Closely monitoring changes in customer and market needs, the OKI Group will create new business opportunities and pursue growth strategies.

As Japan’s pioneering manufacturer of telecommunications equipment, OKI got its start in 1881 when founder Kibataro Oki manufactured Japan’s first telephone. Since then, its spirit of proactively tackling the challenges of new frontiers has been documented and handed down to this day. The OKI corporate philosophy, captured in the words: 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.

The OKI Group helps people around the world lead more comfortable and richer lives based on this philosophy and through sound business activities implemented in accordance with both common sense and applicable laws and regulations. We believe the foundations for increasing corporate value lie in earning the trust of all our stakeholders, including shareholders, investors, employees, business partners, and local communities, as well as in delivering peace of mind to customers at all times through our business activities.

Based on these philosophies and ideas, and as a company that supports social infrastructural development, OKI will quickly grasp the needs of the market and provide products that satisfy customers. In the ICT field, we use IoT as drivers of change and create new businesses, as well as providing various products to support social infrastructural development. We aim to become “IoT OKI” by business-specific applications and “co-creation,” utilizing the strength acquired by fusing our three technologies; sensor, network and data processing. In the mechatronic systems field, we are aiming for global expansion through cash recycling ATMs and other mechatronics products. This includes not only Japan and currently expanding markets like Brazil and China, but also developing countries like India and Southeast Asian countries. In the printers business, we are utilizing the strengths of our LED technology to expand globally with office printers, and industry printers for the design, retail, and medical industries. In the EMS business, we utilize OKI’s total Mono-zukuri (manufacturing) power to provide design and manufacturing services to a market that requires high quality and reliability.

Based on our characteristic technology, we accelerate “co-creation” with our customers and partners who are strong in their industries, utilizing open innovation to incorporate new business know-how and technologies, while proactively planning business expansion.

By delivering security and peace of mind to people around the world and realizing the visions and hopes of all our stakeholders, OKI is committed to serving as a trusted global partner for customers around the world based on our brand statement: “Open up your dreams.”

I look forward to your continued support and understanding in the future.
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” and “Koto-zukuri.”

* Mono-zukuri: to have the spirit and mind-set to innovate, create and improve products
* Koto-zukuri: to work together, proactively seeking opportunities that deliver value to customers

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/OKI Group Code of Conduct

OKI Group Charter of Corporate Conduct
CSR activities OKI Group must accomplish based on its corporate philosophy

OKI Group Code of Conduct
Codes of conduct executives and employees must conform to in accordance to OKI Group Charter of Corporate Conduct

BRAND STATEMENT

Open up your dreams

The brand statement of OKI expresses the opening of a door to a society, where people around the world can lead more lives that are enriched, safe and secure. The statement also expresses our dream to contribute to the information society that enables to achieve the dreams and hopes of stakeholders.

“Opening up your dreams” and “accomplishing our ambitions” are OKI’s commitments that are inherent in its brand statement.

— OKI opens up your dreams —
OKI’s ICT business hoards its unique devices, various technologies, such as acoustic/optical sensing, network and operation, and know-how built upon our customer base and experiences of 136 years. We provide various solutions, products and services supporting social infrastructures in many fields such as traffic, government agencies, local government, finance, transportation and retail.

In the traffic system field, OKI provides flight control systems and ITS*1-related solutions including ETC, VICS*2, and others for safe, secure and comfortable air and land traffic. In the defense system field, OKI provides systems based on our core expertise in acoustic technology and ICT.

In the government agencies/local government system field, OKI provides various systems from census data analytic/weather forecasting systems to firefighting command and control/disaster prevention administrative radio systems for municipalities to other solutions to support safety and security of residents.

In the financial system field, OKI provides bank branch/centralized-administration/call center systems, as well as Fintech solutions and omni-channel solutions using smartphones.

