



Fashioning your Future

Tajima always leads, never follows

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TAJIMA's Philosophy

From person to person, from time to time,
Tajima's passion has been handed down.

Since its foundation in 1944, TAJIMA has delivered over 3,000 embroidery machine models to more than 130 countries and regions around the world. At the same time, with advanced technology and attentive services, we have built relationships of trust with our customers.

What we have insisted on most is to be creative for customer satisfaction, enabling things that were previously impossible, and consistently providing good products that enrich our customers' experience, along with the best service.

This thought has been carved into every product we put out here. And that spirit will be passed on to the future.

Based on this corporate philosophy, Tajima Group will continue to evolve with our customers as not only an embroidery machine manufacturer, but also as their No.1 partner.





In 1964, the TAJIMA group developed a multi-head embroidery machine. Since then, we have made once-expensive, manually produced embroidery accessible and familiar to the people of the world, and added beauty to their lives.

And now, though every part of our lives has been rapidly digitized, the warmth of analog embroidery is still necessary, especially in a society that puts importance on digital efficiency. Precisely because of being in such a time, we are convinced that the warmth brought by embroidery is necessary, and that people can truly appreciate and are attracted to its touch, feel, and texture.

As this age of ours become more and more inorganic, we would like as many people as possible to take embroidery in hand, and feel its beauty and attachment in their daily lives.

With that feeling in mind, we continue to be committed to providing high-quality embroidery machines and services that offer comfort and satisfaction to every apparel manufacturer.

Hidetoshi Kojima, Representative of TAJIMA Group

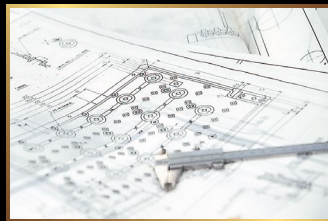
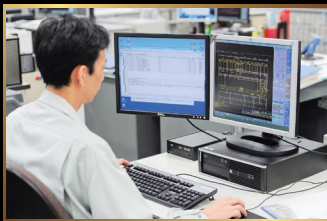
Challenging our limits

Research & Development

In order to always be the leader of the industry by promoting the R&D of embroidery machines

In order to meet the needs of our customers, we will strive to improve our development environment by introducing state-of-the-art equipment in order to develop high-productivity embroidery machines that produce high-quality embroidery products. In an attempt to clear up the secret of “sewing,” once mostly dependent on the hunch and experience of skilled artisans, we have visualized the “sewing” process with a high-speed camera and scientifically analyzed it.

Also, in order to achieve both higher speed and lower vibration, which actually conflict with each other, we have introduced the latest type of a simulator. In addition, we have set up endurance test equipment that can perform completely unattended operation around the clock. In this controlled environment with the latest equipment, we are carrying on our R&D activities.



In order to quickly utilize the most-up-to-date information from the world for product making

Not only with the group companies at home and abroad but also with research institutes and companies of different industries, we have close alliances in order to actively promote joint R&D and technical links, as well as to share the latest information.



“Made in TAJIMA” embroidery machines elaborately finished up to “Japan Quality”

In manufacturing TAJIMA embroidery machines for our customers, skilled operators with uncompromising attention to detail and extreme care, assemble component parts made by high-precision production equipment.

Not only in parts quality control using up-to-date, high-precision measuring tools, such as 3D measuring instruments, but also in “Quality Control” in the final inspection stage, skilled operators comprehensively determine “Machine Quality” by using their finely tuned senses and skills to eliminate issues that could not be measured by testing equipment.



Responsible catering to our customers preceding their expectations

Making the most of our long term accumulation of know-how and network, we, TAJIMA, provide them with our most appropriate system through our activities using all aspects of our activities ranging from sales to maintenance and after-sale service, including the provision of embroidery techniques and trendy information.



Expanding our business field by exerting our reliable technology & high development capability

Not only in the apparel industry with our full command of sewing techniques, we will also use our techniques in other various industries to sew special materials on various fabrics, we will continue to take on difficult challenges in order to satisfy the expectations of our customers.

Automobile industry / Aerospace industry
Medical, care welfare, and others

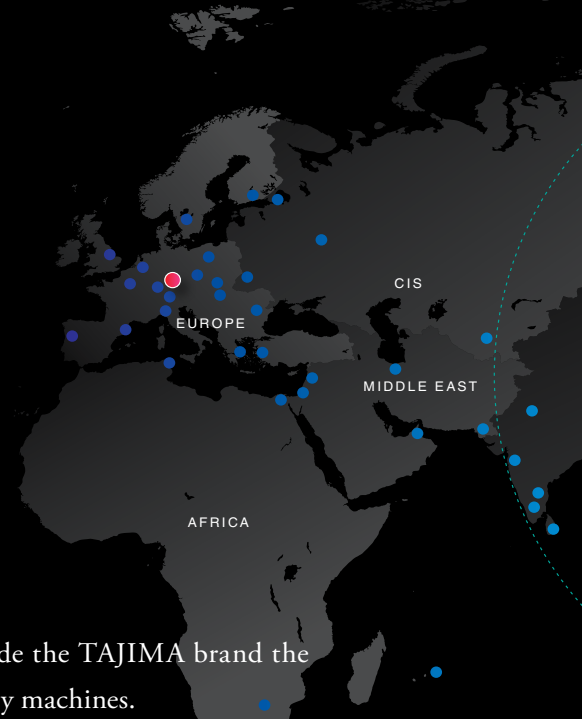


Communication with the world through our technology

TAJIMA Network

Providing our world class performance and service from Japan to the world

It is our complete combination of people and technology that has made the TAJIMA brand the most recognized in the world with the highest market share of embroidery machines. The TAJIMA group, equipped with a reliable, solidified network consisting of 60 agents around the world, provides the best possible support and reassurance to our customers.



