture, by establishing an HR development hub. This project applies laser machining technology boasting a smaller environmental footprint, which was jointly developed by Ryoden with Shinshu University.



Ryoden Chosen as Official Paralym Art Partner

Ryoden strongly supports the ideals and activities of Paralym Art, an organization dedicated to empowering people with disabilities to attain self-sufficiency. As one of Paralym Art's official partners, we help people with disabilities become active members of society and achieve



economic independence. Paralym Art is a philanthropic initiative that teams up with artists with disabilities. It can sustain assistance to people with disabilities, without relying on social security, thanks to ongoing support from companies and individuals. It promotes their social empowerment and economic independence by providing all the resources they need as artists. These include the systems required to enable companies to use their works, as well as planning and marketing capabilities. Paralym Art works are featured on the QUO cards given as a reward to Ryoden shareholders and on the cover of Ryoden Report.



Notice of the FY2023 Annual General Meeting of Shareholders featuring Paralym Art

TOPICS

Casual dress code

Ryoden adopted a casual dress code on June 1, 2024, in order to respect diversity and promote greater autonomy in the workplace.



* Stock photo

Ryoden's Global Network

Domestic Japanese Network

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❖ EAST JAPAN EXECUTIVE OFFICE

3-15-15 Higashi Ikebukuro, Toshima-ku, Tokyo 170-8448 TEL: 03-5396-6176 FAX: 03-5396-6442

NISHITOKYO BUSINESS OFFICE

6F, Hachioji Tosei Bldg ., 5-15 Yokoyamacho, Hachioji-shi, Tokyo 192-0081 TEL: 050-9002-5871 FAX: 042-649-3838

❖ YOKOHAMA BUSINESS OFFICE

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Suite 301, Pia 2-1 Bldg., 1-10 Kita 2-jo-nishi, Chuo-ku, Sapporo- shi, Hokkaido 060-0002 TEL: 050-9002-5018 FAX: 050-3133-4806

SENDAI BUSINESS OFFICE

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* MAEBASHI BUSINESS OFFICE

484-2 Furuichimachi, Maebashi-shi, Gunma 371-0844 TEL: 027-280-5511 FAX: 050-3133-4806

❖ UTSUNOMIYA BUSINESS OFFICE

❖ CENTRAL JAPAN EXECUTIVE OFFICE

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NUMAZU BUSINESS OFFICE

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* KYOTO SALES OFFICE

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* HIMEJI SALES OFFICE

9F, Himeji Daido Seimei Bldg., 135 Toyozawacho, Himeji-shi, Hyogo 670-0964 TEL: 050-9002-4877 / 079-287-2000 FAX: 079-287-2005

* HIROSHIMA BUSINESS OFFICE

8F, Hiroshima KS Bldg., 5-7 Hatchobori, Naka-ku, Hiroshima-shi, Hiroshima 730-0013 TEL: 082-227-6481 FAX: 082-211-0047

* FUKUYAMA BUSINESS OFFICE

6F, Fukuyama Bldg., 1-1-24 Kasumicho, Fukuyama-shi, Hiroshima 720-0812 TEL: 050-9002-6673 / 084-923-6393 FAX: 084-923-6344

* TAKAMATSU BUSINESS OFFICE

* EHIME BUSINESS OFFICE

3F, Meiji Yasuda Seimei Matsuyama Nibancho Bldg., 3-6-5 Nibancho, Matsuyama-shi, Ehime 790-0002 TEL: 050-9002-5592 FAX: 089-915-1523

* IMABARI BUSINESS OFFICE

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NAGASAKI SALES OFFICE

5F, Daido Seimei Nagasaki Bldg., 5-3 Sakuracho, Nagasaki-shi, Nagasaki 850-0031 TEL: 050-9002-4839 FAX: 050-3133-4844

* KUMAMOTO BUSINESS OFFICE

6F, Kumamoto Chuo Bldg., 66-7 Yamasakimachi, Chuo-ku, Kumamoto-shi, Kumamoto 860-0016

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* KAGOSHIMA BUSINESS OFFICE

3F, Urban Square Kagoshima Bldg., 4-10 Kinseicho, Kagoshima-shi, Kagoshima 892-0828 TEL: 050-9002-4841 FAX: 050-3133-4844

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TEL:03-5396-6315 FAX:03-5396-6438

OSAKA BRANCH OFFICE

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SOWA TECHNICAL CO., LTD.

2-18-17 Omachihigashi, Asaminami Ward, Hiroshima City, Hiroshima 731-0101 TEL:082-877-7770 FAX:082-877-7790

Block FARM, Inc.

2262-1 Nishinaka, Hara, Numazu City, Shizuoka 410-0312 TEL:055-955-9400 FAX:055-955-9500

$\begin{tabular}{ll} & \end{tabular}$ FARMSHIP, INC.

