

The following is an introduction to noteworthy features of APEXFiz Design software version V-01.
For other new features, please refer to the Help menu in the Design software for details.

Weave Design

■ Supported Plans : [Design Jr.](#) [Design-Weave](#) [Design Pro](#)

It is now possible to export various map images and U3M files (management files of various map images) when running weave simulations. If you use these files when draping materials to objects in 3D software, you will be able to express amazingly realistic images such as the natural unevenness and texture of the fabric.



Creating images for e-commerce

■ Supported Plans : [Design-Standard](#) [Design-Knit](#) [Design-Weave](#) [Design Pro](#)

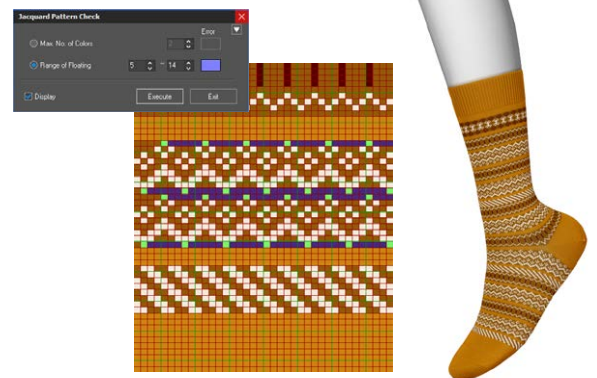
We have added support for exporting images of mapping results at a specified size. Since most e-commerce sites require a fixed image size, this allows you to export images without further resizing, thus improving your work efficiency.



Knit Design

■ Supported Plans : [Design-Knit](#) [Design Pro](#)

The menu has been improved so that the floating yarn on the back side can be taken more into account when creating jacquard patterns. When designing socks and other garments, depending on the number of floating stitches, the knitting fabric may not stretch and become uncomfortable to wear. Now you can check the range of the number of floating stitches, such as "from x-number of stitches to y-number of stitches," so that you can design with production in mind.



Improve full-size display on the monitor

■ Supported Plans : [Design Jr.](#) [Design-Standard](#) [Design-Knit](#) [Design-Weave](#) [Design Pro](#)

We have improved the way to set the full size display on the monitor. In Design software, you were required to enter monitor resolution in order to display virtual samples in full size. Now, by entering the dimensions of the monitor, the resolution can be automatically calculated and displayed at full size.