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Tajima Software Solutions Inc.



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TAJIMA's History: Opening a Vista for the Future

March 1964

Started the manufacture and sales of TAJIMA-brand Multi-head Automatic Embroidery Machines.
Started the manufacture and sales of TM Series Single Needle Type Multi-head Automatic Embroidery Machines.

March 1986

Started the sales of Sequin Embroidery Machines, realizing the world's-first combined use of sequin embroidery and plain embroidery.

February 1988

Started the sales of TMLE-D5 Series Embroidery Machines with a pair arrangement of lock-stitch-handle embroidery heads.

April 1944

Established Tokai Industrial Sewing Machine Limited Private Company.
Started the sales and repair of industrial sewing machines.

April 1970

Developed the jump mechanism.

May 1970

Established Tajima Industries Ltd. to strengthen the sales division.

June 1972

Reorganized Tokai Industrial Sewing Machine Limited Private Company into Tokai Industrial Sewing Machine Co., Ltd. along business expansion.

November 1973

Started the manufacture and sales of TMB Series 6-needle (6-color) Full-automatic color-change Embroidery Machines.

October 1978

Started the manufacture of TMBE Series Bridge Type Automatic Embroidery Machines by introducing electronic 6-needle (6-color) automatic color change technology.

November 1982

Developed a dedicated apparatus for rolled textile embroidery (Automatic Frame Changer). Started the sales of TMCE Series Multi-head Electronic Chenille Embroidery Machines, the world-first automatic embroidery machines of this type.

February 1983

Started the sales of TMLE Series Multi-head Electronic Lock Stitch Chenille Embroidery Machines.

January 1984

Started the sales of TMEF Series 9-needle Type Electronic Embroidery Machines.



■ TM-J106 Multi-head Embroidery Machine
(Jacquard type)



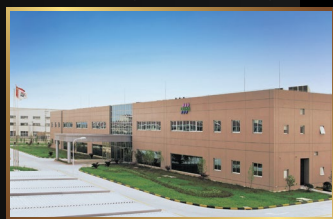
■ TMEF-612 Multi-head Electronic Embroidery
Machine (6-needle Color Change Type)



■ TMLE-112 Multi-head Lock Stitch Chenille
Embroidery Machine



Shanghai Tajima Embroidery Machinery Co., Ltd.



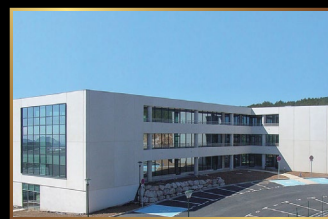
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Tajima America Corporation



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Tajima EUROPE S.A.S.



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February 1990

Established "Tajima America Corporation" as a base for the TAJIMA Group in the United States.

February 1992

Added a 12-needle type to the lineup. Developed a Noise Reduction mechanism.

January 2001

Announced TLMX Series Heater-wire Sewing Machines, innovative combination machines.

September 2011

Established "Tajima Europe S.A.S." in the France.

July 2013

Started the sales of Cylinder type Embroidery machine TMAR-KC Series equipped with Digitally Controlled Presser foot "DCP".

September 2017

Started the sales of Compact Embroidery Machine TAJIMA SAI.

September 2022

Established "Tajima Software Solutions Inc." in the Canada.

July 1995

Added a multi-color (6-color) type to Chenille Embroidery Machines. Announced Mix Embroidery Machines with plain and Chenille embroidery. Completed TLFD Series Laser-cut Embroidery Machines.

June 1997

Added a 15-needle type to the lineup in response to the requirements of the multi-color age.

November 2004

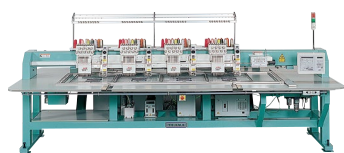
Established "Shanghai Tajima Embroidery Machinery Co., Ltd." as a 100% subsidiary company in Shanghai, China.

May 2019

Renamed the company name from Tokai Industrial Sewing Machine Limited to TISM Co., Ltd.

September 2019

Started the sales of TMEZ Series equipped with i-TM (Automatic upper thread adjustment) as a standard model.



■ TLFD II-904 Multi-head Laser-cut Embroidery Machine



■ TLMX-101 Heater Wire Sewing Machine



■ TMAR-K1208C Cylinder Type Embroidery Machine



■ TMEZ-SC Single-head Embroidery Machine



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