

## Corporate Profile

Corporate Name	MIMAKI ENGINEERING CO., LTD.
Foundation	August 1975
Capital	4,357 million yen
Businesses	Development, manufacturing, and sales of computer devices and software
Employees	1,629 (consolidated) 800 (parent company only)

## Board Members (As of June 28, 2018)

Executive Chairman	Akira Ikeda
President	Kazuaki Ikeda
Executive Director	Kazuyuki Takeuchi
Director	Hiroshi Miyake
Director	Yasuhiro Haba
Director	Koji Shimizu
Director	Nariaki Makino
Counselor for Director	Noriyuki Tanaka
Director (Outside)	Makoto Tanaka
Director (Outside)	Hisamitsu Arai
Auditor (Full-time, Outside)	Yoh Zenno
Auditor (Outside)	Tomokazu Iwashita
Auditor (Outside)	Yukio Tsuchiya

## Accounting Auditor

Deloitte Touche Tohmatsu LLC

## Shareholder Information

Business year	From April 1 to March 31
General meeting of shareholders	Within three months from the end of each business year
Record date	Annual meeting of shareholders March 31 Year-end dividend March 31 Interim dividend September 30 Or a date announced beforehand if necessary.
Share unit	100 shares
Shareholder registry administrator	Mitsubishi UFJ Trust and Banking Corporation 4-5, Marunouchi 1-chome, Chiyoda-ku, Tokyo 100-8212, Japan
Contact details for the above	Mitsubishi UFJ Trust and Banking Corporation Transfer Agent Department 1-1, Nikkocho, Fuchu-shi, Tokyo, Japan Tel: 0120-232-711 (toll free in Japan)

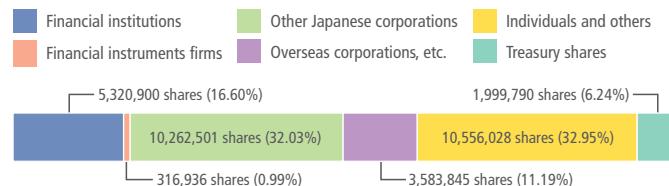
## Stock Information

Total Number of Authorized Shares	128,160,000 shares
Total Number of Issued Shares	32,040,000 shares
Number of Shareholders	5,266

## Major Shareholders

Shareholder name	Number of shares held (shares)	Investment ratio (%)
Ikeda Holdings, Inc.	4,497,200	14.97
Tanaka Kikaku Ltd.	2,330,000	7.76
Japan Trustee Services Bank, Ltd.	2,203,600	7.34
Noriyuki Tanaka	2,025,400	6.74
Tokyo Small and Medium Business Investment & Consultation Co., Ltd.	1,524,000	5.07
MIMAKI ENGINEERING Employee Stock Ownership	1,496,600	4.98
State Street Bank and Trust Company 505019	1,359,000	4.52
The Master Trust Bank of Japan, Ltd.	863,400	2.87
The Hachijuni Bank, Ltd.	840,000	2.80
Adeki Partners Co., Ltd.	833,200	2.77

## Ownership Breakdown



Mail address	P.O. Box No. 29, Shin-Tokyo Post Office 137-8081, Japan Mitsubishi UFJ Trust and Banking Corporation Transfer Agent Department
Method of public notice	Public notices are posted on our website ( <a href="https://ir.mimaki.com/">https://ir.mimaki.com/</a> , in Japanese). However, if an electronic public notice cannot be given due to unavoidable circumstances, it will be published in the <i>Nihon Keizai Shimbun</i> .
Listings	Tokyo Stock Exchange First Section
Securities code	6638

## Notes:

- For inquiries on address changes or other procedures pertaining to shares, please contact the account management institution (securities firm, etc.) with which your account is held. Please note that the shareholder registry administrator (Mitsubishi UFJ Trust and Banking Corporation) cannot handle these procedures.
- Unreceived dividends are paid at the head office of Mitsubishi UFJ Trust and Banking Corporation.

# BUSINESS REPORT 2018.3

April 1, 2017–March 31, 2018



Securities Code:  
6638

## FESPA Global Print Expo 2018

Berlin, Germany  
May 15–18, 2018

Acquisition of operations from Australia-based Rimslow and commenced sales for the Rimslow series



Mimaki has added to the product lineup pre- and post-processing equipment for digital textile printing obtained as a result of the acquisition of operations from Australia-based Rimslow Global Pty. Ltd. in November 2017. Four models will make up the Rimslow series: one pre-treatment unit, two steamers, and one washing unit, enabling the Company to propose a total solution.

Total solution as a one-stop service by MIMAKI

Pre-treatment unit	Printer	Steamer	Washing unit
<b>TR300-1850C</b>	Direct textile printer	<b>TR300-1850S</b> <b>TR600-1850S</b>	<b>TR600-1850W</b>

To be launched in October 2018

Sales commenced the Tiger-1800B MkII



As the successor model to the Tiger-1800B, the high-speed range model Tiger-1800B MkII incorporates a Mimaki controller to achieve high resolution and additional print modes. By adding direct-to-textile and sublimation transfer models to the lineup, we provide product systems optimized for our customer's operation and environment.

