See the difference! Workflow Comparison Chart

Conventional work Process
Consumers → Create production order sheet → Create production file → Machine setting/ processing → Delivery

After Introducing DG.NET SaaS
Consumers → Reduce time from ordering to production file creation → Machine setting/ processing → Delivery

Instant file setting with barcode scanning
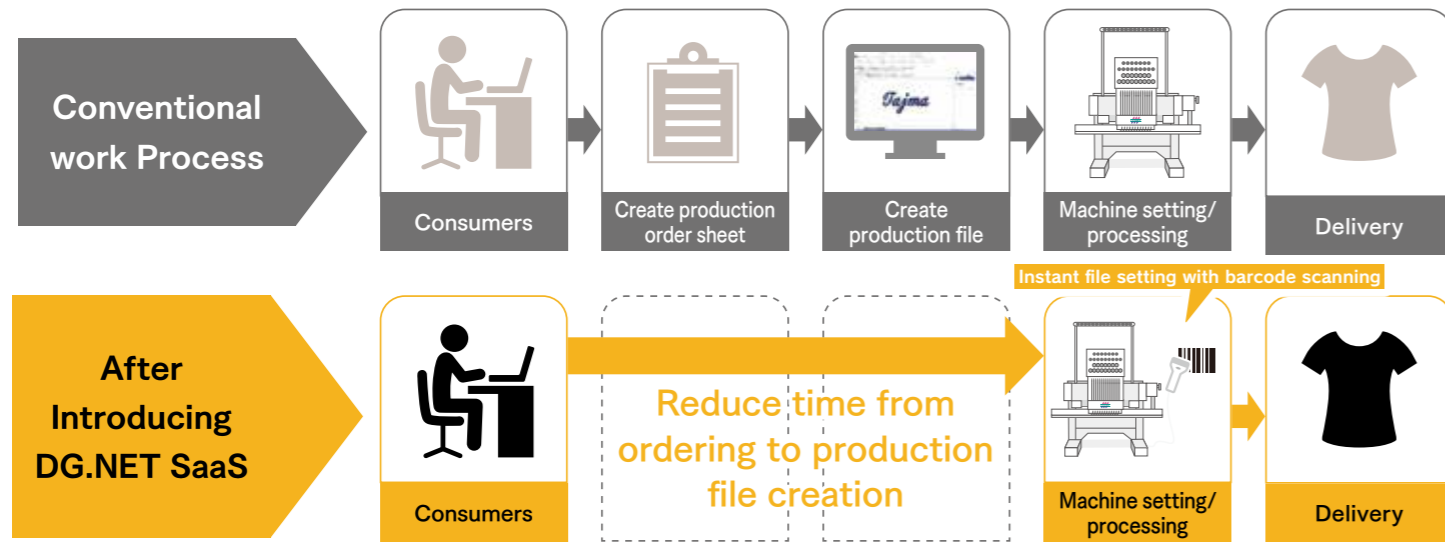
※Embroidery production environment is required.

DG.NET SaaS — Level Comparison Table

Choose any level from 1 to 4 depending on your requirements for job total, media type, designer type, use of API etc. Consult with us for recommendations!

Product Levels		Level 1	Level 2	Level 3	Level 4
Feature	Media type(*1)	Select 1	Select 2	Select 3	All
	Number of personalization orders(*2)	3,600	18,000	48,000	120,000
	More than 11 machine connections	×	○	○	○
	Automation API	×	○	○	○
Available Plugin	Template Editor	△	○	○	○
	Advanced Template Editor	△	○	○	○
	Freeform Designer	△	○	○	○

Available…○ Not available…× Choose 1 of 3…△

(*1)Supports 4 types of media: embroidery, print, laser engraving, and rotary engraving   (*2)Number of jobs per year

3 designers available!

Template Editor
Popular simple designer

Advanced Template Editor
Various display methods can be used to preview the product

Freeform Designer
Number of personalization subjects, position, size, and other details can be adjusted.

Comprehensive after-sales support system

CUSTOMER

Experienced staffs provide support from introduction to after-sales care. Please feel free to contact us first.

Conduct product training
Conduct product training for customers and technicians. Even beginners can start personalization business with confidence.
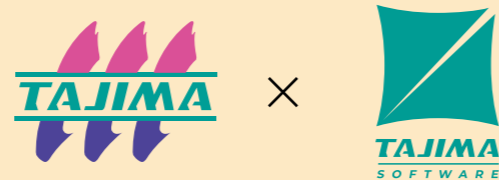
Phone and e-mail support
Outstanding support after introduction. Please contact us anytime for more questions.

To provide complete solutions

The Tajima Group has established Tajima Software Solutions Inc. to handle networking and software development. Going forward, we will integrate hardware and software more deeply than ever before to provide complete solutions that can fundamentally reform our customers' supply chains.

TAJIMA × TAJIMA SOFTWARE

Purchase or product inquiries

Tajima's Cloud Solution for Efficient Embroidery Personalization Service

Easy to use!

