## **FDK History**

FDK (then Tokyo Denki Kagaku Kogyo Co., Ltd.) began manufacturing carbon-zinc batteries in 1950, and has since delivered a wide range of electronic devices, alkaline batteries, lithium batteries, and Ni-MH batteries to the world. Going forward as a Smart Energy Partner that assembles advanced technologies, the company would like our customers to best utilize electric energy in a safe and efficient manner, and it hopes to contribute to the materialization and development of a sustainable society.

October 1969 Tokyo Denki Kagaku Kogyo Co., Ltd. founded

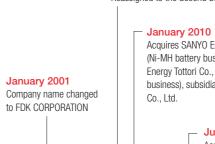
July 1958 Company name changes to Fuji Electrochemical Co., Ltd.

Listed on the Second Section of the Tokyo Stock Exchange

April 1972 Becomes part of the Fujitsu Group



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August 2009

# 1950-1980

## Founding

- February 1950

Founded at Washizu, Kosai-shi, Shizuoka. The company consolidates its business foundations as a dry cell battery manufacturer amid extra demand of the Korean War. It later enters the electronic devices business through its research into ferrites.

1950	Begins manufacture and sales of carbon-zinc batteries
1959	Begins manufacture of ferrites
1960	Begins manufacture of core memories; enters electronic components industry
1967	Begins production of alkaline batteries
1973	Releases DC-DC converters
1975	Begins sales of stepping motors

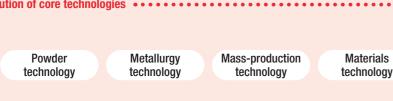
# **Expansion and globalization**

Electronic devices business flourishes, and lithium batteries go on sale. Expands production bases and sales network from Japan to the global stage.

	1981	Establishes FUCHI ELECTRONICS CO., LTD.; begins sales of rotary transformers
	1982	Develops optical isolators
	1983	Begins sales of lithium batteries, toner
	1992	Begins sales of non-mercury alkaline batteries; establishes FDK ELECTRONICS GMBH
	1993	Develops optical switch
	1994	Establishes XIAMEN FUCHI ELECTRONICS CO., LTD. (now XIAMEN FDK CORPORATION)

1999 Begins sales of multilayer power inductors for high-frequency applications









Battery processing technology

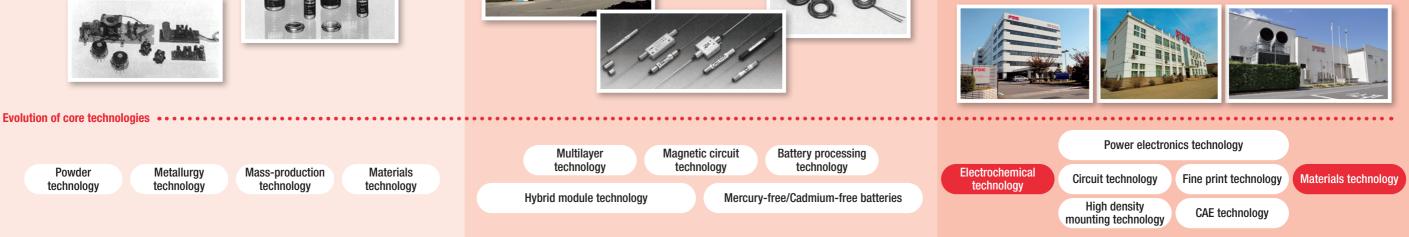
Hybrid module technology Mercury-free/Cadmium-free batteries

# 2000-present

## Selection and focus for growth

Low-cost manufacturing system through efficient production systems and cost reductions. Profitable growth of core businesses and launch of new business.

2002	Develops world's smal
2009	Transfers stepping mot
2010	Acquires SANYO Energ
2012	Begins sales of low sel
2015	Transfers optical comp
	Acquires Fujitsu Teleco
2018	Issues first series of st
	businesses
2019	Transfers ferrite core, o
	Nagano Japan Radio C
	Begins shipping sampl
2023	Begins shipping sampl
2024	Acquires Baotou Santo



	Po
Electrochemical technology	Circuit te
	High of mounting

Reassigned to the Second Section of the Tokyo Stock Exchange

Acquires SANYO Energy Twicell Co., Ltd. (Ni-MH battery business) and SANYO Energy Tottori Co., Ltd. (lithium battery business), subsidiaries of SANYO Electric

### July 2015

Acquires Fuiitsu Telecom Networks Limited (power supply business)

### April 2022

Moves from the Second Section to the Standard Section due to the market restructuring of the Tokyo Stock Exchange

### March 2024

Acquires Baotou Santoku Battery Materials Co., Ltd.

- llest variable optical attenuator
- tor business to Minebea Co., Ltd.
- gy Twicell Co., Ltd. and SANYO Energy Tottori Co., Ltd.
- elf-discharge Ni-MH batteries
- oonents business to KOHOKU KOGYO Co., Ltd.
- om Networks Limited
- tock acquisition rights via third-party allotment for investment in new
- coil device, multi-layer power inductor, Ceramic products business to Co., Ltd.
- les of all-solid-state SMD batteries
- les of Bluetooth®\* Low Energy modules
- oku Battery Materials Co., Ltd.

\*The Bluetooth® word mark is a trademark of Bluetooth SIG, Inc.