Direct-to-textile model

Sublimation transfer model



**Tiger-1800B MkII**

Launched in July 2018

Jumbo roll sublimation transfer paper

Sales commenced the Mimaki Vision Jet-X



We released a jumbo roll sublimation transfer paper with two widths, which can be used by the Tiger-1800B and the Tiger-1800B MkII.\* From sportswear, banners and flags, which use a large amount of ink, to fashion items and home textiles, for which little ink is required, the Mimaki Vision Jet-X jumbo roll enables the use of sublimation transfer printing on a wide variety of fabrics.

\* The jumbo roll unit (optional item) is necessary for using the Mimaki Vision Jet-X.

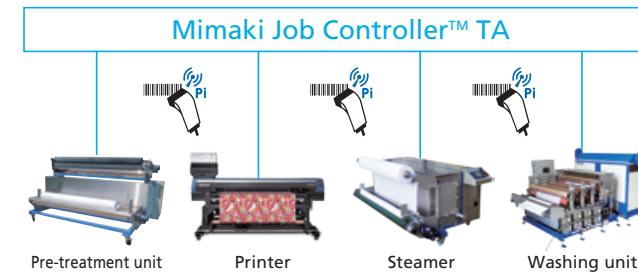
Launched in May 2018

Internet of Things (IoT) for Textile & Apparel (TA)



A digital textile printing system utilizing IoT

By connecting Mimaki textile printers and the Rimslow series of pre- and post-processing equipment for digital textile printing via the network, and building a production database, Mimaki Job Controller™ TA software achieves three functions: production condition management, production condition reading by barcode scanning, and visualization of the production database.

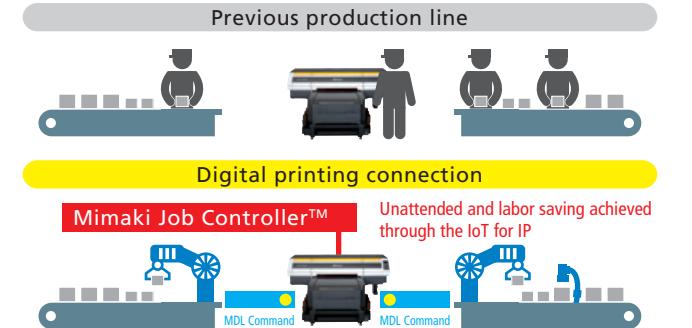


IoT for Industrial Products (IP)



The first wave of the "digital printing connection!"

By connecting inkjet printers with peripheral equipment, we are developing a digital printing connection that enables the incorporation of inkjet printers into the production line, unattended on-demand production and mass customization. We have announced the first wave of these in the form of the MDL Command and the Mimaki Job Controller.™



Print and cut inkjet printer using eco-friendly UV-curable ink



Sales for the UCJV300-75/UCJV300-107/UCJV300-130

The UCJV300-75, UCJV300-107, and UCJV300-130 have joined the product lineup for the UCJV series. Because they can be used for materials on which it is difficult to print with solvent inks, these models are ideal for sales promotion applications, such as POPs, banners, and stickers.

The UCJV series provides a solution that can perform a wide range of work quickly and efficiently, as well as eco-friendly printing with UV-curable inks and proprietary print and cut software.



Launched in July 2018

Solvent ink-using wide-format inkjet printer



Sales commenced for the JV300-190

The JV300-190 has joined the JV300 series lineup. We have expanded the width to 1,950 mm, aiming at such printing applications as tent flysheets and curing sheets used in the construction field. By using two newly developed winders per machine, the JV300-190 enables even thick materials through this unit.



Launched in December 2017

Before presenting the business report for our 43rd term (April 1, 2017 to March 31, 2018), I would like to address a few words to our shareholders, and particularly to express my sincere appreciation for your continued support.

**Kazuaki Ikeda** President, MIMAKI ENGINEERING CO., LTD.



### Please explain the business performance during the fiscal year ended March 31, 2018.

During the fiscal year ended March 31, 2018, we succeeded in growing both sales and profit, with net sales reaching 52,471 million yen (up 8.6% year on year), and operating profit rising 33.2% year on year to 2,729 million yen.

There were two encouraging points. The first was that, looking at sales by market, new products (the UCJV series) caused sales in the Sign Graphics (SG) market to expand significantly. This, taken together with the results of the Industrial Products (IP) market and the Textile & Apparel (TA) market, showed that all three markets managed to post net sales exceeding the level of the previous fiscal year. The second encouraging point was that, in terms of sales by region, there was steady expansion overall. Even in the North, Central and South America where our market share suffered in comparison with others, our efforts to reorganize the sales channel progressed, and on a local currency basis, excluding the effect of yen depreciation, net sales increased favorably. In addition, in the Japanese, Asian and Oceania markets, although the situation in China was difficult, we succeeded in compensating for this in other regions, and net sales grew year on year. Markets in Europe, the Middle East and Africa continued to expand smoothly.