DG.NET SaaS

- No server management required
- Always up-to-date
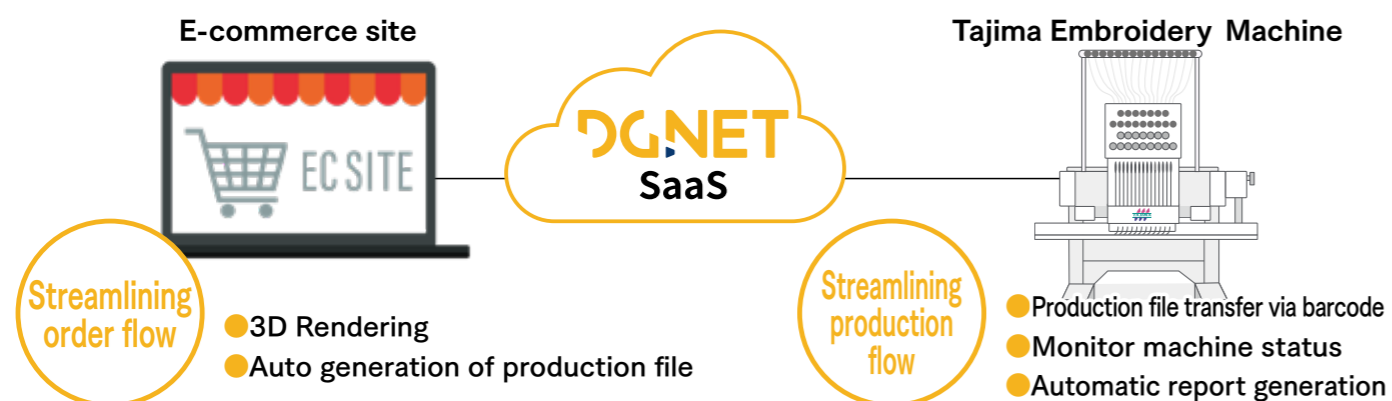- Reasonable initial cost
- Easy introduction

DG.NET SaaS
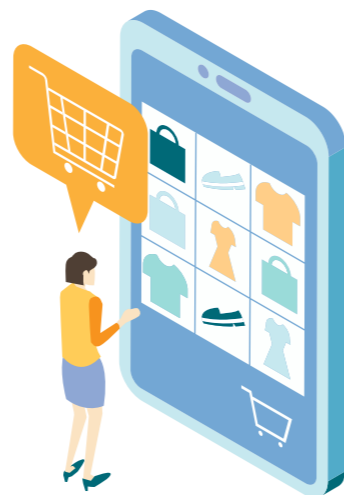
Let's start Embroidery personalization!

Embroidery personalization has become very attractive in the apparel e-commerce industry and the technology demand is increasing. Introducing embroidery personalization into your e-commerce site is a complex undertaking that usually requires software development time. DG.NET avoids the need for software development by utilizing SaaS technology to provide an environment where you can easily start an embroidery personalization business.

Embroidery personalization process on an e-commerce site

step 1 Receive Orders
(E-commerce site)

step 2 Embroidery Process

step 3 Delivery

Improve production efficiency by using Tajima's unique cloud technology

E-commerce site → DG.NET SaaS → Tajima Embroidery Machine

EC SITE

Streamlining order flow
- 3D Rendering
- Auto generation of production file

Streamlining production flow
- Production file transfer via barcode
- Monitor machine status
- Automatic report generation

Plus!! Tajima DG.NET SaaS can meet the introduction Requirements

Easy introduction	Reasonable initial cost	No server management required	Always up-to-date

Recommendation!

Realize top-class productivity by using Tajima AI embroidery machines

Reduce preparation time by using Tajima's AI embroidery machine equipped with i-TM to automate upper thread tension adjustment. Create a higher performance production environment.

i-TM
Auto upper thread tension adjustment function i-TM equipped

Check here for more info!▶

Choose Tajima for total support from order to production and workflow management.

Streamline your embroidery personalization process

Streamlining order flow

Shorten time-consuming production file generation process

Realistic 3D Rendering

Preview embroidery personalization in 3D. Ensure customer satisfaction because the personalized order can be confirmed visually at the time of the order. It also leads to customer satisfaction.

Automatically generate production files

Production file is generated automatically during order submission. The generated production file is exactly the same as the preview image. In addition, color information is included in the file so that colors can be automatically assigned to the correct needle bar on the machine by barcode scanning without manual configuration. Greatly shorten the lead time.

More flexibility by using Tajima's exclusive digitizing software DG!

More than 300 fonts available

Glow Light Nordique Baxter Casual New Refined Little Block Ink Blot

Can be integrated into your own e-commerce site

ON-PREMISE

Contact us for more.

Streamlining production flow

Improves efficiency by visualizing production data

Production file transfer via barcode scanning

With a single barcode scan, production files with all required information are transferred to the embroidery machine. Shorten the operation time on the machine panel and prevent human error.

Monitor machine status

Production progress and detailed event information of each machine can be consolidated and viewed from anywhere. It is also possible to view the production efficiency of each operator and monitor their shifts.

Automatically generate reports

Generate various reports based on production data. Generate custom reports.