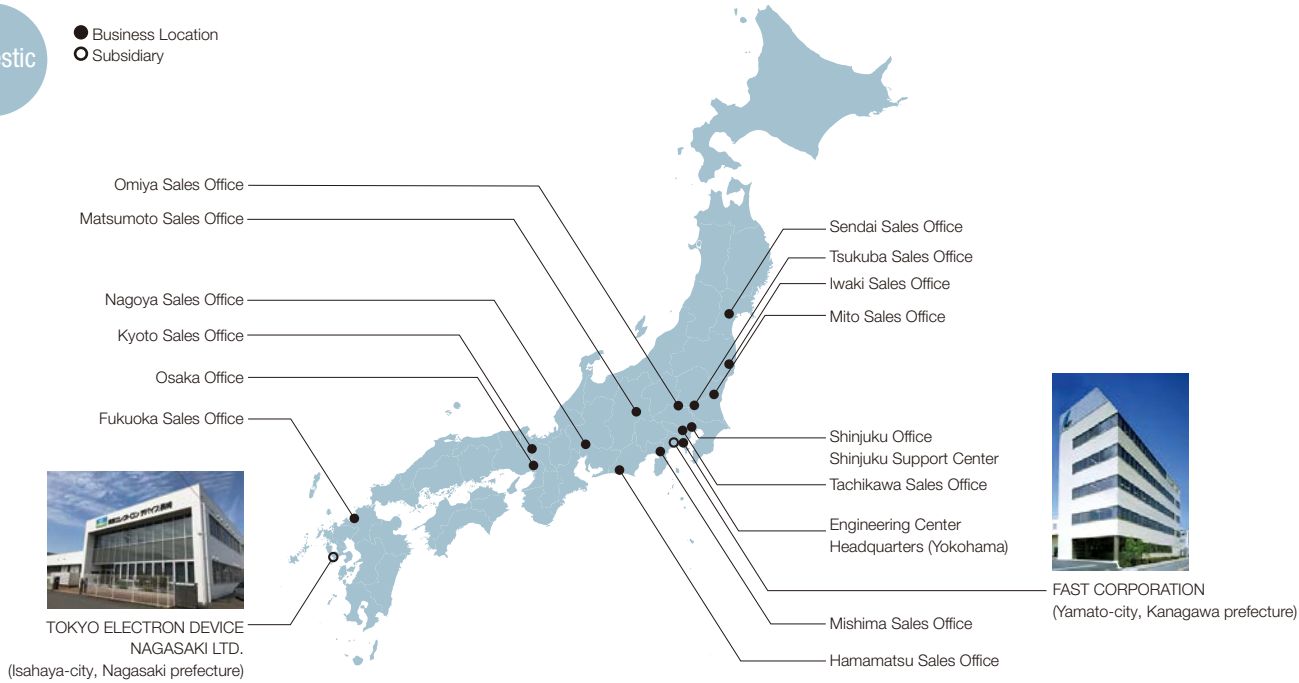


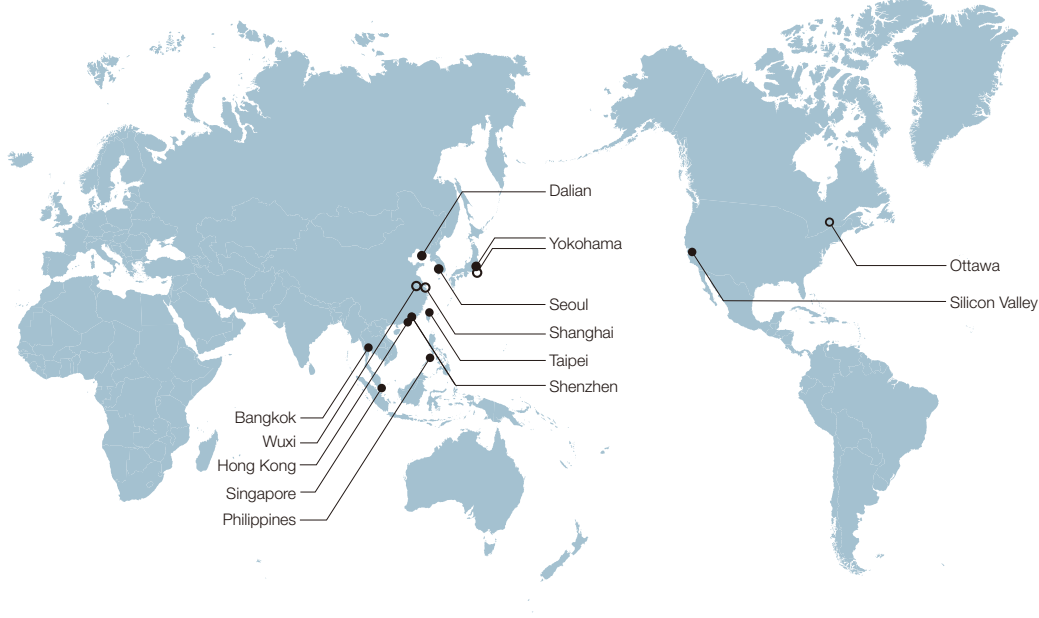
Domestic

- Business Location
- Subsidiary



Overseas

- Business/Marketing location
- Design and development location



Note on forward-looking statements

This Investors Guide was prepared on July 1, 2019. Forward looking statements, including business strategies and business forecasts, were made by the Company's management, based on information available at that time, and may be revised due to changes in the business environment. Therefore, please be advised that the Company cannot guarantee the accuracy or the reliability of the statements. For the latest information, please refer to our information releases or our website. Note also that product and service names remain the trademarks of their respective owners.

TOKYO ELECTRON DEVICE LIMITED

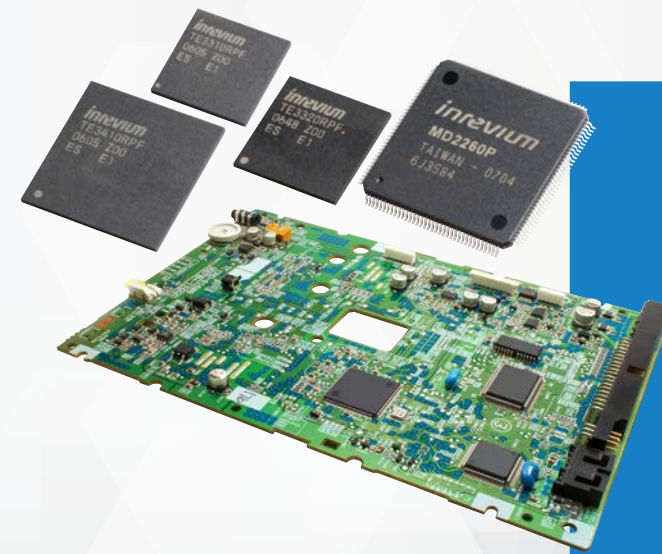
Corporate Communications Dept.  
<https://www.teldevice.co.jp>  
**World Headquarters**  
Yokohama East Square, 1-4 Kinko-cho, Kanagawa-ku, Yokohama City, Kanagawa 221-0056, JAPAN  
Tel. +81-45-443-4005  
E-Mail: [ir-info@teldevice.co.jp](mailto:ir-info@teldevice.co.jp)

# INVESTORS GUIDE 2019

To Our Shareholders and Investors

# Tokyo Electron Device—A Technology Trading Company with Manufacturing Capabilities,

# Pioneering a New Era with Semiconductors and IT Infrastructure



## Electronic Components Business

The Electronic Components Business comprises a trading company business that provides semiconductor products, circuit boards, software and other products, as well as the Private Brand Business, which develops private brand products and carries out contracted design and mass production services on behalf of customers. We leverage our proposal, technical and support capabilities to resolve the issues our customers face.