There was one serious development: the rise in expenses related to the occurrence of quality problems. Defects occurred in some of the ink shipped for use in the SG and TA markets, and for the entire fiscal year we worked to establish the cause, reassure customers and take measures to prevent a recurrence. We see the making of a mechanism that allows us to prevent quality problems before they occur to be one of the highest priorities of management, and we will continue to devote ourselves to this issue.

### What is the outlook for the fiscal year ending March 31, 2019?

Our forecast for consolidated business performance for the fiscal year ending March 31, 2019 is based on the assumption of an appreciating yen (US\$1/110.86 yen → 105 yen and €1/129.7 yen → 128 yen). However, we still expect both sales and profits to grow again in a continuation of the trend for the fiscal year ended March 31, 2018, with net sales rising 6.0% year on year to 55,600 million yen, and operating profit rising 0.7% year on year to 2,750 million yen.

We expect the SG, IP, and TA markets to grow this fiscal year. In the SG

market, the newly launched UCJV series has been well received, and we foresee this becoming a new mainstay series that will contribute to revenue over the long term. In the IP market, in addition to responding to need to save labor, we will work on expanding the market to the counter business. In the TA market, we will expand sales through system proposals based on the combination of product power, derived from a product lineup that ranges from entry-level and medium-speed models targeted mainly at the place of consumption to high-speed models aimed at the place of production, as well as the expertise gained from the acquisition in November 2017 of pre- and post-processing equipment (pre-treatment units, steamers, and washers).

The increase in operating profit has been small compared with the increase in net sales, but this is because we plan to invest in a framework that will help lead us to sustainable growth. Investment in R&D is scheduled to remain at 7–8% of consolidated net sales. With regard to sales, we will implement a thoroughgoing program of sales promotion activities (mini exhibitions, etc.) at a global level. We will also implement initiatives to update and bolster production facilities.

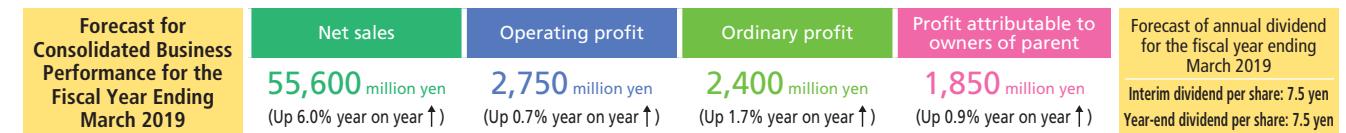
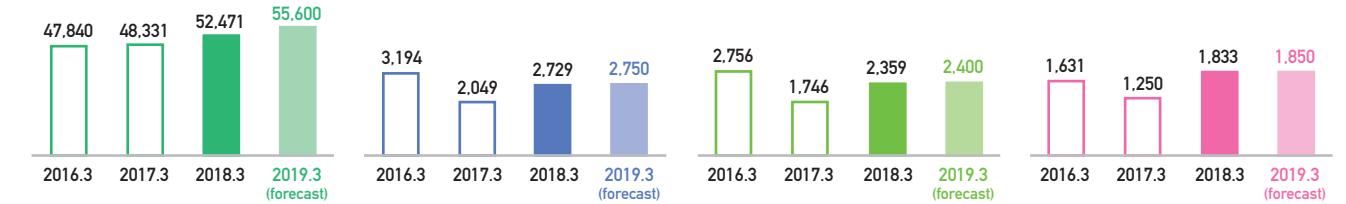
### What is your message to shareholders?

Under the management slogan of “Aiming to Be a Truly Global Company,” the Group will steadily expand sales and profits to achieve the goal of annual revenues of 100 billion yen over the medium to long term. At the current stage, our perception is that the making of a mechanism to enable sustainable growth and a policy on returns to shareholders are the most important issues facing management.

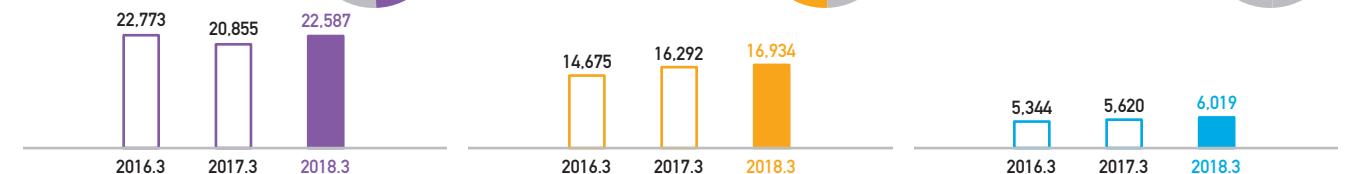
We forecast an annual dividend of 15 yen (an interim dividend of 7.5 yen and a year-end dividend of 7.5 yen) for the fiscal year ending March 31, 2019, which represents an increase over the dividend of 12.5 yen (an interim dividend of 5 yen and a year-end dividend of 7.5 yen) for the fiscal year ended March 31, 2018. Aiming at a consolidated payout ratio of at least 20% and a dividend yield of at least 1%, we will consider further dividend increases after taking into account the stage of profit development. In addition, we will continually examine, from a variety of perspectives, other approaches to shareholder returns.

