EY FEATURES	BASE	PREMIUM	PROFESSIONAL	TECHNOLOGY
Print and Statistic				
Catalogue print of multiple stitch files	•	•	•	•
Barcode printing	•	•	•	•
Statistics	•	•	•	•
Place embroidery on garment	•	•	•	•
3D View of Design	•	•	•	•
Needle sequence	•	•	•	•
Editor				
Editing of stitch files	•	•	•	•
Conversion of .dst and .z00	•	•	•	•
Coordinate Processor for running lines	•	•	•	•
Smart scaling of stitch files	•	•	•	•
Load an image	•	•	•	•
Stitching backwards	•	•	•	•
Full extended coordinate processor		•	•	•
ettering				
100 Preinstalled Fonts	•	•	•	•
Conversion of True Type Fonts	•	•	•	•
Font editor	•	•	•	•
Additional running or satin around Fonts	•	•	•	•
Creating new fonts from images	•	•	•	•
Team names, template	•	•	•	•
Place letters on defined line or in envelope	•	•	•	•
Centre underlay for small lettering	•	•	•	•
GiS FontMaker		•	•	•
Team names with head selection		•	•	•
Digitizing functions				
Head selection command	•	•	•	•
Automatic frames	•	•	•	•
Running line with swing or irregular stitch length	•	•	•	•
Commands for combination machines	•	•	•	•
Twin sequin function	•	•	•	•
Automatic conversion of images into punch data		•	•	•
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Optimize reference lines		•	•	•
Optimize reference lines Freehand mode for creative working		•	•	•

KEY FEATURES	BASE	PREMIUM	PROFESSIONAL	TECHNOLOGY
Step fill with variable rhythm		•	•	•
Conversion between different automatic programs		•	•	•
Underlay functions for satin and step fill stitch		•	•	•
Free entering of start and end points of closed objects		•	•	•
Free entering of end points for satin stitches		•	•	•
Copy, mirror and scaling functions of blocks		•	•	•
Adjustment of parameters over entire object or selected blocks		•	•	•
Wavy Stitch direction			•	•
Stencil function			•	•
Macro function with clean or cut edges			•	•
Create additional contours to your fill stitch			•	•
Create areas with another rhythm and stitch length in fill stitch			•	•
Fill with an angled rhythm			•	•
Round edges for fill stitch with defined stitch length			•	•
Interlocking areas for natural effect or quick colour shading			•	•
Branches for running lines			•	•
Sequin on line or fill			•	•
Splitting Running Lines				•
Extended contour types for smooth curves				•
Conversion from fill program to running lines				•
Drawing tools				
Free line entering	•	•	•	•
Optimizing images and auto vectorizing		•	•	•
Optimizing and Cleaning Tools		•	•	•
Geometric shapes		•	•	•
Reading of standard vector file formats		•	•	•
Editing of imported vector files		•	•	•
Export of drawing data as vector files (.dxf)		•	•	•
Transfer of vector lines into reference data		•	•	•
Import/Export				
Export of GiS reference data and ZSK stitch files	•	•	•	•
Export of multiple stitch file types (.dst, .dsz, .tap, .exp, .pat,)	•	•	•	•
Import of multiple stitch file types (.z00, .dst, .dsz, .exp, .pat,)	•	•	•	•
Joining of reference or stitch data with needle optimization	•	•	•	•
Import of stitch data with optimization and block separation	•	•	•	•
Reading and Exporting of Schiffli stitch files				•