In the transportation and retail field, we provide reserved seat ticket vending machines for railroad operators, staff operation systems for airline staff, self-service baggage drop machines at the airport, security services for travel agencies, etc.

In the manufacturing system field, we provide solutions that support efficiency of each business process, including ERP*3, SFA*4, CRM*5 and after-sales service system.

In the telecom carrier field, OKI provides network migration system, GE-PONs*6, and the products to support growing broadband services such as 4K/8K high-definition video distribution. OKI has already established its leading position in enterprise communication market with its field proven IP-PBX, business phone and contact center which has top market share in Japan. In addition, OKI’s sub-GHz band multi-hop wireless network devices, expected to be

**BUSINESS SUMMARY**

**ICT (Information and Communication Technology)**

OKI contributes to solving various social issues with the solutions, products and services based upon technologies and know-how constructed by our long standing customer base over 136 years.

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*1 VICS: Vehicle Information and Communication System
*2 ITS: Intelligent Transport System
*3 ERP: Enterprise Resource Planning
*4 SFA: Sales Force Automation
*5 CRM: Customer Relationship Management
*6 GE-PON: Gigabit Ethernet-Passive Optical Network
widely used, are already well accepted and leveraged in many fields. Furthermore, OKI provides services to support customers’ secure ICT environments, including managed cloud services with tangible tracking records in financial institutions market, and SOC*7 to respond to unknown cyber attacks. OKI protects its customers’ ICT infrastructure with maintenance networks and a 24 hours a day, 365 days a year surveillance and operation in 200 locations throughout Japan.

OKI’s ICT business accelerate co-creation with customers to construct new application for customers’ innovation which will solve social issues such as labor shortage, natural disasters/environmental issues, aging issues of social infrastructure and work style reform. Toward that goal, we constructed an IoT business platform with three layers. The sensing device layer boasts sensors and signal processing technology, the network layer boasts network technology, DSRC*8, and sub-GHz band multi-hop network, and the data processing and operations layer boasts a secure managed cloud, multi cloud service, a nationwide maintenance network, and a surveillance and operational system. We are putting our efforts to blend these technologies into products from other companies to create solutions with IoT as a base.

Concentrating on the fields of traffic, construction/infrastructure, disaster, medical, finance/retail, and manufacturing, OKI will use this platform to create traffic solutions using probe data, BPR solutions for construction sites and medical administrative works with sensing data, and financial services with AI and other solutions to support social infrastructures. OKI will also give support to solve customers’ issues through digital transformation.

OKI’s ICT business, having many good customers, is the mainstay of the OKI group. In order to secure more stable profits leveraged by our customer base, we will achieve sustainable growth from the creation of new business with digital transformation as drivers of change.

*7 SOC: Security Operation Center
*8 DSRC: Dedicated Short Range Communications
MECHATRONICS SYSTEMS

Capitalizing on its core strength in mechatronics technologies, OKI offers ATMs and cash handling equipment etc. for financial institutions, the travel/transportation industries and the retail/service industries.

The mechatronics systems business provides products built around OKI’s core mechatronics technologies in which it excels. We supply ATMs, cash-handling equipment, bank branch terminals for financial institutions, automated check-in machines and ticket reservation and issuing terminals for the travel/transportation industries, as well as cash-handling equipment for the retail/service industries.

OKI is a leader in ATMs, the field of which we have a leading share in the domestic market for financial institutions and the retail/service industries. In overseas markets, we actively sold “ATM-Recycler G7”, a cash recycling ATM that can handle banknotes in multiple currencies. However, by selling the new “ATM-Recycler G8” in emerging countries and regions such as India and Southeast Asia countries, whose markets are expected to expand in the future, we aim to get a leading share in cash recycling ATMs.

In the cash handling equipment field, we have a wide lineup of products that includes integrated cash management systems, recycling withdrawal/deposit machines, and coin and banknote change machines for cashiers. We are deploying these products tailored to the requirements of our customers in the financial institutions, retail/service industries.