I would be most grateful for the continued guidance and encouragement of shareholders.

### Consolidated performance highlights for the fiscal year ended March 2018



### Performance highlights by market for the fiscal year ended March 2018



Net sales for the SG market, such as advertisements and signboards, totaled 22,587 million yen, up 8.3% year on year. This was the result of growth in sales of consumables-related items such as ink and media. We are introducing products that are friendly to the environment and using them to differentiate ourselves from the competition.

Net sales for the IP market, which includes novelty items, industrial products, and others, rose 3.9% year on year to 16,934 million yen. Sales volumes of small flatbed products are growing steadily.

Net sales for the TA market, encompassing products such as clothing, fabrics, and others, came to 6,019 million yen (up 7.1% year on year). Quality problems occurred in certain products, but growth in consumables, such as ink, drove an expansion in net sales.

**Business locations in Japan**

**Head Office**  
2182-3 Shigeno-Otsu, Tomi-shi, Nagano 389-0512, Japan

**Kazawa Factory**  
1333-3 Kazawa, Tomi-shi, Nagano 389-0514, Japan

**Nagano Development Center**  
520-1 Kitanagaike, Nagano-shi, Nagano 381-0025, Japan

**Hachioji Development Center**  
593-6 Kitano-machi, Hachioji-shi, Tokyo 192-0906, Japan

**JP Demonstration Center**  
6F, TOC Bldg., 7-22-17, Nishigotanda, Shinagawa, Tokyo 141-0031, Japan

**Sales Bases** Tokyo, Osaka, Sapporo, Sendai, Nagano, Yokohama, Saitama, Kitakanto (Utsunomiya), Kanazawa, Nagoya, Kyoto, Kobe, Hiroshima, Shikoku (Takamatsu), and Fukuoka

**Group Subsidiaries**

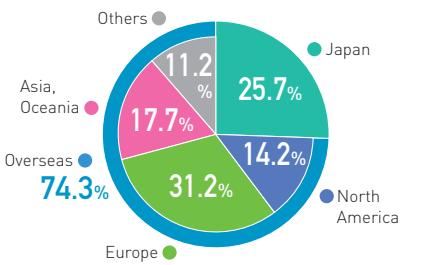


We provide products and services to customers in approximately **150** countries and regions

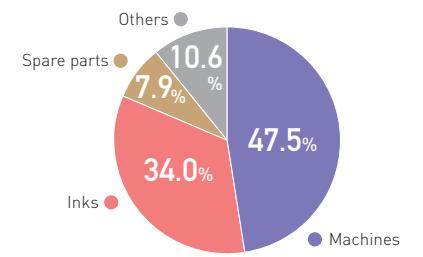
Business performance for the fiscal year ended March 31, 2018

Consolidated net sales outside Japan **39,005** million yen  
Percentage of consolidated net sales **74.3%**

**Percentage of net sales by region**



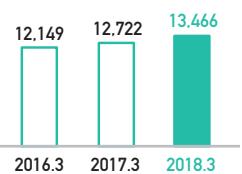
**Percentage of net sales by product category**



**Japan**

Net sales: **13,466** million yen Up 5.8% year on year (Unit: millions of yen)

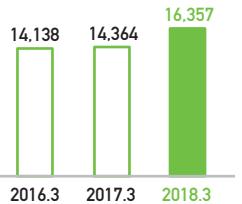
The domestic market is under intense competitive pressure, but net sales grew compared with the previous year. Irrespective of the market, we are fulfilling our role as a solutions provider that solves the challenges of digital on-demand printing.



**Europe**

Net sales: **16,357** million yen Up 13.9% year on year (Unit: millions of yen)

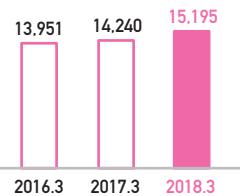
Net sales rose significantly year on year. Net sales also grew on a local currency basis, excluding the effects of the yen/euro exchange rate. In the SG market, the newly launched UCJV series drove growth in net sales.



**Asia, Oceania, and Others**

Net sales: **15,195** million yen Up 6.7% year on year (Unit: millions of yen)

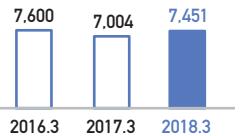
Net sales increased year on year. In China, where competition is intensifying, net sales fell year on year, but this was compensated by the strength seen in Brazil and Southeast Asia.



**North America**

Net sales: **7,451** million yen Up 6.4% year on year (Unit: millions of yen)

Net sales went up year on year. Net sales also grew on a local currency basis, excluding the effects of the yen/dollar exchange rate. The reorganization of the sales channel, an initiative that has been in progress for some time, has finally started to show results.