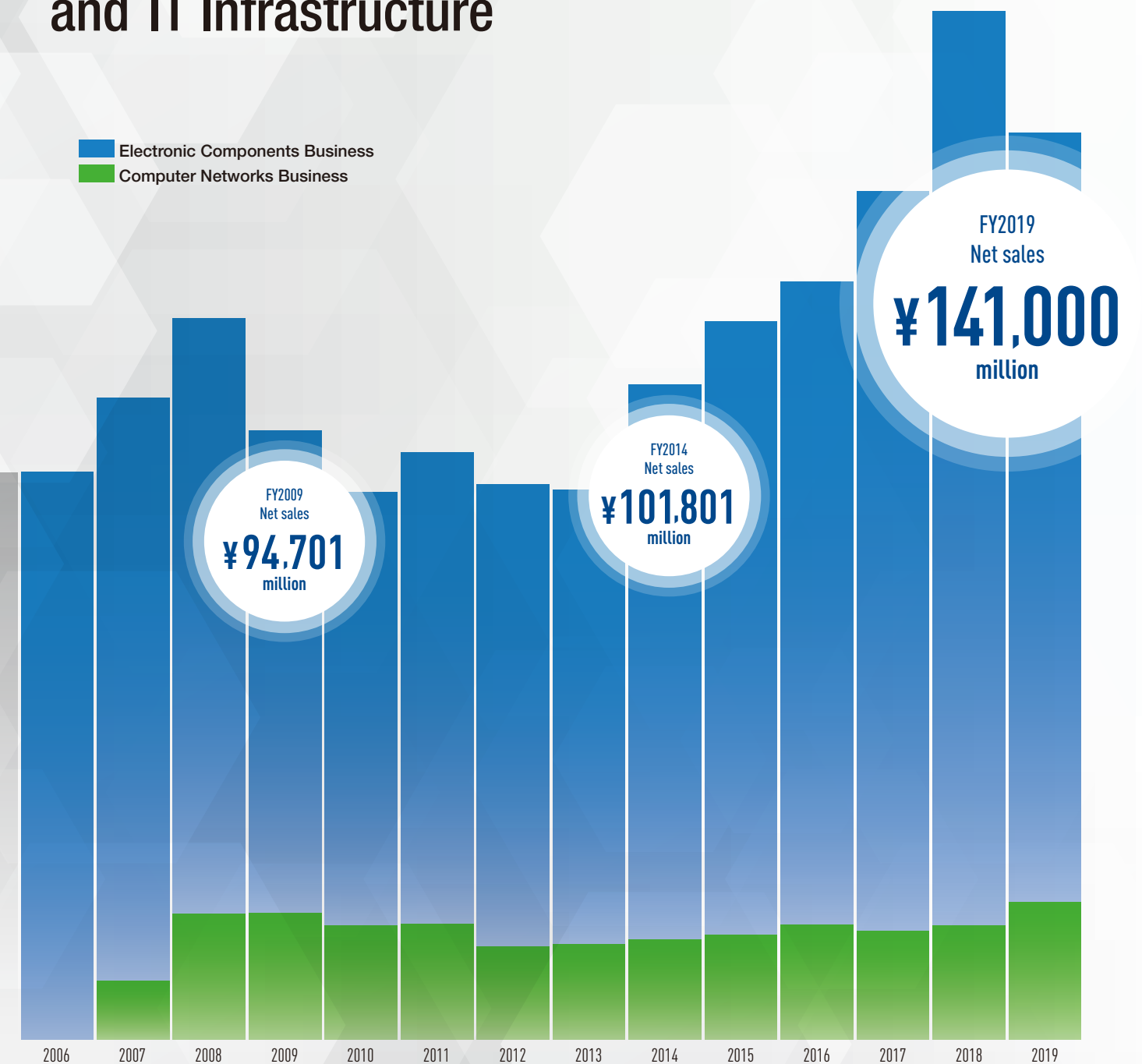


## Computer Networks Business

The Computer Networks Business handles storage, network and security products and uses them to propose cloud age business solutions. Finding optimal combinations of equipment based on technology verification, we provide comprehensive, optimized solutions for customers, from installation to maintenance support.



Electronic Components Business  
Computer Networks Business


**1965**

Tokyo Electron Ltd. begins selling electronic components made by such companies as Fairchild

**1998**

Tokyo Electron's entire Electronic Components Business transferred to TED

**2003**

Listed on the Second Section of the Tokyo Stock Exchange

**2004**

Private brand products and design outsourcing services branded as "inveium"

**inveium**
**2005**

Overseas business operations begin with subsidiary established in Hong Kong

**2006**

Sales of Computer Networks solutions start by taking over Tokyo Electron's Computer Network Business

**2010**

Listed on the First Section of the Tokyo Stock Exchange

**2014**

Sale of shares by Tokyo Electron

**2017 2018 2019**

FAST CORPORATION becomes consolidated subsidiary

AVAL NAGASAKI CORPORATION (now TOKYO ELECTRON DEVICE NAGASAKI LTD.) becomes consolidated subsidiary

**Tokyo Electron Limited**

Electronic Components Business

Computer Network Business

Semiconductor Production Equipment Business

FPD Production Equipment Business

**TED**

Electronic Components Business

**TED**

Electronic Components Business

Private Brand Business

**TED**

Electronic Components Business

Private Brand Business

Computer Networks Business



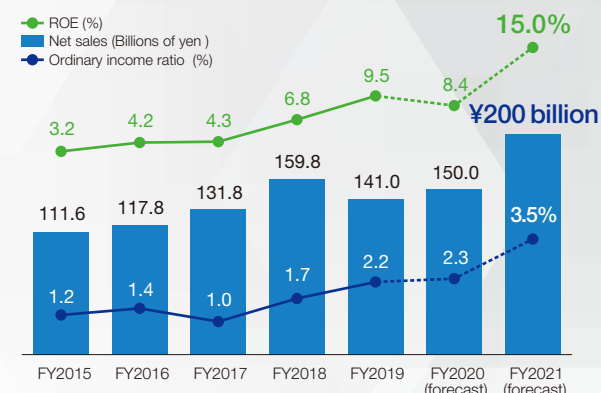
# VISION 2020

Medium-Term Management Plan

Growth  
strategyfor fiscal 2016  
to fiscal 2021

Based on the fundamental principles of Growth, Stability, and Value Creation, VISION 2020 is Tokyo Electron Device's growth strategy, with the targets for fiscal 2021 of ¥200 billion in net sales, an ordinary income ratio of 3.5% or higher, and ROE of 15%.

Tokyo Electron Device's business environment has been changing at a dizzying pace, driven by such factors as the consolidation of manufacturers and advance of cloud technologies. In the Electronic Components Business and Computer Networks Business, our core businesses, we are aiming to respond quickly to environmental changes to realize stable, ongoing earnings growth. In the Private Brand Business, part of the Electronic Components Business, we are building on our core businesses, leveraging our wealth of proprietary technologies to establish new, high value-added business models.