As an example of products that meet our customers’ needs, we have started selling “CR-22”, a separable coin and banknote change machine suitable for use as a narrow width self-checkout machine. Cash handling equipment business can also be expected to grow in overseas markets like China and Brazil.

OKI will continue to support the social infrastructure of global cash distribution with products built around our core mechatronics technologies.
PRINTERS

We provide color/monochrome printers, multifunction printers, wide format printers and the related solutions based on the superiority of LED technologies to customers globally, contributing to the cost streamlining and the enhancement of business efficiency.

OKI is a proven source of innovative printing solutions designed to reduce costs, increase productivity and improve graphics quality for customers globally. OKI deploys its renowned expertise in LED technologies to supply single and multifunction digital color and monochrome LED printers, and has long maintained its position as a world leader in delivering serial impact dot matrix printers to customers in 100 countries around the world. For graphics and signage industries, OKI excels in manufacturing eco-solvent wide format printers and digital production printers that deliver superior output and dependability.

In 1981, OKI developed the world’s first printer using LEDs as its light source. Compared with the laser method used by our competitors, OKI’s LED printers have advantages in terms of compact design, high speed, easy maintenance, and high resolution. OKI printers are also adaptive to a wide range of media sizes and types.

Drawing on the high reliability of LED printer technology, OKI developed the value-added service and warranty program “COREFIDO” and in July 2016, announced a new service, “COREFIDO3S,” for the domestic market.

We are shifting to a streamlined business structure that focuses on maximizing revenue by 1) converting to a niche strategy that leverages the strengths of OKI’s LED technology, and 2) strengthening the management resources dedicated to the industrial printing market. OKI will concentrate on the design, retail, and medical markets and introduce products that excel in their ability to print in various mediums. Through cooperation with OKI Data Infotech, an OKI Group company established in 2015, we will deliver wide format printing solutions that enable our customers to differentiate and capitalize on new business opportunities.

We aim to effectively maintain our strong source of profits in the office and business printing markets. Our product development and marketing efforts will be driven by the superiority of LED technology as well as the values of “compact,” “long-life,” “low defect rate,” “maintenance-free,” and “AI & IoT.”

Leveraging our innovation in printer technology, OKI’s reliable solutions will enable business expansion, cost reductions and productivity improvements for our customers around the world.
EMS

Leveraging the exceptional design and manufacturing technologies of the OKI Group, we develop high-end electronic manufacturing services as the virtual factory of our customers.

OKI’s EMS business, “Advanced M&EMS”, provides consigned design and manufacturing services expanded based on design and manufacturing technologies, know-how, and a proven track record amassed over more than 100 years in the info-telecom field. In this business, we offer one-stop EMS solutions, from development to mass production, according to the conceptual and requirement specifications of our customers.

Our EMS business enables us to address diversified requirements for products in every field, characterized by high quality, high reliability, and high-mix low-volume manufacturing. OKI is particularly strong in the following areas: ‘mechatronics products that require high-precision mechanisms’, and ‘products that require large-scale and multiple-layer substrates technology and high-speed signal processing’.

Currently, OKI is providing services in the markets for communications equipment, measuring instruments, industrial instruments, and medical equipment. We aim to expand our operations by entering and expanding in aviation and aerospace equipment and the electrical market.

Following Yokogawa Electric Corporation in 2015, in 2016 we acquired a printed circuit board business from Nippon Avionics Co., Ltd. This addition has expanded the Group’s PCB business and reinforced its integrated production structure that extends from its strength in development and design to final product assembly.

OKI aims to provide total Mono-zukuri (manufacturing) solutions and to continue being entrusted with consignment production of highly reliable devices for our customers as their own “virtual factory.”
Promoting Co-Creation and Open Innovation Aimed at Creating New Businesses

Supporting digital transformation for customers, the OKI Group promotes the development of new integrated technologies in its stronghold of contact regions between physical reality and digital spaces from the viewpoint of “connected society,” “connected lifestyles,” and “connected manufacturing” to advance further down the path of digital transformation.

