HISTORY OF TOSHIBA TEC

Toshiba Tec Corporation keeps moving together with stakeholders in response to the changing times. We continue to create a new value based on our accumulated achievements and know-how.

Establishment of a business foundation based on a principle of

"Autonomy and Independence"

After separation and independence from Tokyo Shibaura Electric Co., Ltd. (currently Toshiba Corporation), we weathered the chaotic postwar period, entered into new business fields inspired by a policy "Autonomy and Independence", and established our business foundation.

7 Tokyo Electric Appliances Co., Ltd. was established.

1957 Renamed as Tokyo Electric Co., Ltd.

957 Entered into cash register business.

1967 Opened Mishima Plant.

1964 Started production of "Tostec" Series electric adding machine.



1950

Tostec "BC-401" compact electric adding machine

1960~

Dawn of the age of POS system Printer business to the top of the world

We consolidated our business foundation for the next great expansion into new fields, such as printers and POS systems.

1979 Entered into printer business.

1979 Launched POS system with bar code scanner.

Released "Chosaku Series" office computer.

1985 Acquired a Singaporean company,
SEMICON INDUSTRIES PRIVATE LTD.
and started overseas production.
(Current Toshiba Tec Singapore Pte Ltd.)

EM H

"M-800" POS system with bar code scanner

1980~

1970~

Seeking markets overseas Digitalization of office equipment

Expansion into North America, Europe, and South East Asia gained momentum. Size, weight, and price reduction trends continued as digitalization of office equipment progressed.

1969 Established Tec America, Inc., the first overseas subsidiary.

[97] Started production of "Maconick" electronic cash register.

1972 Established Tec Denshi Jimuki Co., Ltd. (Renamed as TEC Electronics Corporation in 1977.)

973 Developed microcomputer chip-incorporated electronic cash register.





"BRC-32CF-GS" cash register

Reformation and creation

We moved forward on establishing a stable profit-making business structure under a slogan of reformation and creation.

- Merged with TEC Electronics Corporation and changed the name to TEC Corporation.
- 1999 Copier business was transferred from Toshiba and the trading name was changed to Toshiba Tec Corporation.
- 2001 Started the production of photocopiers in our new plant in Shenzhen, China (Toshiba Tec Information Systems (Shenzhen) Co., Ltd.)
- 2004 Established new management policy of Toshiba Tec Group called "Our Five Commitments".
- 2004 Launched "e-STUDIO 350EB" MFP supporting erasable toner (e-blue).
- 7005 Tokyo area offices were integrated into Osaki Office (Shinagawa-ku).
- 2006 Launched "WILLPOS-Self SS-1000" self-checkout system.



Aiming to become a company capable of responding to changes

We strove for revitalization of management and growth of our POS business.

1987 Launched "TEC Smart Line Scanner" vertical type stationary scanner.



- 1987 Launched "Order Stream" wireless ordering system for restaurant.
- 1989 Developed wireless POS system. The world the world



- 1989 Started full-scale bar code business.
- 1997 Started activities of Toshiba Tec Philanthropy Fund.



"B-470 Series" bar code printer

Aiming to become a global one-stop solutions company

- 2011 Launched "IS-890T vertical type image processing scanner" which recognizes characters on mark-down labels.
- 2011 Paper reusing MFP system won the Minister of the Environment Award for the Prevention of Global Warming (technology development and commercialization category).
- **2012** Acquired retail store solution business (RSS) from International Business Machines Corporation (IBM).
- **2013** Released "Loops" paper reusing system.
- **7013** Released "IS-910T" vertical type object recognition scanner.
- **2014** Launched "Smart Receipt" electronic receipt service.
- **2016** Launched "SemiSelf" semi-self-checkout system.
- **2017** Launched RFID-enabled self-checkout system.
- Released "Loops" paper reusing hybrid MFP system that enables regular printing as well as erasable printing on one single device.



Loops LP50 Series