## Advancing initiatives to increase our enterprise value and realize future growth

The end of the VISION 2020 medium-term management plan in fiscal 2021, the year ending March 31, 2021, is drawing closer. During fiscal 2020, we are accelerating efforts to achieve the plan's targets while also advancing initiatives that look ahead, beyond the plan's conclusion.

In line with our management priorities of increasing our technological capabilities, focusing on high value-added business and stable earnings growth, we are working together with shareholders and all stakeholders to create new value and further enhance enterprise value.

Thank you for your continued support.

### Atsushi Tokushige

President & Representative Director

#### Career Summary

April 1986	Joined Tokyo Electron Limited
April 2005	Vice President of TED
June 2007	Corporate Director of the Company
June 2011	Managing Director, TOKYO ELECTRON DEVICE HONG KONG LTD. (now TOKYO ELECTRON DEVICE ASIA PACIFIC LTD.)
September 2013	CEO, inrevium AMERICA, INC. (now TOKYO ELECTRON DEVICE AMERICA, INC.)
January 2015	President & Representative Director of the Company (present)



Vision

A Unique Business Model

The origins of Tokyo Electron Device Limited (TED) go back to the launch of electronic component sales at Tokyo Electron Laboratories, Inc. (now Tokyo Electron Limited, or TEL) in 1965. By securing sales agency agreements with Fairchild Semiconductor in the United States and other leading manufacturers, the business became Japan's first distributor to maintain and actively manage inventory, growing in step with the domestic semiconductor industry.

In 1990, TED began electronic component sales, and in 1998, all of TEL's Electronic Component Business was transferred to TED. Amid ongoing economic globalization, TED built its brand by supplying cutting-edge semiconductors and electronic devices made by overseas manufacturers along with sophisticated technical support from specialized engineers in order to help enhance the competitiveness of its industry-leading customers in Japan.

TED's greatest feature was its in-house development functions. They have enabled its current business model—a technology trading company with design and manufacturing services.

In order to provide customers with optimal products, in 1985 we established a Design & Development Center, launching semiconductor and electronic device development. Over time, our product lineup evolved in step with customer needs, shifting closer to finished products, such as the design of substrates and system products on which semiconductor and electronic devices are mounted. Today, we also provide design and contracted production services, as well.

In 2006, TED took over TEL's Computer Network Business, beginning computer system-related product sales and maintenance services.

Having created and honed the business model as a technology trading company with manufacturer functions, TED will continue its evolution going forward.

See "Our History—From Founding to Today," p.1–2

See "At a Glance—The Businesses Powering TED's Growth," p.9–10

Strategy & Performance

Aims and Progress of VISION 2020

Under the VISION 2020 medium-term management plan, we aim to achieve sustainable growth by diversifying our businesses. Specifically, we seek to realize stable earnings growth in our core businesses (the Electronic Components Business and Computer Networks Business) while establishing high value-added business models in new businesses (the Private Brand Business). At the same time, the plan aims to ensure satisfaction among shareholders, employees and other stakeholders through such means as dividends and compensation.

In our core businesses, we are working toward qualitative improvement of profit by expanding the customer base, improving the profit ratio, and streamlining operations. To this end, the Electronic Components Business is focusing on the industrial equipment and automotive equipment markets, in which our Japanese customers operate globally, while the Computer Networks Business is targeting the data center and other cloud-related markets and the security market.

The Private Brand business offers potential for high profitability. In this business, we are advancing the provision of our labor-saving and energy-saving products to expand into the production operations of manufacturing industries. To this end, we have established a firm business infrastructure, making AVAL NAGASAKI CORPORATION (now TOKYO ELECTRON DEVICE NAGASAKI LTD.; "TED Nagasaki"), which manufactures electronic devices for substrate production and semiconductor production equipment, a consolidated subsidiary in 2017, followed by FAST CORPORATION ("Fast"), which possesses image processing and machine vision technologies, in 2018.

While advancing such measures, in fiscal 2019, TED recorded a year on year decrease in net sales, but an increase in profit. Net sales came to ¥141,000 million (down 11.8% year on year), ordinary income to ¥3,077 million (up 16.7%), and net income attributable to owners of parent to ¥2,341 million (up 46.5%). The decrease in net sales reflected the considerable impact of the cancellation of a distributor agreement with a key partner. However, the year-on-year increase in net profit was thanks to the contributions of TED Nagasaki and Fast as well as favorable performance in the Computer Networks Business. This increase in profit was also a product of our efforts to diversify our business fields and realize qualitative improvement in profit. Dividends for the year comprised an interim dividend of ¥40 per share and a year-end dividend of ¥53 per share, for a total of ¥93 per share, up ¥27 from the previous fiscal year.

For the year ending March 31, 2020, reflecting expansion in customer trade rights in the Electronic Components Business and expected growth in both the Computer Networks and Private Brand businesses, we forecast net sales of ¥150,000 million (up 6.4% year on year), ordinary income of ¥3,500 million (up 13.7%) and net income attributable to owners of parent of ¥2,200 million (down 6.0%). Based on our policy on shareholder returns, we plan to pay an interim dividend of ¥40 per share and a year-end dividend of ¥50 per share, for an annual total of ¥90 per share.

See "Medium-Term Management Plan VISION 2020," p.3

See "At a Glance—The Businesses Powering TED's Growth," p.9–10

Initiatives for Future Growth

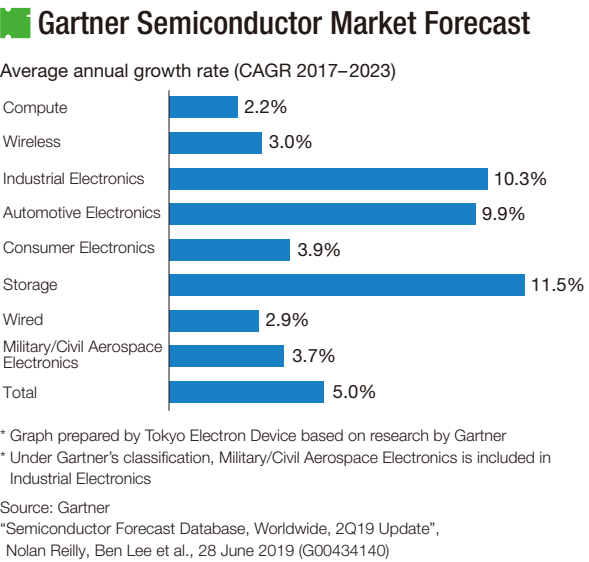
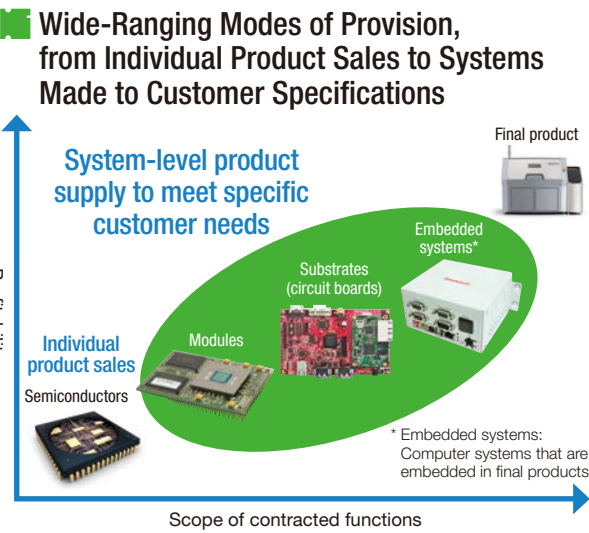
TED is working to evolve its business portfolio and shift from its current form, a technology trading company with design and manufacturing functions, to become a manufacturer with technology trading company functions. To this end, TED is advancing four initiatives aimed at achieving the targets of VISION 2020 and future growth.