**Drafting Plotter**

- 1985 **February** **MF-120**  
A2 Flat Pen Plotter [Hokusai]
- 1985 **July** **MG-110**  
A1 Pen Plotter [Hokusai]
- 1986 **April** **MX-11/10**  
Servo-Style Pen Plotter
- 1988 **July** **MX-11/10P**  
Pencil Plotter
- 1989 **May** **MR-11**  
Thermal Plotter
- 1991 **April** **MX-760/790**  
High-Speed Pencil Plotter
- 1991 **March** **JP-560/590**  
Monochrome Inkjet Plotter
- 1993 **January** **MX-340/360/390**  
Low-Cost Pencil Plotter
- 1993 **December** **JP-660/690C**  
Full-Color Inkjet Plotter
- 1994 **November** **MR-1600**  
LED Plotter A1 Version
- 1994 **May** **MR-1900**  
LED Plotter A0 Version

**Cutting Plotter**

- 1987 **March** **MF-220C**  
A2 Flat Cutting Plotter
- 1987 **December** **CF-70**  
A1 Flatbed Cutting Plotter
- 1988 **June** **CG-45**  
Desktop Cutting Plotter
- 1989 **October** **CG-90SD**  
Cutting Plotter
- 1990 **January** **CG-120**  
Cutting Plotter with Auto-Roll Feeder
- 1991 **June** **CG-60/90**  
For overseas: Cutting Plotter
- 1991 **November** **CG-90AP**  
Apparel Pattern Cutting Plotter
- 1992 **January** **CG-50**  
High-Speed Cutting Plotter
- 1992 **November** **CG-100SD**  
High-Speed Cutting Plotter
- 1992 **December** **MI POP**  
POP Making System
- 1993 **February** **HF-500**  
Heat Pen Cutting Plotter
- 1993 **March** **ME-500**  
Engraving Machine
- 1994 **January** **CG-6/9/12**  
Low-Cost Cutting Plotter
- 1994 **January** **Vector Link**  
Cutting Software for PS (Mac OS)
- 1994 **January** **Zusaku**  
Gravestone Design Support System
- 1994 **April** **NC-5**  
Modeling Machine
- 1994 **July** **My Brain**  
Engraving System
- 1994 **August** **CG-51/61/101/121**  
Low-Cost Cutting Plotter
- 1995 **January** **CG-100AP**  
1-Meter-Width Apparel Pattern Cutting Plotter
- 1995 **December** **CG-60St**  
Desktop Cutting Plotter
- 1997 **January** **CG-100AP**  
1-Meter-Width Apparel Pattern Cutting Plotter
- 1998 **March** **My Brain Vehicle**  
Cutting System for Car Film
- 1999 **June** **CG-100/130Lx**  
High-Speed Cutting Plotter
- 2000 **January** **Fine Cut**  
Plug-In Cutting Software for Illustrator
- 2000 **June** **CFR-1220**  
Reciprocal Cutter
- 2002 **June** **Fine Cut for Corel**  
Cutting Software for Corel Draw
- 2002 **June** **CG-130FX**  
Cutting Plotter with High-Speed Crop-Marker Sensor
- 2003 **June** **CG-130FX**  
Cutting Plotter with High-Speed Crop-Marker Sensor
- 2004 **April** **CG-160FX**  
Cutting Plotter with High-Speed Crop-Marker Sensor
- 2004 **October** **CG-75/130/160FX II**  
Multi Cutting Plotter
- 2004 **March** **Simple Cut**  
Cutting Application Software
- 2004 **October** **CG-60SR**  
Desktop Cutting Plotter
- 2004 **November** **CG-60SL**  
Low-Cost Desktop Cutting Plotter
- 2005 **October** **CG-75ML+JV3-75SP II**  
Print & Cut Combination
- 2005 **December** **CF2 Series**  
Flatbed Cutting Plotter
- 2006 **March** **Simple Cut**  
Cutting Application Software
- 2006 **August** **Simple Studio**  
Print & Cut Application Software
- 2008 **January** **CF3-1631/1610**  
Flatbed Cutting Plotter with Router Head
- 2008 **August** **Simple Studio**  
Print & Cut Application Software
- 2010 **October** **FineCut8**  
Plug-In Cutting Software
- 2011 **May** **CG-100SR II**  
High-Quality Cutting Plotter
- 2013 **April** **APC-130**  
Large-Format CAD Cutting Plotter for Apparel
- 2015 **February** **CFL-605RT**  
Small Flatbed Cutting Plotter
- 2017 **November** **ArtiosCAD DS**  
Packing Design CAD Software