From a “connected society” standpoint, we aim to establish “smart sensing” technologies that integrate our strengths in sensing technologies and networks in conjunction with our know-how in data analysis. From a “connected lifestyles” standpoint, we aim to develop “humane mechatronics” technologies that integrate our strengths in mechatronics, human-machine interface (HMI) and dialogue-oriented artificial intelligence (AI) systems. From a “connected manufacturing” standpoint, we aim to establish “various kinds, various volume production” technologies that integrate our production technologies and augmented reality (AR) and virtual reality (VR) applications with our strength in data use.

“Smart Sensing” Technologies for a “Connected Society”
OKI has strengths in three necessary elements for the Internet of Things (IoT): sensing technologies, networks, and data analysis. While developing more advanced forms of these technologies, we seek to realize a “connected society” by organically linking these elements together to collect and analyze in real time in-depth information from the field, which was not possible until recently.

- Sensing: OKI has developed optical fiber sensing technology that detects distortions in optical fibers, their temperature, and the distribution of signal oscillations in real time from minute changes in optical signals detected with high precision. Optical fiber installations make it possible to detect fires across a wide area, monitor the condition of structures, and detect trespassing in real time. These technologies, along with the imaging and radio sensing technology we have developed over the years, will contribute to social infrastructure monitoring.

- Networks: OKI developed the world’s first 920MHz band wireless multi-hop network technology with low power consumption requirements that can be scaled up for large systems. This versatility allows various sensors and equipment to be connected to the network regardless of the environment. We expect combining this with 5G technology such as optical transmission and data analysis technologies will lead to applications in the field of structure monitoring.

- Data Analysis: OKI is accumulating data from sensing technologies in fields such as traffic, disaster prevention and manufacturing. Through analysis of these massive data collections, we are working to develop technologies that extract in-depth information from the field.

“Humane Mechatronics” Technologies for “Connected Lifestyles”
OKI is working to develop new humane mechatronics technologies that integrate HMI and dialogue-oriented AI technologies with OKI-developed mechatronics for various terminals such as ATMs, printers, ticket vending machines and KIOSK terminals.

There are many OKI terminals connected to networks with interfaces that enable end users to operate them directly. Whereas hardware has often been designed for single functions such as cash deposits and withdrawals, printing, and dispensing train tickets, we are now pursuing work aimed at developing advanced terminals that combine multiple services in concert with the surrounding environment and user status while communicating with users. We aim to create communication terminals that provide services while staying close to users and talking to them so the terminals can sense what they want, rather than users turning to installed terminals for specific purposes.

“Connected Manufacturing” Technologies for “Various Kinds, Various Volume Production”
Our production facilities are used to manufacture not only OKI-branded products but also to manufacture the products of other companies on consignment in ways that meet our standards for reliability and quality. Our strengths are not just our mass production lines, but also the flexibility in responding to customer needs for low-volume runs that range from a few units to several million units.

By combining AR and VR technologies with such production technologies, we aim to realize “various kinds, various volume production” technologies that can respond in real time to an even wider variety of needs.

For example, we aim to achieve high efficiency in performing an ever changing series of tasks for small-lot consignments where we harness AR technologies to superimpose on sub-assemblies by displaying sub-assembly instructions for each task set. Moreover, leveraging VR technologies, we aim a situation, in which a beginner or even an unexperienced person at the location can handle maintenance tasks at the same level as a veteran engineer by having a veteran engineer remotely communicates maintenance task instructions.
The OKI Group promotes responsible management by seeking to enhance corporate governance and conducting various activities to fulfill its corporate social responsibility.

Corporate Governance

The OKI Group recognizes sustainable growth and increases corporate value over mid- and long-term as its most important management priorities in earning the trust of its various stakeholders. To this end, we are working to enhance corporate governance based on our fundamental policies, including “enhancement of management fairness and transparency,” “timely decision-making processes,” and “full compliance and fortification of risk management.”

