

SHIMA SEIKI

Make Fashion Sparkle

Fashion Design Software
with a Twist

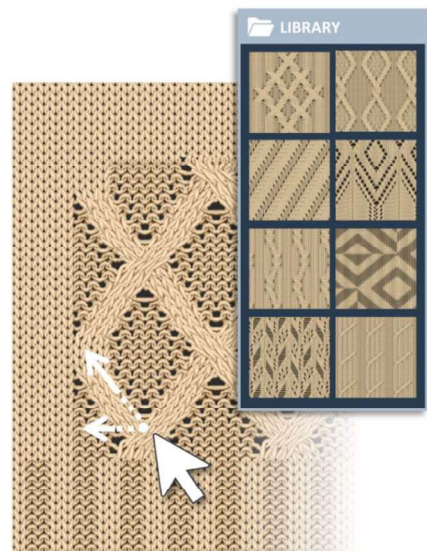
APEXFIIZ[®] Design

Software Lineup

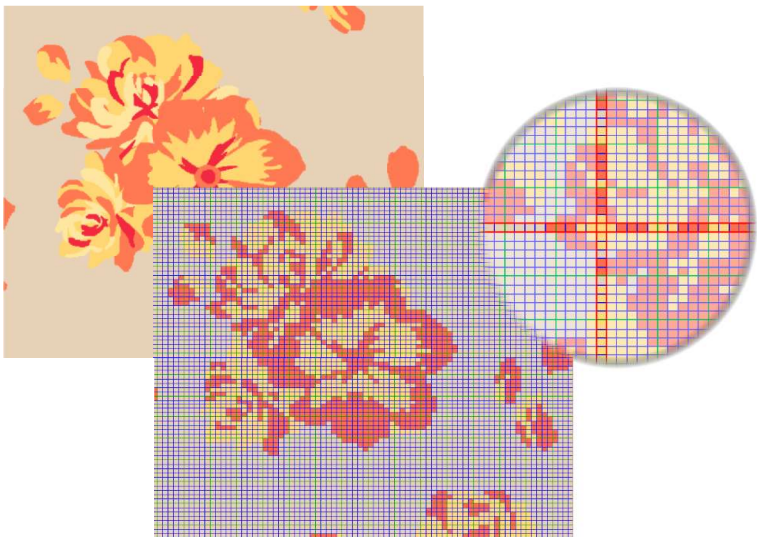
Design-Standard	Standard software with powerful imaging tools Basic functions 3D (option)	Recommended for - Imaging for EC sites - Print designers - Embroidery designers
Design-Knit	The Industry's No. 1 knit design software Basic functions Knit 3D (option)	Recommended for - Flat knit designers - Circular knit designers - Sock designers
Design-Weave	Highest-quality weave/towel design software Basic functions Weave 3D (option)	Recommended for - Weave designers - Towel designers
Design Pro	Comprehensive package containing all software Basic functions Knit Weave 3D (option)	Recommended for - Superusers - Advanced designers
Design-Sox	The new standard in 3D sock design Basic functions Knit (Socks only*) 3D (Standard) * For exclusive use in sock design only	Recommended for Sock designers

"Knit" includes...