4F, Tokyo Midori Labo., 3-9-5

Nihonbashihamacho, Chuo-ku, Tokyo 103-0007 TEL:03-5289-9601 FAX:03-5289-9636

MITSUBISHI ELECTRIC INSURANCE SERVICE CO., LTD.

8F, Kokusai Bldg., 3-1-1 Marunouchi, Chiyoda-ku, Tokyo 100-0005 TEL:03-5219-5550 FAX:03-5219-5509 Ryoden: A Business Creation Company with 27 Locations in Japan and 21 Overseas

Overseas Network

East Asia

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Ryoden's Growth Trajectory

How a Mitsubishi Electric agent became a global firm with ¥200 billion in sales

Ryoden Corporation was established in 1947, soon after the end of the World War II. We initially handled such products as sewing machines, refrigerators, and radios as a sales agent for Mitsubishi Electric. We then grew steadily, until in the 1970s we expanded into semiconductors, elevators and escalators, and residential equipment. Thus began the diversification of our business as a technical trading company.

The globalization of our business gathered pace in the 1990s. Consolidated net sales topped ¥200 billion in 1995, and by 2004, overseas sales had come to account for more than 10% of total sales.

The years since 2010 have marked our rebirth as a company. We have embarked on further corporate reforms with the goal of achieving a century in business. On our 70th anniversary in 2017, we launched a full-scale effort to move into solutions. Today, our operations revolve around four core businesses underpinning six types of solutions. Always eager to take on new challenges, we have also expanded into smart agriculture, healthcare, and ICT.

In 2023, we adopted a new name in Japanese: Kabushiki Gaisha Ryoden (though in English we are still Ryoden Corporation). This change embodies our commitment to delivering new value to all our stakeholders as a business creation company that transcends the traditional bounds of an agency or trading company. It also symbolizes our determination to reinvent ourselves as a company that contributes to the sustainable development of the global community.

In 2024, we became a Company with Audit and Supervisory Committee under Japanese law. This organizational change is designed to make our Board of Directors more effective. It will also enable faster decision-making and execution under the Board's due supervision.

Listed on the Second

Section of the Tokyo

Agent for Mitsubishi Electric

Stock Exchange

1963

1964

products

1947

Riko Shokai K.K. was established as an agent for Mitsubishi Electric Corporation. It sold electrical equipment—mainly sewing machines, refrigerators, and radios—as well as other equipment.

1958

Name changes to Ryoden Shoji K.K.

Riko Shokai, the predecessor of Ryoden Corporation, was established in Tokyo in 1947, soon after the end of the World War II. It later merged with Osaka-based Daiko Shokai. In 1958, the company changed its name Ryoden Shoji (Ryoden Trading).



Net sales, by year

1947

1960

1970

1971

1973

Authorized dealer for Mitsubishi

Electric elevators and escalators

Authorized dealer for Mitsubishi

Authorized dealer for Mitsubishi

Electric residential equipment

Electric semiconductors

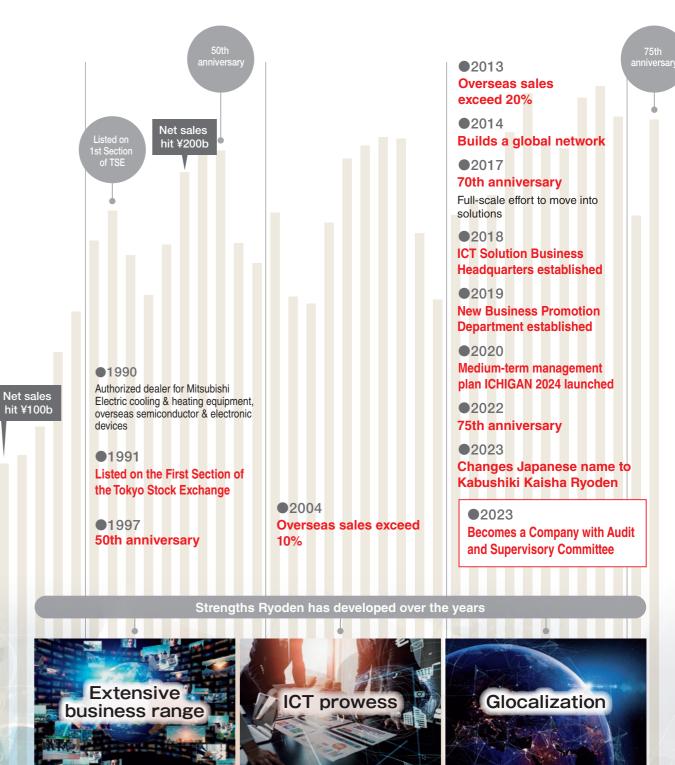
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Diversifying Business

1980

First steps as a technical trading company

Building a sustainable society through our commitment to the environment



1990

2000

2010

2020

Formative Period

Established as a sales age

Going Global

Pursuing a profitable growth strategy

Rebirth of the Company

Boldly reinventing ourselves in the quest to reach a century in business