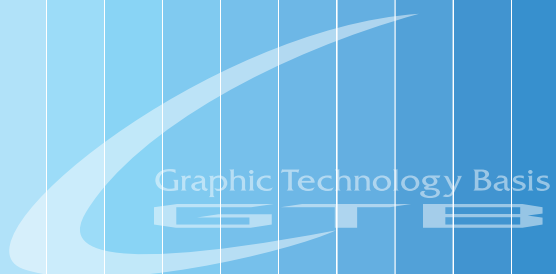


GTB Co., Ltd

Company Profile



TWO NO.1 SHARES IN PRINTING INDUSTRY!

PROUD TO HAVE THE HIGHEST 1-BIT TECHNOLOGY IN THE WORLD BIT-THROUGH SERIES

BIT-THROUGH Series

Since the release in 2000, Bit-Through series provides the software for deforming, expanding, shrinking, rotating and modifying 1-bit binary images in the printing process.

The quality of binary images generated by Bit-through series is highly reputed around the world, adopted as the front end of printers and CTP (computers to plate) of major manufacturers inside and outside of Japan.



TECHNOLOGY OF NO.1 SHARE PRINTED PRODUCTS INSPECTION SOFTWARE

Hallmarker Series

In the printing process, the content is inspected repeatedly as part of the quality control.

Although the digital printing and digital data management are thoroughly and commonly adopted now, the final production media are still in the physical form such as paper and film.

We originally developed the comparative inspection engine "EyeMine" since the precise comparative inspection is always required between the final printed products, which may have been expanded and so on, and the digital data, which is basically not deformed.

Hallmarker series, powered by this inspection engine, boasts No.1 share and gains the greatest trust from the dealers and customers, as the useful inspection software between printed products and digital data.



Hallmarker



The basic software powered by originally-developed inspection engine "EyeMine", enabling the inspection between digital data and printed products, digital data-to-data, printed products-to-products, and among the all combinations. Hallmarker also copes with different sizes and shapes of inspection subjects, different RIP makers, and other various inspections.



CorrectEye

The innovative inspection system with advanced inspection preciseness of this series. Place the inspection subject on the platform, simply touch the touch panel - and it's ready for various inspections.

Various models are available according to the photographing size, from big A0 size to small package size.

MAKING THE WORLD FUN, CONVENIENT AND INNOVATIVE BY WEB WEB PRODUCT

By utilizing our know-how of image processing technology, original Web systems, and services, we are providing the users with "the fun of making products" to create the innovative perception for the development of new consumer market.

Weebum

Online Student Yearbook Creation System.

Leaving yearbook solely to professionals? Make it with this innovative and integrated system on Internet, collaborating with students, teachers and the professionals at the photo studio.



Web4Print Smart Store

Online 24-hour print order system. Easy addition of inquiry page or blog page, and furthermore, realizing the optimum "auto ganging" by linking with MIS (Management Information System) for the management of order information and submitted data. This is the next-generation system for increasing means of orders, improving management efficiency, and automating production process from order, to ganging, proofing and RIP works.

MY DISNEY STUDIO

This is the online service that can edit color, place and size of Disney character on a product and can order it as the only one customized product in the world.

CORPORATE PROFILE

Corporate name	GTB Co., Ltd
Representative	Chairman and chief executive officer Hiroshi Matsuki President and chief executive officer Mikio Onishi
Date founded	December 25, 1990
Capital	10 million yen
Address	[Head Office in Kobe] 3-5-3 Kitano-cho, Chuo-ku, Kobe City, Hyogo 650-0002 JAPAN Tel: +81-78-265-5385 Fax: +81-78-265-5389 [Branch Office in Tokyo] Dai-San Kameda Bldg. 1st Fl. 1-2-15 Uchikanda, Chiyoda-ku, Tokyo 101-0047 JAPAN Tel: +81-3-6380-2442 Fax: +81-3-6380-2444 [Showroom and Laboratory] Kobashi Bldg. 2F, 5-7-17 Kotonoo-cho, Chuo-ku, Kobe City, Hyogo 651-0094 JAPAN Tel: +81-80-4765-5385 Fax: +81-78-855-5389
D-U-N-S® Number	691652895