Electronic Components Business

Comprehensive System Development Contracting

TED Nagasaki boasts the capability to accept comprehensive contracts spanning from the development to production of system-level products. Making maximum use of this, in addition to our existing business selling individual semiconductor components, we will promote a business based on comprehensive contracting, from development to production, of such products as modules, circuit boards and embedded systems. By leveraging the TED Group's unique technologies to secure contracts for the development and production of systems that other companies are less equipped to handle, we will further improve profitability.



Strong growth expected in the industrial, automotive and storage fields



## Reinforcing Private Brand Product Development Leveraging Our Technological Assets

To support manufacturing industries, TED is promoting the provision of products and services to their production operations. Expanding our product lineup to better meet the needs of a wide range of production floors, we continue to invest in R&D related to the predictive maintenance AI generator machine we released in 2017, and Fast machine vision products. We will promote automation and labor saving in production lines by providing products and services for predictive facility maintenance, automated inspection, three-dimensional measurement, visual inspection and other production functions. By doing so, we are contributing to increased productivity in the manufacturing sector.

In addition, we are reinforcing efforts—including human resources—related to hardware for AI and the creation of services for the AI era.

## Labor-Saving Product Development

Predictive maintenance AI generator machine

CX-M

Machine vision\*

\* Machine vision: An approach that uses automated recognition by robots and software to conduct visual tasks conventionally performed by humans

**Contributing to productivity gains**

## Sales to Production Lines in Manufacturing Industries

Predictive facility maintenance

Automated inspection

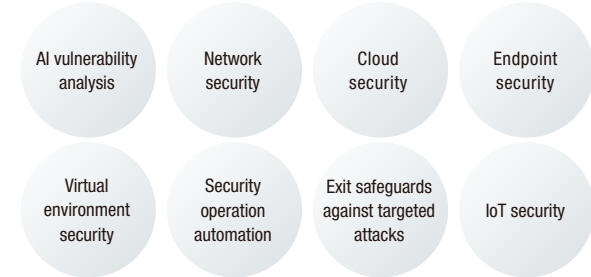
Three-dimensional measurement

Visual inspection

## Introducing New Products and Establishing a Technical Service Framework

Spurred by the announcement of the 2020 Tokyo Olympic and Paralympic games, initiatives in the security field have been ramping up. For several years, TED has stationed a marketing representative in the United States to form distributor agreements with manufacturers that offer new security technologies. Furthermore, to help our customers use these products with confidence, in October 2018, we launched a security operation center (SOC) within the Company to provide operational services. We continue to advance initiatives to expand the scale of our business in the security market, where growth is expected going forward.

### Security Product Lineup



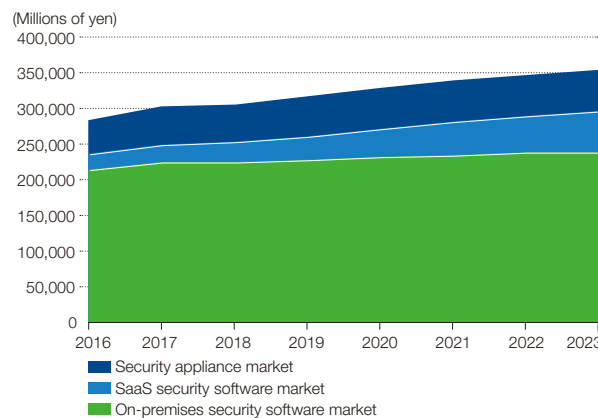
### Technical Support Service for Security Products

October 2018  
TED SOC opened  
(24-hour, 365-day service)

- Monitoring and analysis
- Incident response
- Operational support
- Risk assessment

### Japanese Information Security Market

- The security product market is expected to see average annual growth (CAGR) of 2.8% from 2018 to 2023
- The market is expected to grow from ¥307.0 billion in 2018 to ¥351.8 billion in 2023



Source: Adapted from "Kokunai Jōhō Sekyuriti Shijō Yosoku wo Happyō" ("Publication of Japan Information Security Forecast"), IDC Japan press release issued only in Japanese on June 5, 2019

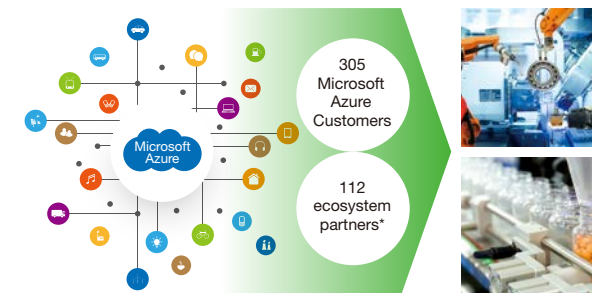
## Accelerating IoT Businesses in the Industrial Sector

TED REAL IoT is a joint project between the Electronic Components, Private Brand, and Computer Networks businesses. The project aims to accelerate IoT businesses in the industrial sector by expanding the IoT business customer base through sales expansion of Microsoft Azure cloud services. In the industrial sector, we currently count over 300 companies as clients.

Building an IoT system requires a wide array of technological elements so we are simultaneously working with our business partners in their IoT businesses to create ecosystems through which they can provide multiple technologies and services. We currently have more than 100 such ecosystem partners.

As next-generation 5G telecommunications standards are adopted and the speed of communications between devices increases, industrial-sector IoT businesses are expected to emerge in earnest. By expanding our customer base and steadily advancing collaboration with our ecosystem partners, we will continue working to position TED to reap the benefits of the full-scale start of IoT businesses.

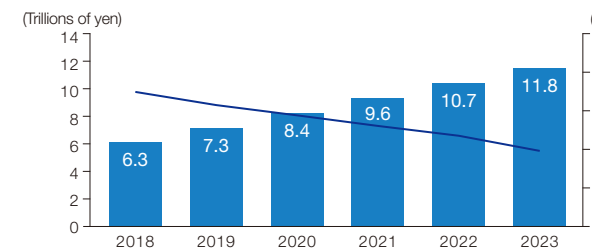
### Customer Base Expansion Centered on Microsoft Azure (Cloud Services)



\* Ecosystem partner: Companies to which TED provides Microsoft Azure to jointly provide their IoT-related technologies and services

### Japanese IoT Market Forecast by Use and Industry

- User spending in the Japanese IoT market in 2018 is estimated at ¥6,316.7 billion.
- The market is expected to see average annual growth (CAGR) of 13.3% from 2018 to 2023
- The market is forecast to reach ¥11,791.5 billion in 2023



Source: Adapted from "Kokunai IoT Shijō Yūsūkēsu (Yōto) Betsu/Sangyō Bunya Betsu Yosoku wo Happyō" ("Publication of Japan Internet of Things Forecast by Vertical Industry and Use Case") IDC Japan press release issued only in Japanese on March 11, 2019



"Connect Beyond." This is Tokyo Electron Device's corporate slogan. As businesses around the world dramatically change, we connect diverse strengths, such as those of our divisions, suppliers and business partners, as well as various technologies. We go beyond the organizational, technological and national frameworks of the Company to create new value. By doing so, we meet the trust and expectations of our stakeholders—this is the meaning behind our corporate message.