Corporate Governance Structure

OKI maintains a corporate auditor system, with the Board of Directors and an Audit & Supervisory Board. With an executive officer system in place, it strives to promote timely decision-making processes by separating business execution and oversight. It endeavors to improve the fairness and transparency of management by nominating outside directors to the Board as well as setting up a voluntary committee on nomination, remuneration, etc. so as to ensure effective supervision from an independent and objective standpoint. In addition to objective audits by Audit & Supervisory Board members and the Audit & Supervisory Board, OKI seeks to bolster risk management and ensure rigorous compliance via the Risk Management Committee, which includes outside directors.

Organizational structure

<table>
<thead>
<tr>
<th>Position</th>
<th>Company with Corporate Auditors</th>
</tr>
</thead>
<tbody>
<tr>
<td>Chairman of the Board of Directors</td>
<td>Chairman</td>
</tr>
<tr>
<td>Directors Number</td>
<td>7 (3 non-executive*)</td>
</tr>
<tr>
<td>Directors Term</td>
<td>1 year</td>
</tr>
<tr>
<td>Audit &amp; Supervisory Board Members Number</td>
<td>4 (2 non-executive*)</td>
</tr>
<tr>
<td>Audit &amp; Supervisory Board Members Term</td>
<td>4 years</td>
</tr>
</tbody>
</table>

*All independent directors

Promotion of CSR activities Based on Corporate Philosophy

The foundations of the OKI Group CSR activities come from the 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.” The Company strives to comply with laws and regulations and implement sound business activities consistent with social norms.

The “OKI Group Charter of Corporate Conduct” was enacted in order to adequately fulfill the social responsibilities that are routed in our corporate philosophy by the entire group cohesively. We also established the “OKI Group Code of Conduct” to be conformed to by all OKI executive officers and employees in accordance with the Charter. This Code of Conduct is to be adopted by all group companies, and has been incorporated into OKI’s educational programs. OKI will continue to promote environmental, social, and governance efforts in order to achieve the trust of our stakeholders.

For more information, please refer to “CSR” and “Environmental Activity” at the following site:

1800s
1881 • Meikosha, Ltd. established by Kibataro Oki to manufacture and sell telegraphic instruments, telephones, electric cables, bells and other related products
1889 • Corporate name changed from Meikosha, Ltd. to Oki Electric Works
1896 • Japan’s first in-line multiple switchboard delivered to the Tokyo Nanini-cho substation
1912 • Oki Electric Co., Ltd. established
1930 • The first in-house AEI-type automatic exchange delivered to Nakano Telephone Office in Tokyo
1949 • Oki Electric dissolved pursuant to regulatory reorganization plans under Japan’s Enterprise Reorganization Act, and Oki Electric Industry Co., Ltd. established
1951 • Oki Electric Industry’s shares listed on Tokyo Stock Exchange
1953 • Page teletypewriters released
1956 • Ericsson-type crossbar-switching system delivered to Nippon Telegraph and Telephone Public Corporation
1961 • OKITAC®-5090 general-purpose computer released
1967 • Production of MOS ICs commenced
1969 • OKITAC-4300 minicomputer released
1971 • Online cash dispensers (CD) delivered to The Fuji Bank, Limited
1974 • OKIFAX 600 thermal facsimile machine released
1975 • Joint Development Agreement entered into with Bell Telephone Laboratories of the United States for cellular mobile telephones
1980 • i800 series personal computers released
1982 • AT-100 series, the world’s first ATMs with banknote recycling method released
1990 • MICROLINE 800 Series page printers with LED light sources released
1992 • OKITAC9000 series high-performance UNIX workstations based on open architecture released
1993 • IOX1600 series digital telephone switchboards released
1994 • Oki Data Corporation inaugurated
1996 • CTstage® Computer Telephony Integration (CTI) system released
1998 • CP21 multifunctional information terminal with ATM functions released
2000s
2001 • Oki Electric Industry (Shenzhen) Co., Ltd. established as an ATM production company
2002 • Acquisition of ISO14001 certification at all production and development facilities in Japan completed
2003 • ATM21S, a compact large-capacity ATM, developed for the Chinese market
2004 • Oki WorkWel Co., Ltd. established as Japan’s first teleworking-type company employing people who are physically (and mentally) challenged
2005 • ATM-BankIT multi-functional ATM with reinforced security functions introduced
2006 • A world first, Epi Film Bonding technology for the thin-film bonding of disparate materials successfully developed for mass production
2008 • 95% of OKI SEMICONDUCTOR CO., LTD. shares—a company spun off as part of efforts to reorganize the semiconductor segment—were transferred to ROHM CO., LTD.
2010 • CTstage SaaS, a SaaS-type call center service, released
2012 • World’s purest quantum entangled light source developed, and practical, next-generation quantum cryptography technologies established
2013 • A4 color MFP with Open Platform technology developed with Toshiba Tec Corporation
2014 • ATM business company OKI Brasil established
2015 • Yokogawa Electric Corporation’s Factory in Ome, Tokyo acquired as an EMS business site
2016 • Business alliance with Solasto Corporation in the medical office work field formed

