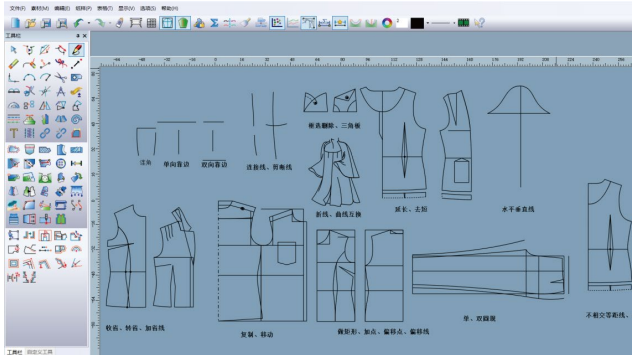


再登服装CAD系统V2024.1

GetonAgain Garment CAD V2024.1

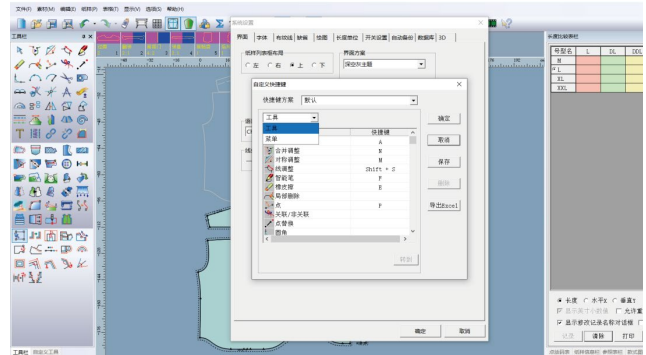
再登服装CAD系统V2024.1是专业的服装打版放码和排料软件，有单机版、网络版和数据库版三个版本，为个体自由版师、工作室、工厂及大型企业，在高级定制、小单快返、大批量订单生产中提供了一套高效的专业制版软件。软件集自由法和公式法两种制版方式，既能用自由法快速打版放码，也能用公式法参数化建模，快速实现一人一版。

GetonAgain Garment CAD V2024.1 is a professional software for garment pattern making, grading, and marker nesting. It is available in three versions: standalone, network, and database. The software is designed to provide an efficient and professional solution for individual freelance pattern makers, studios, factories, and large enterprises, catering to custom tailoring, small-batch quick turnaround, and mass production orders. The software integrates both the freehand method and the formula-based method for pattern making. Users can quickly create patterns and grading using the freehand method or utilize the formula-based parametric modeling to efficiently create personalized patterns for individual needs.



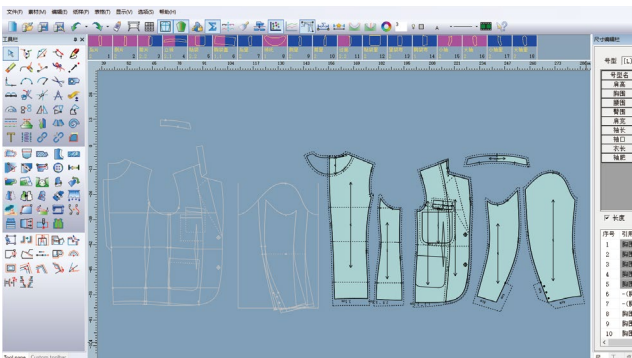
智能笔工具集结了20多种功能，版师仅用智能笔工具就能绘制纸样结构图。

The Intelligent Pen Tool integrates over 20 functions, enabling pattern makers to draw pattern structure diagrams using just the Intelligent Pen Tool.



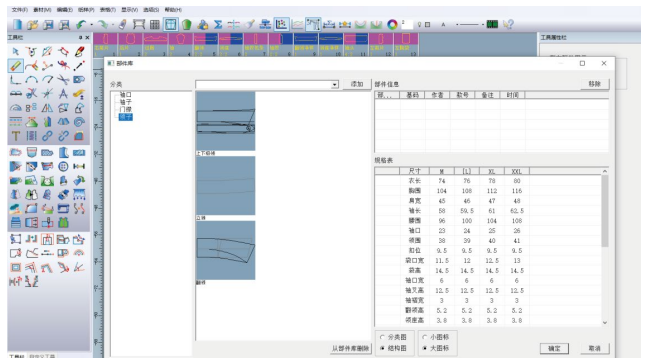
根据操作习惯和个人喜好自定义工具栏，以及快捷键，提高打版效率。

Customize the toolbar and shortcuts according to your operating habits and personal preferences to improve pattern-making efficiency.