**Inkjet Printer**

- 1996 **October** **JV-1300**  
Full-Color Inkjet Printer with Water-Based Pigment Ink
- 1996 **October** **Raster Link**  
Software RIP for PS2
- 1998 **April** **JV2-130**  
Full-Color Inkjet Printer with Six-Color Pigment Ink
- 1998 **October** **Tx-1600S**  
Digital Textile Inkjet Printer
- 1999 **November** **JV2-180**  
Large-Format Full-Color Inkjet Printer
- 2000 **November** **TX Link**  
Software RIP for Textile Printing
- 2001 **June** **JV4-130/160/180**  
Large Format Full-Color Inkjet Printer
- 2001 **August** **Tx2-1600**  
Digital Textile Inkjet Printer
- 2001 **October** **Raster Link Pro**  
Software RIP for PS3
- 2002 **September** **JV3-130S/160S**  
Solvent Inkjet Printer
- 2002 **January** **DM2-1810**  
Flatbed Inkjet Printer
- 2002 **April** **JV3-250SP**  
Super-Wide Solvent Inkjet Printer
- 2002 **November** **GP-604**  
Garment Printer
- 2003 **January** **DM2-1810**  
Flatbed Inkjet Printer
- 2003 **April** **JV3-250SP**  
Super-Wide Solvent Inkjet Printer
- 2003 **November** **GP-604**  
Garment Printer
- 2004 **March** **UJF-605C**  
Flatbed UV-Curable Inkjet Printer
- 2004 **June** **UJF-605R II**  
Roll-Fed UV-Curable Inkjet Printer
- 2004 **September** **Raster Link Pro III / IP III / TA III**  
Software RIP Compatible with PS3
- 2004 **October** **UJF-605R II**  
Roll-Fed UV-Curable Inkjet Printer
- 2004 **August** **JV3-130/160**  
Solvent Inkjet Printer
- 2004 **August** **JV3-320S**  
Grand Format Solvent Inkjet Printer
- 2004 **August** **JV33-130/160**  
Solvent Inkjet Printer
- 2004 **August** **JV3-250SPF**  
Super-Wide Solvent Inkjet Printer
- 2004 **August** **Raster Link Pro II**  
Software RIP for PS3
- 2004 **October** **GP-1810D**  
Garment Printer
- 2004 **November** **DS-1600/1800**  
Direct Dye Sublimation Printer
- 2004 **December** **JV3-130SL**  
Solvent Inkjet Printer
- 2005 **March** **GP-604D**  
Garment Printer
- 2005 **April** **UJF-605R**  
Roll-Fed UV-Curable Inkjet Printer
- 2005 **May** **JV3-250SPF**  
Super-Wide Solvent Inkjet Printer
- 2005 **August** **Raster Link Pro II**  
Software RIP for PS3
- 2005 **October** **GP-1810D**  
Garment Printer
- 2005 **November** **DS-1600/1800**  
Direct Dye Sublimation Printer
- 2005 **December** **JV3-130SL**  
Solvent Inkjet Printer
- 2006 **January** **Mimaki Profile Master**  
Color Management System
- 2006 **June** **JV5-130S/160S**  
Ultrahigh-Speed Solvent Inkjet Printer
- 2006 **December** **JF-1610/1631**  
Large Format Flatbed UV-Curable Inkjet Printer
- 2007 **January** **UJF-605C II**  
Flatbed UV-Curable Inkjet Printer
- 2007 **April** **JV5-320S**  
Grand Format Solvent Inkjet Printer
- 2007 **August** **JV33-130/160**  
Solvent Inkjet Printer
- 2007 **August** **UJF-605R II**  
Roll-Fed UV-Curable Inkjet Printer
- 2007 **September** **Raster Link Pro III / IP III / TA III**  
Software RIP Compatible with PS3
- 2008 **January** **IPF-1610B/1610B-U**  
Industrial Flatbed UV-Curable Inkjet Printer
- 2008 **July** **Mimaki Profile Master II**  
Color Management System
- 2008 **August** **CJV30-60/100/130/160**  
Printer Cutter
- 2008 **September** **UJV-160**  
Hybrid UV LED Curable Inkjet Printer
- 2008 **February** **TPC-1000**  
Printer Cutter for Sports Apparel
- 2008 **February** **TS3-1600**  
Dye Sublimation Inkjet Printer for Sports Apparel
- 2008 **February** **TS5-1600AMF**  
Dye Sublimation Inkjet Printer for Sports Apparel
- 2008 **January** **CF3-1631/1610**  
Flatbed Cutting Plotter with Router Head
- 2008 **March** **CG-75/130/160FX II**  
Multi Cutting Plotter
- 2008 **August** **Simple Studio**  
Print & Cut Application Software
- 2009 **February** **JV33-260**  
Super-Wide Solvent Inkjet Printer
- 2009 **February** **TPC-1000**  
Printer Cutter for Sports Apparel
- 2009 **February** **TS3-1600**  
Dye Sublimation Inkjet Printer for Sports Apparel
- 2009 **February** **TS5-1600AMF**  
Dye Sublimation Inkjet Printer for Sports Apparel
- 2009 **February** **JV33-260**  
Super-Wide Solvent Inkjet Printer
- 2009 **February** **TPC-1000**  
Printer Cutter for Sports Apparel
- 2009 **February** **TS3-1600**  
Dye Sublimation Inkjet Printer for Sports Apparel
- 2009 **February** **TS5-1600AMF**  
Dye Sublimation Inkjet Printer for Sports Apparel
- 2010 **January** **JV5-320DS**  
Direct Printing / Dye Sublimation Grand-Format Inkjet Printer
- 2010 **September** **UJV-160**  
Hybrid UV LED Curable Inkjet Printer
- 2010 **February** **JV33-260**  
Super-Wide Solvent Inkjet Printer
- 2010 **February** **TPC-1000**  
Printer Cutter for Sports Apparel
- 2010 **February** **TS3-1600**  
Dye Sublimation Inkjet Printer for Sports Apparel
- 2010 **February** **TS5-1600AMF**  
Dye Sublimation Inkjet Printer for Sports Apparel
- 2010 **January** **JV5-320DS**  
Direct Printing / Dye Sublimation Grand-Format Inkjet Printer
- 2010 **September** **UJV-160**  
Hybrid UV LED Curable Inkjet Printer
- 2010 **February** **JV33-260**  
Super-Wide Solvent Inkjet Printer
- 2010 **February** **TPC-1000**  
Printer Cutter for Sports Apparel
- 2010 **February** **TS3-1600**  
Dye Sublimation Inkjet Printer for Sports Apparel
- 2010 **February** **TS5-1600AMF**  
Dye Sublimation Inkjet Printer for Sports Apparel
- 2011 **March** **JV34-260**  
Super-Wide-Format Inkjet Printer
- 2011 **March** **UJF-3042FX**  
UV LED Curable Flatbed Inkjet Printer
- 2011 **November** **TS34-1800A**  
Dye Sublimation Printer for Sports Apparel
- 2011 **April** **Raster Link Pro5 SG/IP/TA**  
Software RIP for PS3
- 2011 **May** **JFX-1631**  
Large Format UV LED Curable Flatbed Inkjet Printer
- 2011 **October** **Tx400-1800D**  
Digital Textile Inkjet Printer