Corporate Brochure 10
COMPANY PROFILE

PROFILE (As of March 31, 2017)

Company Name: Oki Electric Industry Co., Ltd.
Founded: 1881
Company Established: November 1, 1949
Common Stock: 44,000 million yen
Employees: 19,464 (Consolidated)

President,
Representative Director: Shinya Kamagami
Head Office: 1-7-12 Toranomon, Minato-ku,
Tokyo 105-8460 Japan
Tel +81-3-3501-3111
URL http://www.oki.com

NET SALES AND BREAKDOWN OF NET SALES (Years ended March 31)

Net Sales (Consolidated)

Net Sales by Business Unit (Consolidated)

Net Sales by Market Segment (Consolidated)

MANAGEMENT (As of June 23, 2017)

DIRECTORS
Chairman of the Board, Representative Director
Hideichi Kawasaki
Representative Director
Shinya Kamagami
Director
Toshinao Takeuchi
Director
Masayuki Hoshi
Director
Takuma Ishiyama*1
Director
Minoru Morio*1
Director
Shigeru Asaba*1

EXECUTIVE OFFICERS
President
Shinya Kamagami
Senior Executive Vice President
Toshinao Takeuchi
Executive Vice President
Masayuki Hoshi
Senior Vice President
Kenichi Tamura
Senior Vice President
Toru Hatano
Senior Vice President
Tetsuya Izaki
Senior Vice President
Masaaki Hashimoto
Senior Vice President
Masashi Tsuboi

Executive Officer
Yoshiyuki Nakano
Executive Officer
Kiyoshi Yokota
Executive Officer
Yuichiro Katagiri
Executive Officer
Toru Miyazawa
Executive Officer
Hiroshi Tsuchiya
Executive Officer
Masashi Fuse
Executive Officer
Yuka Miyagawa
Executive Officer
Akiko Horiguchi
Executive Officer
Hiroshi Tomizawa
Executive Officer
Masatoshi Saito

AUDIT & SUPERVISORY BOARD MEMBERS
Standing Audit & Supervisory Board Member
Hisao Suzuki
Standing Audit & Supervisory Board Member
Sei Yano
Audit & Supervisory Board Member
Kuninori Hamaguchi*2
Audit & Supervisory Board Member
Yoichi Nitta*2

*1 Outside Directors
*2 Outside Audit & Supervisory Board Members
OKI GROUP’S NETWORK

OKI FACILITIES IN JAPAN (As of July 1, 2017)