Aiming for innovative value creation that goes beyond existing paradigms, in fiscal 2020, Tokyo Electron Device has begun formulating a new medium-term management plan for sustainable growth.

#### Policy on Shareholder Returns

Since its listing, Tokyo Electron Device has positioned the return of profits to shareholders as one of its foremost management priorities and paid dividends from a perspective of providing appropriate shareholder returns. Using the consolidated dividend payout ratio as a base indicator and giving due consideration to future capital expenditures, capital required for R&D and working capital, the Company aims for a consolidated dividend payout ratio of 40%. We make decisions regarding acquisitions of treasury shares as part of shareholder returns, along with dividends, based on the comprehensive consideration of cash flows, share liquidity, future capital expenditure requirements and other factors.

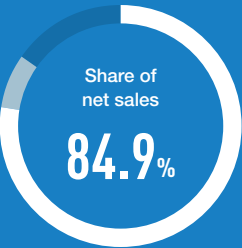
#### The Corporate Governance Code

TED's Board of Directors confirms the implementation of the Corporate Governance Code and, when improvements are deemed necessary, takes steps to create rules or systems in line with the Code. While there remain some items that TED explains (under the Code's "comply or explain" framework), going forward, TED will continue working to enhance corporate governance in line with the Code and increase its enterprise value.

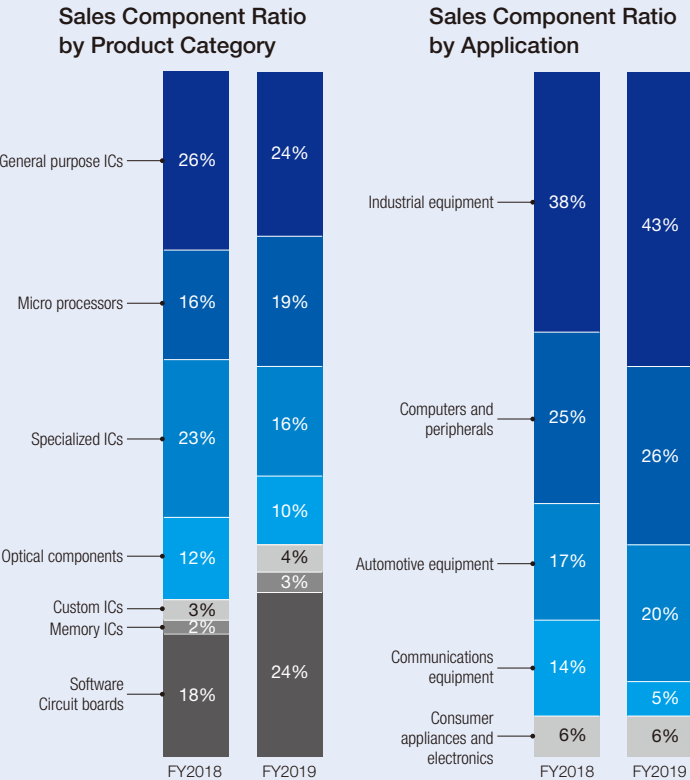


# At a Glance—The Businesses Powering TED's Growth

## Electronic Components Business



The Electronic Components Business handles a lineup of semiconductor products from more than 40 companies, mainly leading overseas manufacturers. Based on strengths such as the ability to propose solutions to customer problems and offer finely tuned sales support, along with sophisticated technical support provided by field application engineers, our products are used in a wide range of final products, predominantly those of major appliance and electronics manufacturers. We particularly focus efforts on the industrial equipment and automotive equipment sectors.

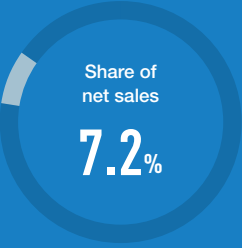


Category	Main suppliers	Function
General purpose ICs	Texas Instruments NXP Semiconductors	ICs commonly used for a variety of applications
Micro processors	Texas Instruments NXP Semiconductors Intel / Cypress Semiconductor	The brains of electronic equipment Arithmetic and control
Specialized ICs	Texas Instruments / Pixelworks Excelitas NXP Semiconductors Broadcom inrevium (private brand)	Specialized ICs made for specific applications
Optical components	Broadcom	Electronic components used to convert electricity into light
Custom ICs	Lattice Semiconductor Socionext inrevium (private brand)	Custom ICs made according to customer specifications
Memory ICs	Cypress Semiconductor	Memory ICs (read/write and read only)
Software Circuit boards	Microsoft Intel Cosel inrevium (private brand)	Software embedded in industrial equipment for enterprises and products (circuit boards) equipped with ICs, power supplies, connectors and other components on printed-wiring assemblies

## Business Model

Category	Main applications	Main customers
Industrial equipment	Medical equipment Broadcasting equipment Surveillance cameras FA equipment / Measuring equipment Industrial robots / Machine tools Semiconductor production equipment Inverters	Panasonic Hitachi FANUC Mitsubishi Electric
Computers and peripherals	Multifunctional printers / Projectors Office equipment / Storage PCs and peripheral devices POS terminals	TOSHIBA Panasonic Fuji Xerox FUJITSU
Automotive equipment	Car navigation systems Car audio equipment Auto body-related products	ALPS ELECTRIC Panasonic Nissan Hitachi
Communications equipment	Smartphones Routers Transmission equipment Base stations	Sharp Panasonic Hitachi FUJITSU
Consumer appliances and electronics	Digital cameras / Digital video cameras TVs / DVD / AV equipment Home gaming consoles Remote controls Major home appliance	Sharp Panasonic Yamaha Mitsubishi Electric

## Private Brand Business



\* The Private Brand Business is included in the Electronic Components Business.

The Private Brand Business is, for the sake of segment grouping, included in the Electronic Components Business. It comprises contracted design and production services, private brand products and the consolidated subsidiaries TED Nagasaki and Fast. We aim to reinforce TED Nagasaki's manufacturing framework for contracted design and production service projects and to advance joint development of new products with Fast while expanding orders received for Fast's image inspection systems.

## Contracted Design and Production Services Flow



Our contracted design and manufacturing services are integrated from specification development to the design, prototyping, evaluation, production trials and mass production of customer products. We are shifting from the sale of individual semiconductor components, the conventional mainstay of the Electronic Components Business, to promote contracting services for the comprehensive development and manufacturing of such products as modules, substrates, and embedded systems. By doing so, we aim to increase profitability.

## Featured Private Brand Products

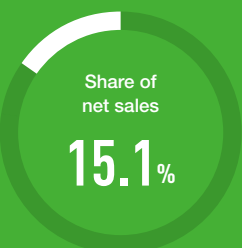


Small parts have conventionally been counted using electronic scales to measure their weight or by hand. *TV-Counter* is an easy, accurate counting system that uses image processing technology to identify and count components. Jointly developed by applying Fast's image processing technologies, it was released in May 2019 and is being marketed to component factories, logistics warehouses and other businesses. With a focus on labor- and energy-saving, we will continue to develop private brand products that help automate inspection and other manufacturing processes.