- 2011 **December** **UJF-706**  
Flatbed UV-Curable Inkjet Printer
- 2011 **February** **TS5-1600AMF**  
Dye Sublimation Inkjet Printer for Sports Apparel
- 2011 **March** **JV34-260**  
Super-Wide-Format Inkjet Printer
- 2011 **March** **UJF-3042FX**  
UV LED Curable Flatbed Inkjet Printer
- 2011 **November** **TS34-1800A**  
Dye Sublimation Printer for Sports Apparel
- 2011 **April** **Raster Link Pro5 SG/IP/TA**  
Software RIP for PS3
- 2011 **May** **JFX-1631**  
Large Format UV LED Curable Flatbed Inkjet Printer
- 2011 **October** **Tx400-1800D**  
Digital Textile Inkjet Printer
- 2011 **December** **UJF-706**  
Flatbed UV-Curable Inkjet Printer
- 2011 **February** **TS5-1600AMF**  
Dye Sublimation Inkjet Printer for Sports Apparel
- 2011 **March** **JV34-260**  
Super-Wide-Format Inkjet Printer
- 2011 **March** **UJF-3042FX**  
UV LED Curable Flatbed Inkjet Printer
- 2011 **November** **TS34-1800A**  
Dye Sublimation Printer for Sports Apparel
- 2012 **February** **UJF-3042HG**  
UV LED Curable Flatbed Inkjet Printer
- 2012 **March** **JV400-130/160LX**  
Latex Inkjet Printer
- 2012 **April** **TS500-1800**  
Ultra-High-Speed Dye Sublimation Inkjet Printer
- 2012 **February** **UJF-3042HG**  
UV LED Curable Flatbed Inkjet Printer
- 2012 **March** **JV400-130/160LX**  
Latex Inkjet Printer
- 2012 **April** **TS500-1800**  
Ultra-High-Speed Dye Sublimation Inkjet Printer
- 2012 **February** **UJF-3042HG**  
UV LED Curable Flatbed Inkjet Printer
- 2012 **March** **JV400-130/160LX**  
Latex Inkjet Printer
- 2012 **April** **TS500-1800**  
Ultra-High-Speed Dye Sublimation Inkjet Printer
- 2012 **September** **JFX500-2131**  
UV LED Curable Flatbed Inkjet Printer
- 2012 **October** **JV300-130/160**  
Solvent Inkjet Printer
- 2012 **May** **RasterLink6**  
IJP Software
- 2012 **June** **JV300-130/160**  
Solvent Inkjet Printer
- 2012 **October** **JV150-130/160**  
Solvent Inkjet Printer
- 2012 **September** **JFX500-2131**  
UV LED Curable Flatbed Inkjet Printer
- 2012 **October** **JV300-130/160**  
Solvent Inkjet Printer
- 2012 **May** **RasterLink6**  
IJP Software
- 2012 **June** **JV300-130/160**  
Solvent Inkjet Printer
- 2012 **October** **JV150-130/160**  
Solvent Inkjet Printer
- 2013 **April** **UJV500-160**  
UV LED Curable Roll-to-Roll Inkjet Printer
- 2013 **April** **TS300P-1800B**  
Direct Textile Inkjet Printer
- 2013 **June** **TxLink3**  
IJP Software
- 2013 **July** **TS300P-1800**  
Dye Sublimation Inkjet Printer
- 2013 **November** **UJF-7151 plus**  
UV LED Curable Flatbed Inkjet Printer
- 2013 **April** **UJV500-160**  
UV LED Curable Roll-to-Roll Inkjet Printer
- 2013 **April** **TS300P-1800B**  
Direct Textile Inkjet Printer
- 2013 **June** **TxLink3**  
IJP Software
- 2013 **July** **TS300P-1800**  
Dye Sublimation Inkjet Printer
- 2013 **November** **UJF-7151 plus**  
UV LED Curable Flatbed Inkjet Printer
- 2013 **October** **JV300-130/160**  
Solvent Inkjet Printer
- 2013 **December** **Tx300P-1800**  
Direct Textile Inkjet Printer
- 2013 **April** **UJV500-160**  
UV LED Curable Roll-to-Roll Inkjet Printer
- 2013 **April** **TS300P-1800B**  
Direct Textile Inkjet Printer
- 2013 **June** **TxLink3**  
IJP Software
- 2013 **July** **TS300P-1800**  
Dye Sublimation Inkjet Printer
- 2013 **November** **UJF-7151 plus**  
UV LED Curable Flatbed Inkjet Printer
- 2013 **October** **JV300-130/160**  
Solvent Inkjet Printer
- 2013 **December** **Tx300P-1800**  
Direct Textile Inkjet Printer
- 2016 **February** **TS500P-3200**  
Dye Sublimation Inkjet Printer
- 2016 **March** **TS30-1300**  
Dye Sublimation Inkjet Printer
- 2016 **April** **UJV55-320**  
UV LED Curable Inkjet Printer
- 2016 **May** **MM700-1800B**  
Direct Textile Inkjet Printer
- 2016 **July** **MIMAKI Profile Master3**  
Color Management System
- 2016 **September** **Tiger-1800B**  
Direct Textile Inkjet Printer
- 2016 **October** **UJF-3042Mk II**  
UV LED Curable Flatbed Inkjet Printer
- 2016 **November** **3DUJ-553**  
The world's first UV LED 3D printer capable of full-color modeling using more than 10 million colors
- 2016 **February** **TS500P-3200**  
Dye Sublimation Inkjet Printer
- 2016 **March** **TS30-1300**  
Dye Sublimation Inkjet Printer
- 2016 **April** **UJV55-320**  
UV LED Curable Inkjet Printer
- 2016 **May** **MM700-1800B**  
Direct Textile Inkjet Printer
- 2016 **July** **MIMAKI Profile Master3**  
Color Management System
- 2016 **September** **Tiger-1800B**  
Direct Textile Inkjet Printer
- 2016 **October** **UJF-3042Mk II**  
UV LED Curable Flatbed Inkjet Printer
- 2016 **November** **3DUJ-553**  
The world's first UV LED 3D printer capable of full-color modeling using more than 10 million colors
- 2017 **November** **UCJV300-160**  
New Technology UV LED Inkjet Printer Using UV-curable Ink
- 2017 **November** **UCJV150-160**  
New Technology UV LED Inkjet Printer Using UV-curable Ink
- 2017 **October** **UJF-3042Mk II**  
UV LED Curable Flatbed Inkjet Printer
- 2017 **December** **JV300-190**  
Solvent Inkjet Printer
- 2018 **July** **UCJV300-75**  
UV LED Large Flatbed Inkjet Printer
- 2018 **July** **UCJV300-107**  
Print & Cut Inkjet Printer UV-curable ink
- 2018 **July** **UCJV300-130**  
Print & Cut Inkjet Printer UV-curable ink
- 2018 **July** **Tiger-1800B Mk II**  
Inkjet Printer with Adhesive Belt Carrier System
- 2018 **October** **Rimslow Series Pre-treatment Unit**  
**TR300-1850C**
- 2018 **November** **3DUJ-553**  
The world's first UV LED 3D printer capable of full-color modeling using more than 10 million colors
- 2018 **December** **JV300-190**  
Solvent Inkjet Printer
- 2018 **July** **ArtiosCAD DS**  
Packing Design CAD Software

