

# At a Glance



**TSE Prime  
Market  
Wholesale**  
Securities code: 2760



Net sales  
**¥242.8 billion**  
(Fiscal year that ended  
March 31, 2024)



Earnings per share (EPS)  
**¥333.46**  
(Fiscal year that ended  
March 31, 2024)



Return on equity\* (ROE)  
**25.1 %**  
(Fiscal year that ended  
March 31, 2024)



Number of employees  
**1,357**  
(approximately 30% of  
whom are engineers)

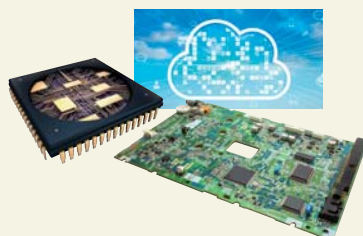


October 2024  
Plans are to relocate  
our World Headquarters to  
**Shibuya Ward,  
Tokyo**

\* Shareholders' equity

## ▼ Our History and Business

### Electronic Components (EC) Business



- Semiconductor products
- Circuit boards and electronic components
- Software and services

#### Private Brand (PB) Business



- Design and manufacturing services
- Private brand products
- Image processing software

### Computer Networks (CN) Business



- Network products
- Storage products
- Security software
- Maintenance and monitoring services

Tokyo Electron Device Ltd.  
(now the EC Business)  
begins selling electronic components



**1990**

Private brand products  
and design services  
branded as "inrevium"  
(now the PB Business)

**inrevium**

**2004**

**2003**

Listed on the Second Section  
of the Tokyo Stock Exchange

**1998**

Tokyo Electron's entire  
Electronic Components  
Business is transferred to  
Tokyo Electron Device Ltd.

**1965**

Tokyo Electron Ltd. begins  
selling electronic compo-  
nents made by companies  
such as Fairchild

Tokyo Electron Device Ltd. takes  
over Tokyo Electron's Computer  
Network Business  
(now the CN business)



**2006**

Sale of shares by  
Tokyo Electron

**2014**

**2010**

Listed on the  
First Section of  
the Tokyo Stock  
Exchange

**2017**

AVAL NAGASAKI  
CORPORATION (now  
TOKYO ELECTRON DEVICE  
NAGASAKI LTD. "TED  
Nagasaki") becomes a  
consolidated subsidiary



**2018**

FAST CORPORATION  
("Fast") becomes a  
consolidated subsidiary



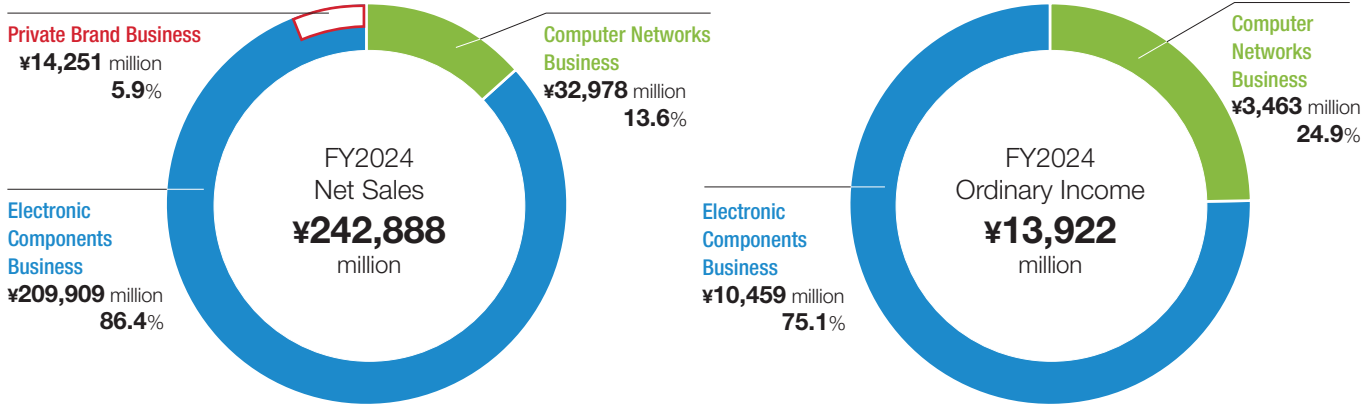
Acquired the wafer  
inspection business of  
Nippon Electro-Sensory  
Devices Corp.