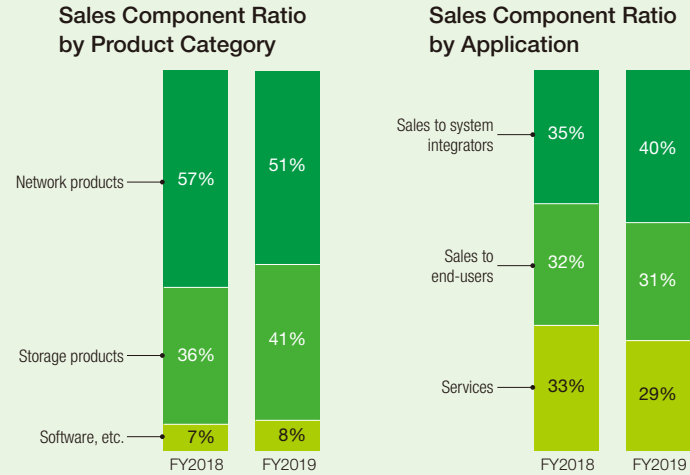


In manufacturing industries, production line stoppage due to equipment failure is a significant issue, and interest in predictive maintenance, aimed at increasing facility utilization, is on the rise. CX-M uses longitudinal data on such factors as the vibrations and temperature of equipment in use to automatically generate abnormality detection programs (AI). When integrated with a company's systems, these programs can be used to manage facilities at production lines. By leveraging IoT technologies to promote automation and labor saving in manufacturing, this product contributes to productivity gains.

## Computer Networks Business



The Computer Networks Business handles products from more than 20 companies, mostly North American IT manufacturers with unique technologies. With a leading lineup of innovative and highly specialized network, storage, server devices and cutting-edge security products, we propose solutions leveraging our technical capabilities and provide maintenance support as well as operational and surveillance support services for security products through our security operation center (SOC).



Category	Main suppliers	Function
Network products	Arista Networks F5 Networks	Internet connection load balancing Ethernet switches mainly for large-scale data centers
Storage products	Broadcom DELL EMC Pure Storage	High-speed connection and storage of bulk data
Software, etc.	Nutanix	Hyperconverged infrastructure

Category	Main customers
Sales to system integrators	IT service companies in Japan
Sales to end-users	Data centers, telecommunications operators and other general companies, government agencies, research facilities and educational institutions
Services	Data centers, telecommunications operators and other general companies, government agencies, research facilities and educational institutions

\* Share of net sales figures are for the year ended March 2019

## Financial Highlights

(Millions of yen)

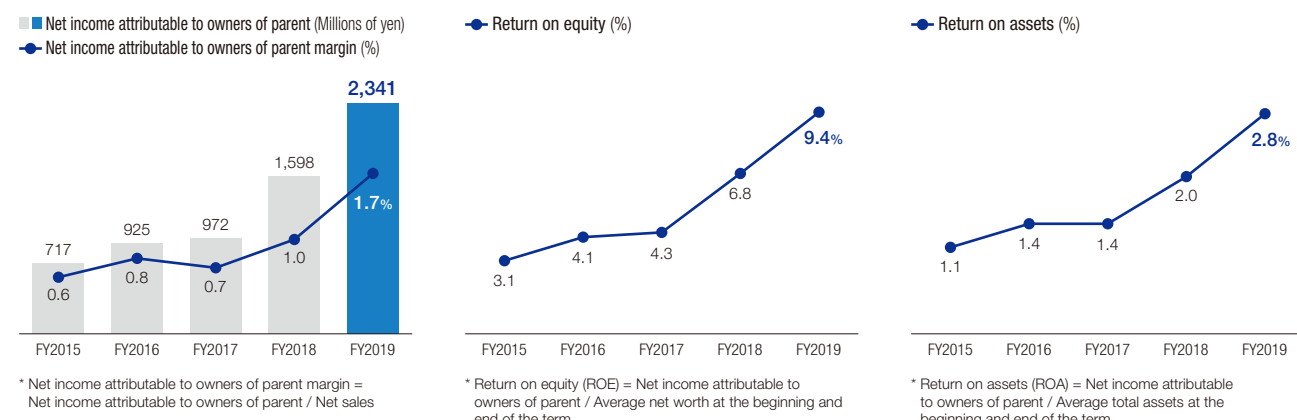
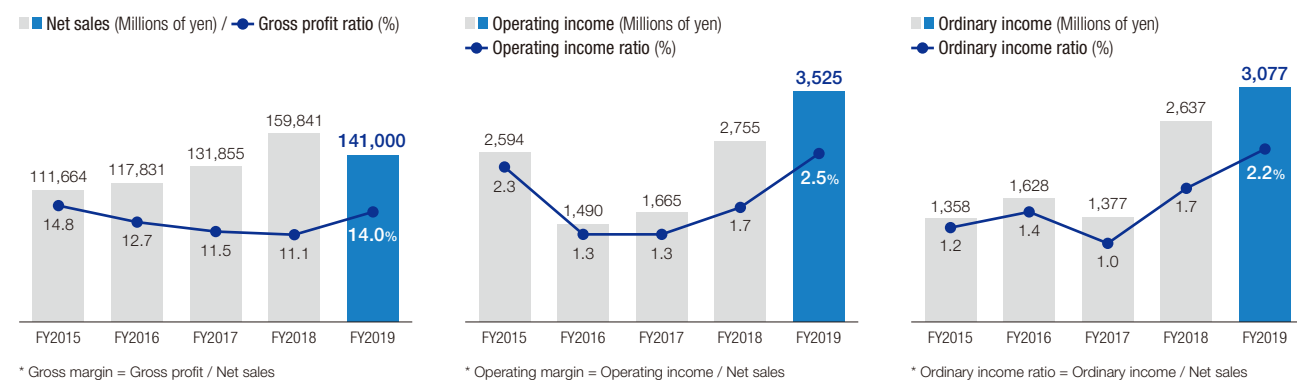
Fiscal years ended March 31

Income	2015	2016	2017	2018	2019
Net sales	¥111,664	¥117,831	¥131,855	¥159,841	<b>¥141,000</b>
Gross profit	16,559	14,979	15,146	17,680	<b>19,705</b>
Gross profit ratio	14.8%	12.7%	11.5%	11.1%	<b>14.0%</b>
Selling, general and administrative expenses	13,965	13,488	13,481	14,924	<b>16,179</b>
Operating income	2,594	1,490	1,665	2,755	<b>3,525</b>
Operating income ratio	2.3%	1.3%	1.3%	1.7%	<b>2.5%</b>
Ordinary income	1,358	1,628	1,377	2,637	<b>3,077</b>
Ordinary income ratio	1.2%	1.4%	1.0%	1.7%	<b>2.2%</b>
Net income before income taxes	1,354	1,613	1,435	2,485	<b>3,257</b>
Net income attributable to owners of parent	717	925	972	1,598	<b>2,341</b>