MAIN CLIENTS

(listed in the order of Japanese syllabary)
Kodak Japan Ltd. KONICA MINOLTA,INC. SAKATA INX CORPORATION DIC Corporation Too Corporation TOYO INK SC HOLDINGS CO., LTD. Toray International Inc. FUJIFILM Global Graphic Systems Co., Ltd. MEDIA TECHNOLOGY JAPAN CO., LTD.

MAIN COMPANIES USING OUR PRODUCTS

(listed in the order of Japanese syllabary)
The Asahi Shimbun Company Astellas Pharma Inc. Wellco Holdings Co., Ltd. NTT Quaris Corporation MSD K.K. Continental Corporation Kao Corporation Geospatial Information Authority of Japan, Ministry of Land, Infrastructure, Transport and Tourism Kyodo Printing Co., Ltd. Ministry of Finance, Japan Dai Nippon Printing Co., Ltd. Chunichi Shimbun Co., Ltd. Tsuburaya Productions Co., Ltd. TOPPAN PRINTING CO., LTD. TetraPak Japan Fuji Xerox Co., Ltd. FUJITSU LIMITED Mitsubishi Heavy Industries, Ltd.

CORPORATE HISTORY

1990	Dec.	Founded GTB corporation with limited liability in Moriguchi City in Osaka.
1993	Jun.	Chosen as the company for incubation system of Industry Promotion and Development Foundation of Kobe City and transferred our head office to Industrial Promotion Center in Harborland in Kobe City.
1994	Mar.	Developed and released an image cutting system of printing plate making, “ScissorsHands.”
1995	May Aug.	Developed and released an image cutting system, “PhotoMask” for oversea. Developed and released a high-speed vectorization system of printing plate making, “FontCamera.”
1996	Apr. Jun.	Released “FontCamera” English ver. Transferred our head office to Kitano-cho, Kobe City and being certified as a “Creative Small and Medium Enterprise.”
1998	Jul.	Purchased a new office building in Kitano-cho, Kobe city.
1999	Mar. May Jul.	Developed and released a gravure plate making system, “CAMEO.” Upgraded “FontCamera” Upgraded “ScissorsHands”
2000	Jan. Apr. Jun.	Developed and released a color vectorization system for full-color images, “Kaleidia.” Developed “PixySystem” performing face recognition and high-level output thereof. Developed and released a step-repeat and paste system using with post RIP halftone, “PlatePlanner.”
2001	Jun.	Developed and released a 1-BitTiff editing software, “StripEditor.”
2002	Apr. Jun. Dec.	Developed and released a printing plate automatic generation software, “PlateGenerator.” Developed and released a misregister correction software, “FanoutCorrector.” Developed and released a halftone resolution changing software, “Resizer.” Developed and released a step-repeat and paste software for packaging, “PlatePlannerForPackage.”
2003	Feb. Oct. Dec.	Developed and released a difference image automatic output software, “HotPrint.” Developed and released a printing plate inspection software, “QuickViewer.” Developed and started online sales for “MeisterEgg.”
2004	Jul. Dec.	“MeisterEgg” is installed at Tsuburaya-Jungle. Developed and released an automatically inspection software, “Hallmarker.”
2005	Mar.	Changed GTB Co., Ltd. (joint-stock corporation).
2006	Oct.	Opened a branch office in Tokyo
2007	May	As the Web workshop production, opened an online shop “MyDisneyStudio” in collaboration with The Walt Disney Company (Japan) Ltd.
2010	Oct.	Developed and released an inspection system with camera, “CorrectEye.”
2012	Apr. Oct.	Opened a Showroom. Appointed as a chairman and chief executive officer, Hiroshi Matsuki (previous president), and as a president and chief executive officer, Mikio Onishi (previous vice-president).