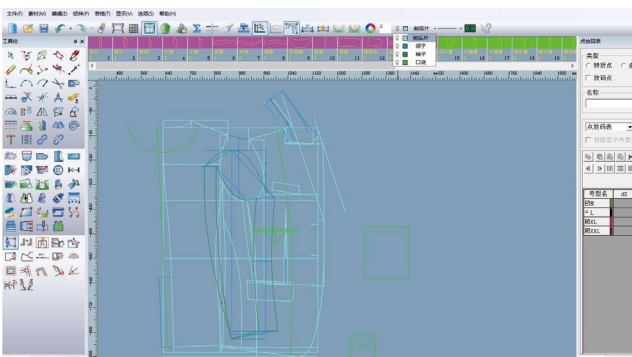
公式法建模，快速实现一人一版。

Formula-based modeling enables quick and efficient creation of personalized patterns for each individual.



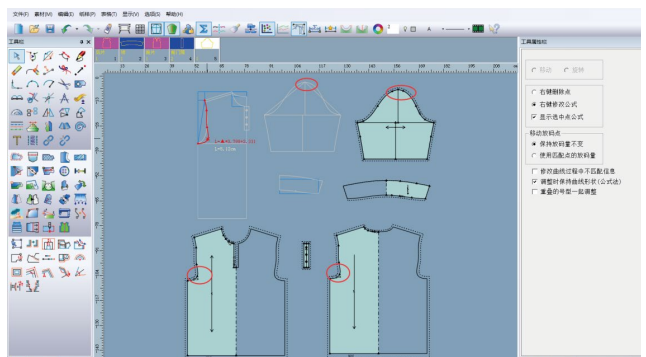
部件库可保存常用的零部件，方便随时调取使用，自动关联款式，适配款式尺寸。

Component Library allows saving frequently used parts for easily adopt for using at any time, automatically associated to the styles new dimensions.



对复杂款式的结构图进行层设置，保证线条清晰，可快速查找到各个部位。

Complex style structure diagrams, layer settings can be applied to ensure clear lines and allow for quick identification of each part.

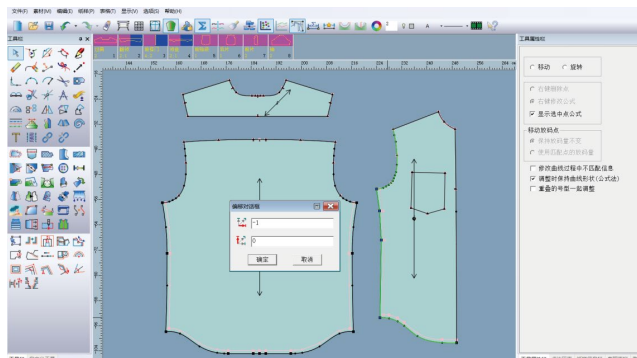


结构图和纸样可联动修改。

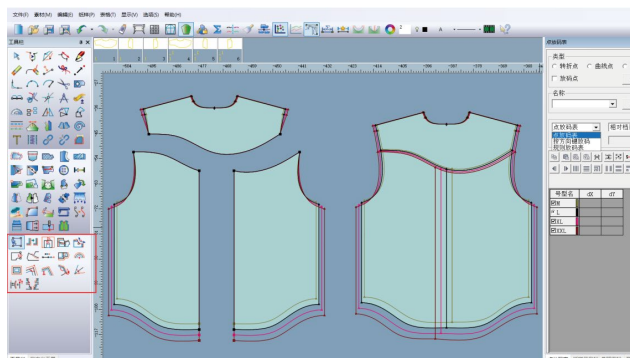
Constructure diagram and patterns can be linked for simultaneous modifications.