Increase in operational efficiency after introducing the UCJV300-160. We can now deal with a wider range of business.

Nextwave Web owner, Mr. Isa Suqi



Nextwave Web is a U.S.-based company that was founded in 2003 to address the market for commercial offset and digital printing.

They provide high-quality branding tools, using the latest technology, to a wide range of customers in such areas as medical, retail and nonprofit organizations as well as to small and medium-sized companies.

### Background to deployment

We found that customer needs were shifting from high-volume commercial printing to such applications as POPs, posters, banners and signage, which were not only low volume but also required printing on a variety of media. The solvent-based printer we owned at the time could only print on a limited range of materials, and the result took time to dry. This left us feeling that we had reached the limits of what it could do. At this point, we began to consider introducing a wide-format printer using UV-curable ink.

### Reasons for choosing the MIMAKI product

In addition to a recommendation from an engineer that we trusted, the product had better cost-performance characteristics than those of competing suppliers, was able to use white ink, and was capable of high-value-added digital printing. This is why we selected the Mimaki UCJV300-160. As it not only prints but also performs cutting, it was a product that actually exceeded our expectations.

### Result of the deployment

The UCJV300-160 prints banners and stickers. It dries quickly, and because the end of printing also marks the completion of the work, it has led to higher operational efficiency. In addition, because it is not limited in terms of the materials on which it will print, the range of the work we can handle has broadened.

We are grateful to Mimaki's staff for providing support and training when needed. We look forward to seeing how Mimaki develops going forward.

As a market leader in digital on-demand production, we will continue to create new markets and customers by identifying diverse needs promptly and accurately and by providing products that target these needs.