◆ Knitting pattern design



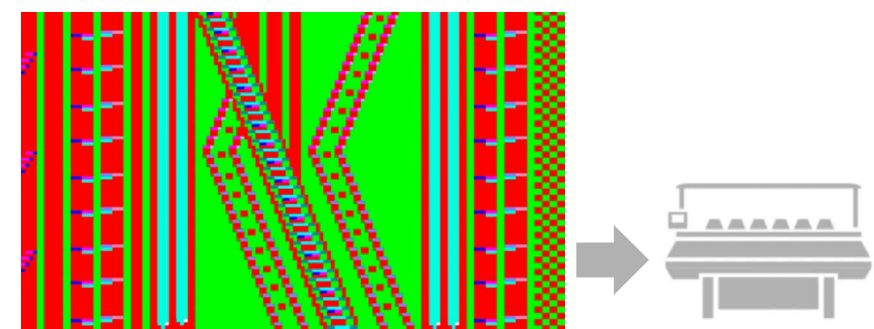
◆ Conversion of artwork to jacquard



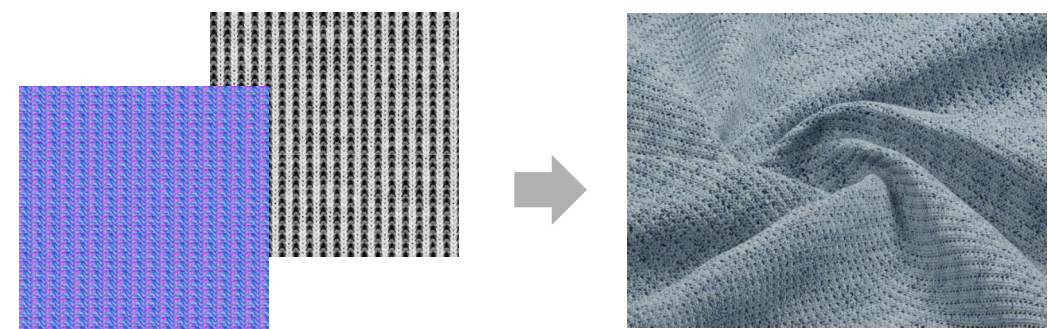
◆ High-quality knitting fabric simulation



◆ Linkage to production



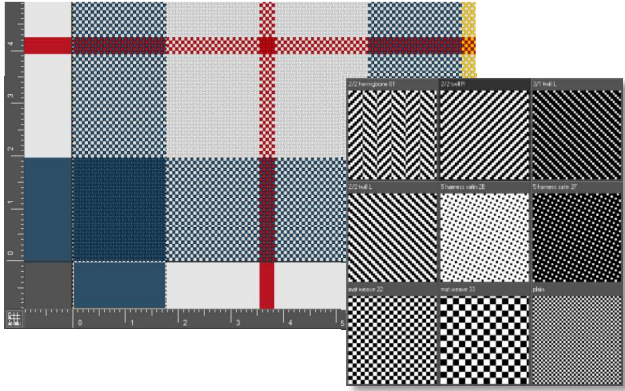
◆ Texture maps generation during knitting fabric simulation



- Currently available for circular knit. The timeline for flat knit is undecided.
- The Knit feature of Design-Sox does not support circular knit simulations, so the texture map generation is generally unavailable.

"Weave" includes...

