

Tokyo Electron Device— Pioneering a New Era with DX

Computer Networks Business



Network products
Storage products
Security software
Maintenance and monitoring services

Features

- Innovative and highly specialized Silicon Valley IT and security products
- Product maintenance and security monitoring services
- Focus on AI products and services

Electronic Components Business



Semiconductor products
Circuit boards and electronic components
Software and services

Features

- Products of more than 40 leading overseas manufacturers
- Technical support from professional engineers
- Development of systems that utilize semiconductors
- Subscription businesses via cloud service provision

Private Brand Business

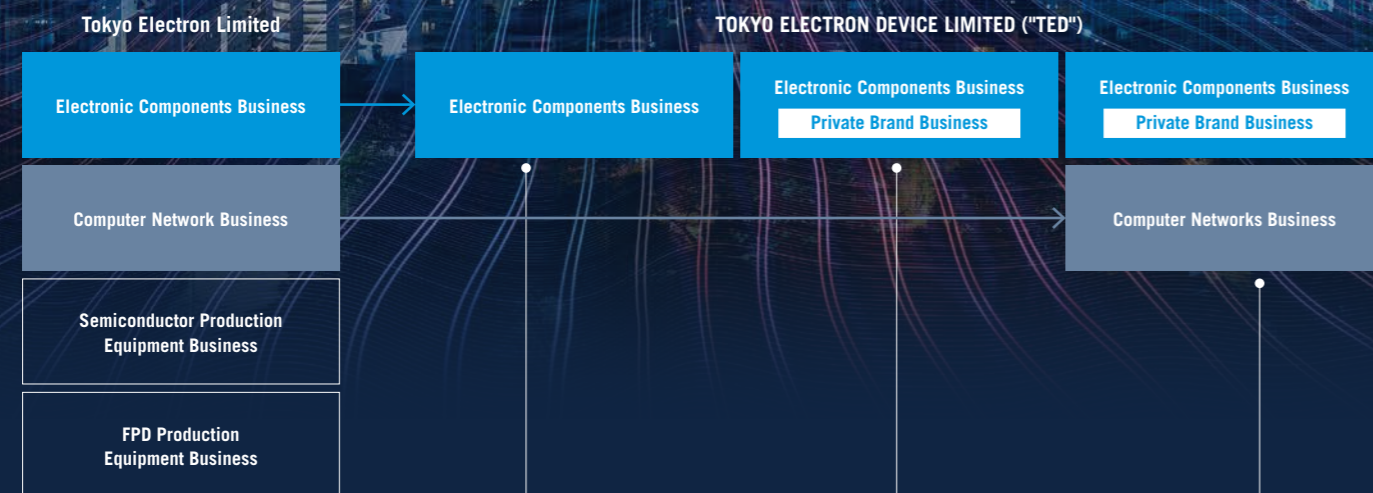


Design and manufacturing service
Private brand products
Image processing software

Features

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

Our History—From Founding to Today



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 "Inrevium"

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

FY2009 Net sales
¥94,701 million

FY2014 Net sales
¥101,801 million

FY2021 Net sales*
¥143,268 million

Electronic Components Business **EC**

Computer Networks Business **CN**

* Net sales, profit and indicators in this Investors Guide are all presented on a consolidated basis.