**2023**

**2022**

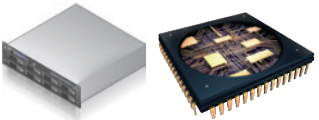
Moved to the Prime  
Market of the Tokyo Stock  
Exchange

Tokyo Electron Device has come a long way as a technology trading company providing semiconductors and IT equipment that facilitate technological advancement. Our strengths are that we handle cutting-edge IT equipment and semiconductors from leading manufacturers, we have customers mainly in manufacturing, including the manufacture of industrial equipment and automotive equipment, but in other fields as well, and we can provide support and services that capitalize on our technological capabilities. In order to grow profits, we are currently working to become a DX vendor that provides in-house services by utilizing our functions as a technology trading company and to become a manufacturer that develops and provides private-brand products featuring our proprietary technologies.



Our Strengths

Products



- Foreign IT products in highly specialized and promising areas
- Semiconductor products from leading foreign manufacturers

Technology



- Technical support and maintenance & monitoring services for products
- Technical services providing cutting-edge technology
- Design and manufacturing services

Customers



- Customers in a wide range of fields
- More than 2,000 customers, including major manufacturers

Our Features

Our Business Process

Markets and Customers

CN

Computer Networks Business

Enhanced recurring-revenue services

- Foreign IT products and security products in highly specialized and promising areas
- Product maintenance and security monitoring services
- Focus on AI products and technical services



The IT infrastructure, cloud, security, and AI markets

- Systems integrators
- Enterprises
- Government and municipal offices
- Public educational institutions
- Research institutes
- Data centers
- Cloud business operators
- Telecommunications carriers

CN

Computer Networks Business

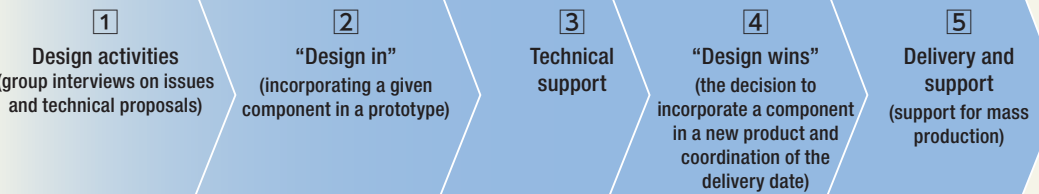
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EC

Electronic Components Business

Facilitating further advances as a technology trading company

- A lineup of products from about 40 companies, most of which are leading foreign manufacturers
- Technical support from professional engineers
- Development of systems that utilize semiconductors
- Provision of cloud services



A wide range of markets primarily for industrial equipment and automotive equipment  
Focusing on OT security\* as well

- Industrial equipment
- Automotive equipment
- Computers and peripherals
- Communications equipment
- Consumer appliances

EC

Electronic Components Business

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PB

Private Brand Business

Enhanced functions as a manufacturer

- Technological coordination between TED, Fast, and TED Nagasaki
- One-stop services for circuit board design, development, and mass production according to customer specifications
- Development of systems that utilize image processing technology
- Private brand products featuring proprietary technologies



Areas of industrial equipment such as medical equipment and semiconductor manufacturing equipment  
The market for inspection equipment and robotic systems

- Industrial equipment
- Medical equipment
- Broadcasting and imaging equipment
- Research institutes

PB

Private Brand Business

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\* Security for operational technology used in factories and industrial facilities