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

MAJOR FACILITIES

OKI Business Center (Minato-ku, Tokyo)
OKI System Center (Warabi city)
Takasaki Facility (Takasaki city)
Honjo Plant (Honjo city)
Tomioka Plant (Tomioka city)
ICT Systems NUMAZU Plant (Numazu city)
OKI Kansai Techno Research Center (Osaka city)

SALES OFFICES

HOKKAIDO REGION

Hokkaido Regional Office (Sapporo city)

TOHOKU REGION

Tohoku Regional Office (Sendai city)
Aomori Branch Office (Aomori city)
Akita Branch Office (Akita city)

KANTO/KOSHINETSU/HOKURIKU REGION

Metropolitan Area Regional Office (OKI Business Center, Minato-ku, Tokyo)
Gunma Branch Office (Takasaki city)
Nagano Branch Office (Nagano city)
Nagaoka Branch Office (Nagaoka city)
Hokuriku Branch Office (Kanazawa city)

CHUBU REGION

Chubu Regional Office (Nagoya city)
Shizuoka Branch Office (Shizuoka city)
Gifu Branch Office (Gifu city)

KANSAI REGION

Kansai Regional Office (Osaka city)
Kyoto Branch Office (Kyoto city)

CHUGOKU REGION

Chugoku Regional Office (Hiroshima city)
Okayama Branch Office (Okayama city)
Sanin Branch Office (Matsue city)

SHIKOKU REGION

Shikoku Regional Office (Takamatsu city)
Matsuyama Branch Office (Matsuyama city)
Kochi Branch Office (Kochi city)
Tokushima Branch Office (Tokushima city)

KYUSHU REGION

Kyushu Regional Office (Fukuoka city)
Nagasaki Branch Office (Nagasaki city)
Kumamoto Branch Office (Kumamoto city)
Oita Branch Office (Oita city)
Miyazaki Branch Office (Miyazaki city)
Okinawa Branch Office (Naha city)

MAJOR SUBSIDIARIES AND AFFILIATES (As of July 1, 2017)

JAPAN

OKI Customer Adtech
OKI Consulting Solutions
Japan Business Operations
OKI Software
OKI Wintech
OKI Comtec
Shizuoka OKI
OKI Seatec
Nagano OKI
OKI Printed Circuits
OKI Communication Systems
OKI Circuit Technology
OKI IDS
OKI Data
M L Supply
OKI Data Manufacturing and Engineering Service
OKI Data Infotech
OKI Micro Engineering
OKI Techno Power Systems
OKI Metaltex
OKI Engineering
OKI Proserve
OKI Electric Cable

AMERICAS

OKI Data Americas
OKI Data de Mexico
OKI Brasil
OKI Data do Brasil

EUROPE

OKI Europe
OKI (UK)
OKI Systems (UK)
OKI Systems (Danmark)
OKI Systems (Holland)
OKI Systems (Ireland)
OKI Systems (Italia)
OKI Systems (Norge)
OKI Systems (Sverige)
OKI Systems (Finland)
OKI Systèmes (France)
OKI Systems (Deutschland)
OKI Systems (Russ)
OKI Systems (Polska)
OKI Systems (Magyarország)
OKI Systems (Czech & Slovak)
OKI Sistem ve Yazici Çözümleri Ticaret

ASIA/OCEANIA

OKI Hong Kong
OKI Electric Industry (Shenzhen)
OKI Banking Systems (Shenzhen)
OKI Electric Technology (Kunshan)
OKI Software Technology
OKI Trading (Beijing)
OKI Data Dalian
OKI Power Trading (Shenzhen)
OKI Micro Engineering (DG)
OKI Micro Engineering (HK)
OKI Printed Circuits (Changzhou)
OKI Systems Korea
OKI Data (Singapore)
OKI Data Manufacturing (Thailand)
OKI Precision (Thailand)
OKI Systems (Thailand)
OKI India
OKI Data (Australia)

Oki Electric Industry Co., Ltd.