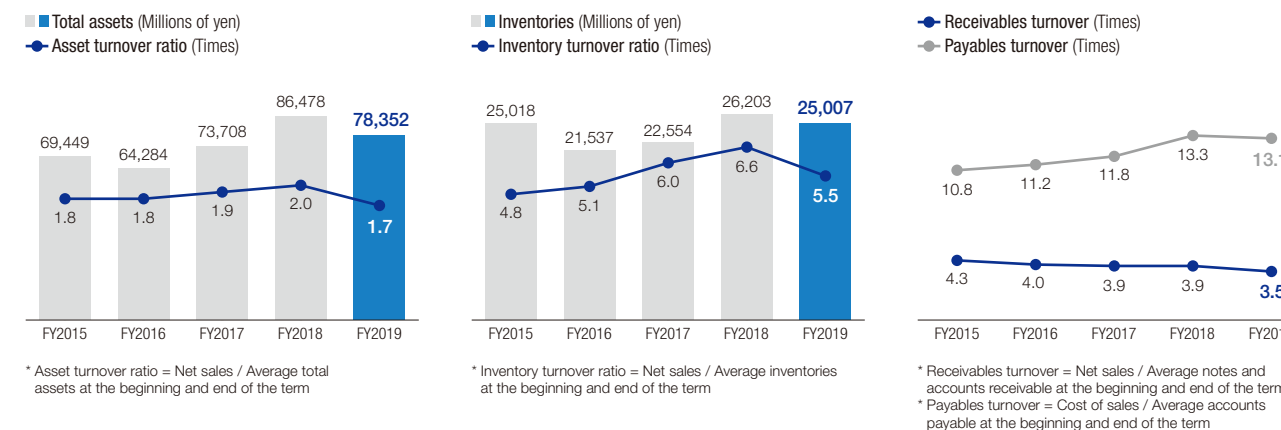
Financial Position	2015	2016	2017	2018	2019
Current assets	¥ 63,615	¥ 59,340	¥ 68,768	¥ 80,427	<b>¥ 70,420</b>
Property, plant and equipment	902	870	816	1,241	<b>1,740</b>
Total assets	69,449	64,284	73,708	86,478	<b>78,352</b>
Current liabilities	33,799	28,189	33,193	44,117	<b>32,000</b>
Total liabilities	46,671	42,110	50,780	62,077	<b>51,942</b>
Net assets	22,777	22,174	22,928	24,401	<b>26,410</b>

Cash Flows	2015	2016	2017	2018	2019
Cash flows from operating activities	¥ (5,011)	¥ 3,543	¥ (4,685)	¥ (7,993)	<b>¥ 12,335</b>
Cash flows from investing activities	(262)	(347)	(262)	(896)	<b>(1,708)</b>
Cash flows from financing activities	6,200	(2,841)	4,739	9,869	<b>(10,504)</b>
Cash and cash equivalents at end of period	2,302	2,637	2,433	3,406	<b>3,534</b>

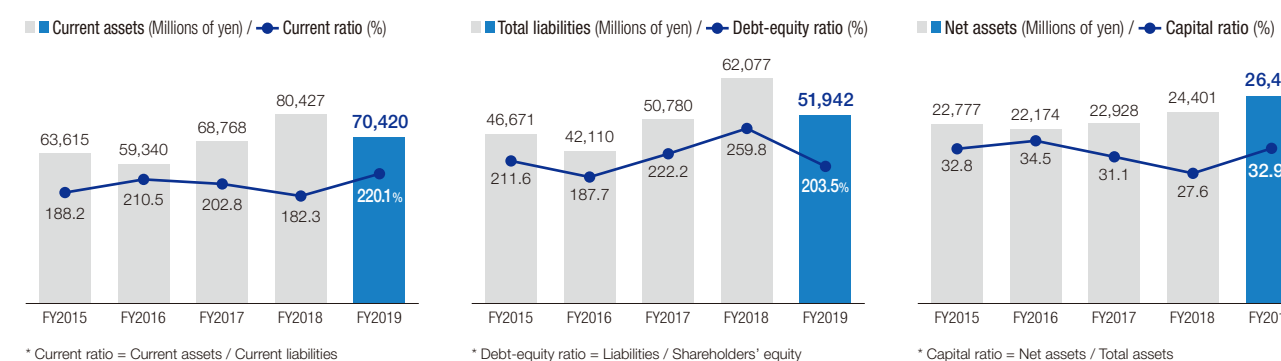
## Profitability



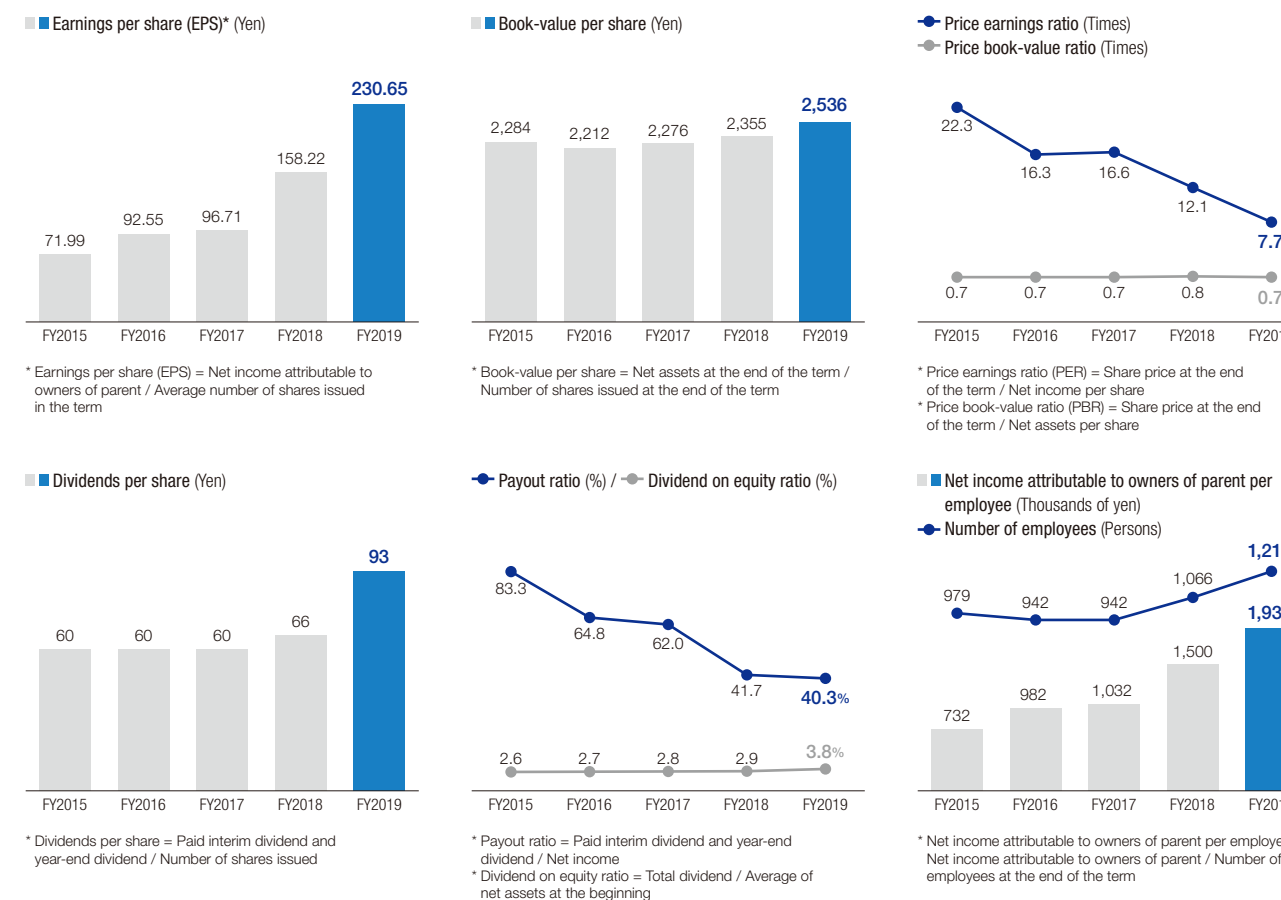
## Efficiency



## Soundness



## Per Share Data and Others



Note: Per-share figures in the above graphs reflect amounts after the stock split (100 shares for one) on October 1, 2014.