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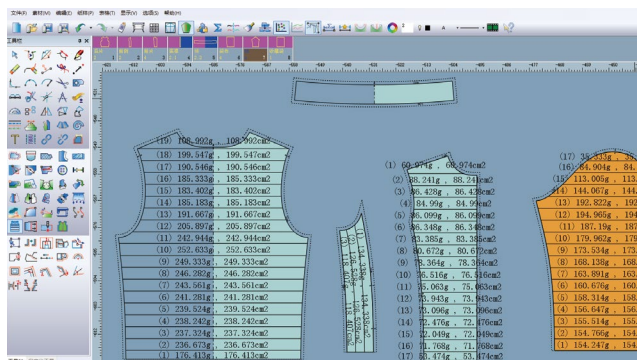
GetonAgain Garment CAD V2024.1



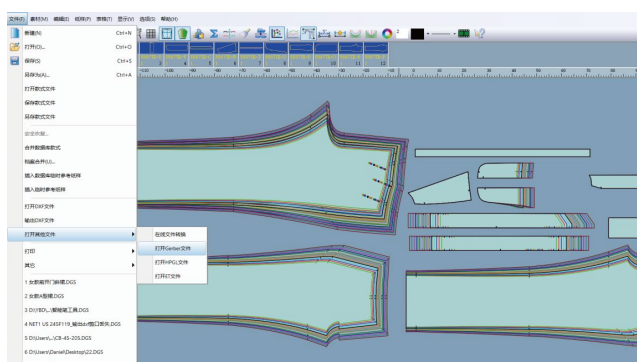
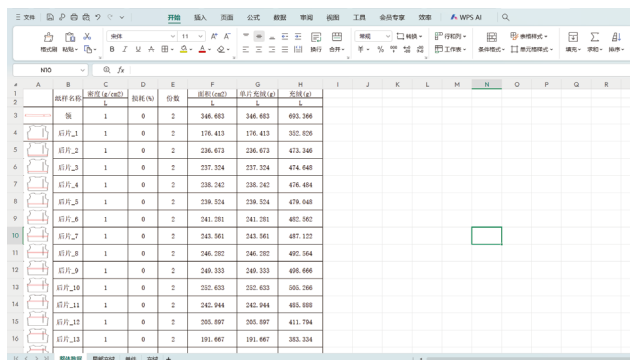
可快速对客供版或者小单纸样进行修改。
Quickly modify customer-supplied patterns or small-batch patterns.



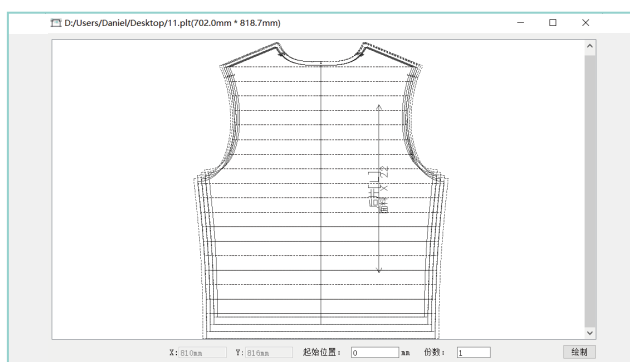
软件有点放码、线放码、角度放码、规则放码等多种放码功能，精准的对点、线、面放码。
Software offers various grading functions, including point grading, line grading, angle grading, and rule-based grading, enabling precise grading for points, lines, and areas.



针对羽绒服纸样，提供按单位面积绒量要求计算填充量，和按整件衣服总克重进行绒量分配两种充绒模式，并可自动导出充绒量表。
For down jacket patterns, the software provides two filling modes: calculating the down amount based on the required down weight per unit area, and distributing the down weight based on the total weight of the entire garment. Additionally, it can automatically export a down-filling weight table.



读取多种文件格式，PLT\HPGL\DXF格式，及ZIP\PRJ\DGS等格式。
Software supports reading multiple file formats, including PLT, HPGL, DXF, as well as ZIP, PRJ, and DGS formats.



可全码纸样重叠输出网状图PLT文件。
Software can output full-size pattern overlays as a mesh diagram in PLT file format.

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