◆ Woven fabric and towel design



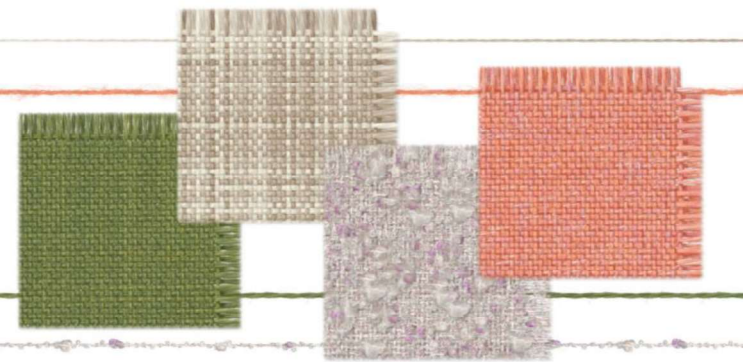
◆ Automatic pattern creation by Kaleido



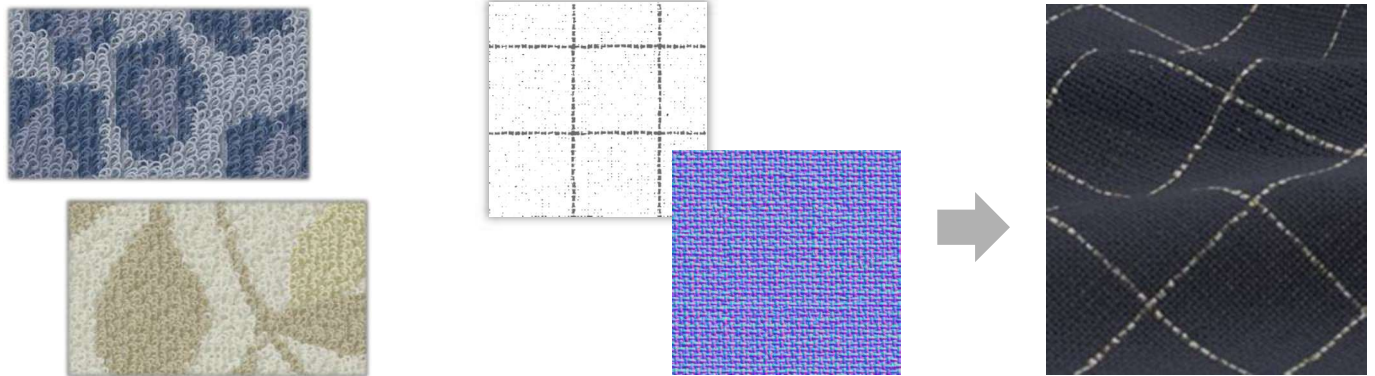
◆ Conversion of artwork to jacquard



◆ High-quality woven fabric and towel simulation



◆ Texture maps generation during fabric simulation

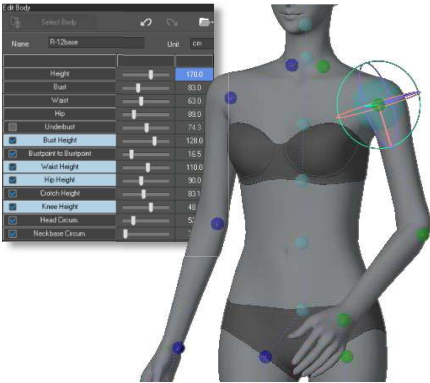


"3D (option)" includes...



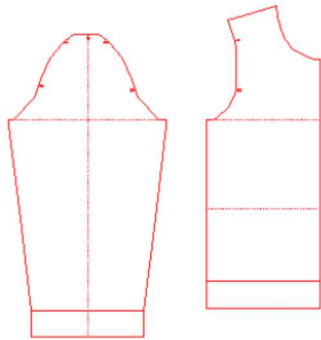
3DModelist

◆ Avatar creation



PGM

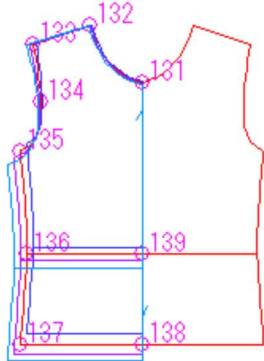
◆ Pattern making



◆ Fitting



◆ Grading

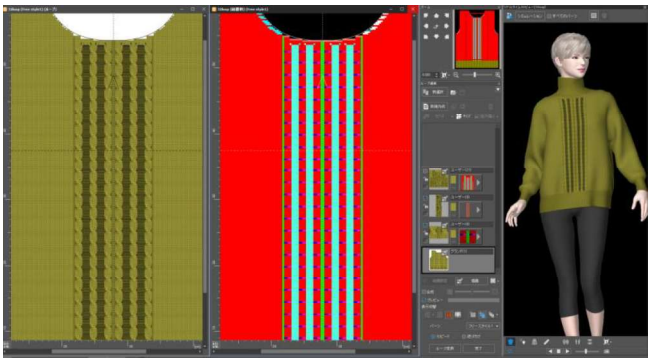


- Input/output of Auto CAD data "DXF" requires a separate option at additional cost. We recommend that you verify data compatibility in advance when purchasing the option.
- The input and output functions for AAMA and TIIP come standard.
- Grading has some functional limitations.



Design

◆ Knitting pattern design



◆ Rendering (3D Loop Sim.)



◆ Rendering (V-Ray)



V-Ray rendering with texture map is available.

In addition to knitwear, it also supports the creation of knitted accessories such as socks and beanies.