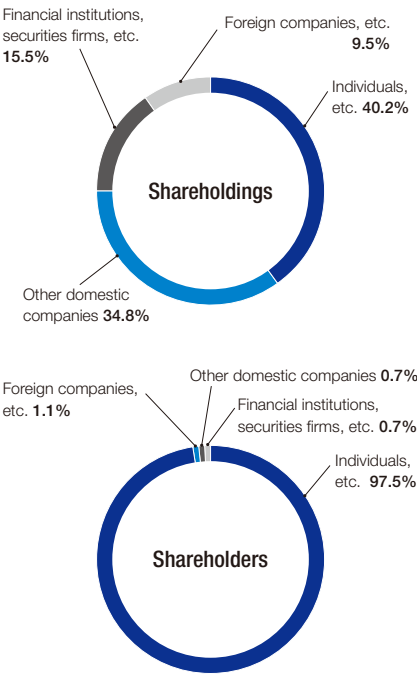
### Shares of the Company

Securities code	2760
Number of authorized shares	25,600,000
Number of issued shares	10,445,500
Number of shareholders	7,339
Trading unit (Shares)	100

### Major Shareholders

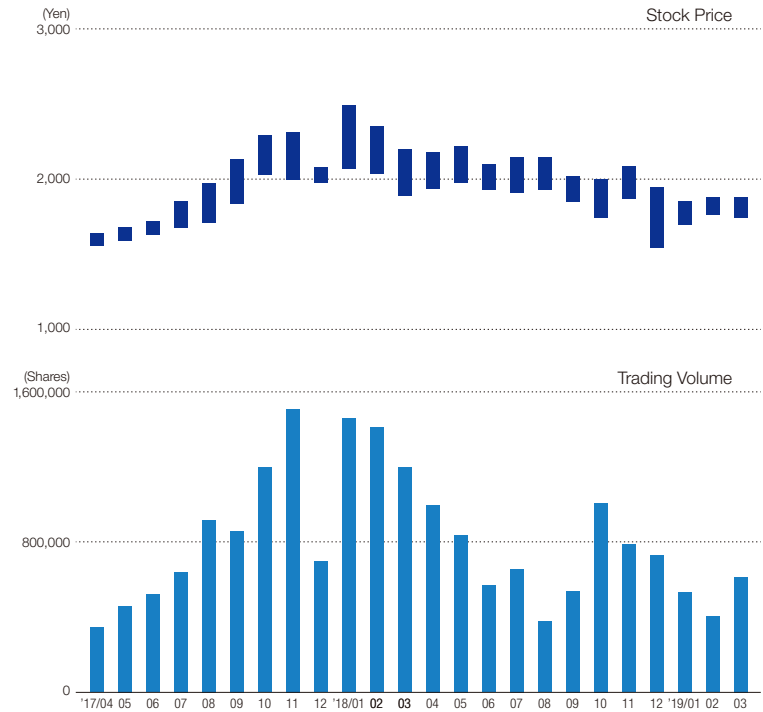
Shareholder	Number of shares held	Shareholding ratio (%)
Tokyo Electron Limited	3,532,700	33.82
Tokyo Electron Device Employee Shareholder Association	426,318	4.08
The Master Trust Bank of Japan, Ltd. (Trust Account)	345,400	3.31
Japan Trustee Services Bank, Ltd. (Trust Account)	243,400	2.33
DFA International Small Cap Value Portfolio	203,700	1.95

### Distribution of Shares



\* "Individuals, etc." includes 174 treasury shares.

### Stock Price and Trading Volume

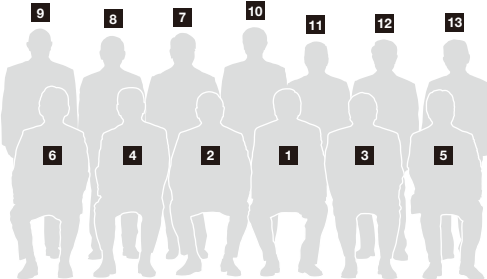


### Corporate Directors

1 Chairman of the Board	Noriyuki Kuga
2 President & Representative Director	Atsushi Tokushige
3 Representative Director	Masami Hasegawa
4 Corporate Director	Yukio Saeki
5 Corporate Director	Akihiro Kamikogawa
6 Corporate Director	Kazuki Shinoda
7 Corporate Director	Tetsuo Tsuneishi (part-time)
8 Corporate Director	Kunio Ishikawa (part-time, outside)
9 Corporate Director	Koichi Kawana (part-time, outside)

### Audit & Supervisory Board Members

10 Audit & Supervisory Board Member	Nobuo Kawai
11 Audit & Supervisory Board Member	Katsuyuki Matsui (outside)
12 Audit & Supervisory Board Member	Hisami Fukumori (part-time, outside)
13 Audit & Supervisory Board Member	Yoshinori Nishimura (part-time, outside)



### Vice Presidents

Atsushi Tokushige
Masami Hasegawa
Yukio Saeki
Akihiro Kamikogawa
Kazuki Shinoda
Toshikazu Mishina
Yasuo Hatsumi
Yoshinao Jozen
Tatsushi Yasumura
Kunio Iwata
Kenji Dohi
Tadashi Koyama

### Corporate Profile

(As of July 1, 2019)

Company Name:	TOKYO ELECTRON DEVICE LIMITED
Established:	March 3, 1986
Capital:	¥2,495 million
Employees:	1,210 (consolidated, as of March 31, 2019)
World Headquarters:	Yokohama East Square, 1-4 Kinko-cho, Kanagawa-ku, Yokohama City, Kanagawa 221-0056, Japan
Group Company:	FAST CORPORATION TOKYO ELECTRON DEVICE NAGASAKI LTD. TOKYO ELECTRON DEVICE ASIA PACIFIC LIMITED TOKYO ELECTRON DEVICE (SHANGHAI) LIMITED TOKYO ELECTRON DEVICE SINGAPORE PTE. LTD. TOKYO ELECTRON DEVICE (THAILAND) LTD. TOKYO ELECTRON DEVICE AMERICA, INC.
Affiliated Company:	Fidus Systems Inc. Newtouch Electronics (Shanghai) Co.,Ltd. Newtouch Electronics (Wuxi) Co.,Ltd.

### Individual Investor IR Activities

We participate in IR fairs for individual investors and conduct Company briefings. We also try to ensure the timely provision of information, including business overviews and performance information, on the individual investors section of our corporate website. (<https://www.teldevice.co.jp/eng/>)

