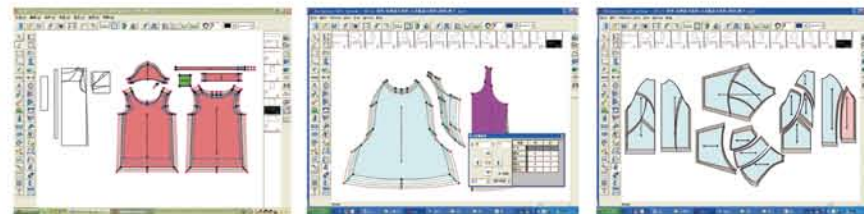


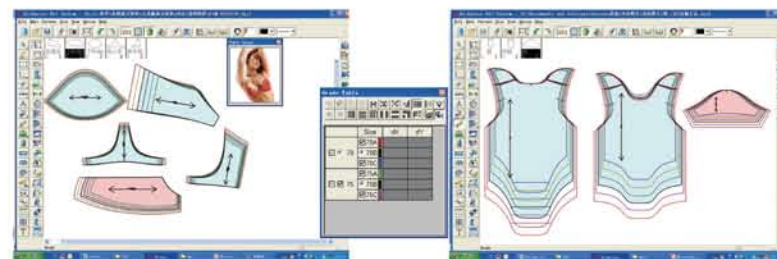


放码模块 Grading System

- 根据不同的款式提供了不同的放码方式
Many grade rules suitable for various styles according to their requirement.
- 自动放码：纸样自动规则或不规则放码
Auto Grading: All the sizes will be auto graded regularly or irregularly after the Auto Design done.
- 强大的点放码功能：强大的复制、粘贴功能，不需要输入正负，系统自动判断
Powerful point grading: Powerful copy and paste function, no need to care about the Plus or Minus sign, system will automatically detect it.
- 辅助线、绗缝线、缝迹线自动放码，减少操作流程，提高工作效率
Assistant Line, Quilting Line, Sew Line Grading automatically. Reduce the operation process and improve working efficiency.
- 方向键放码：直接用键盘上的上、下、左、右键进行放码操作。非常好分辨大小码，不易大小码方向弄反，无需考虑正负，快速切换到下一放码点，放码进程加快了不少
Arrow key grading: Pressing the Up & Down, Left & Right keys to have the real-time grading results. Distinguish larger or smaller sizes easily. Won't mess up with the scaling of sizes. Don't worry about the plus and minus values. Jump to next grading point promptly.
- 定型及等幅高放码：对于某些弧度大的弧型，定型及等副高放码可以避免形状变化
Shape and Height Grading: Deal with some pattern pieces containing larger curve or arc line, the Shape and Height Grading can be used in order to avoid shape change after grading.
- 整体放码：对于分割较多的样片可以先整体放码，然后依据基本码剪开
For style with many cutting and sewing pieces, use the Whole Grading then separate them base on the assistant line.

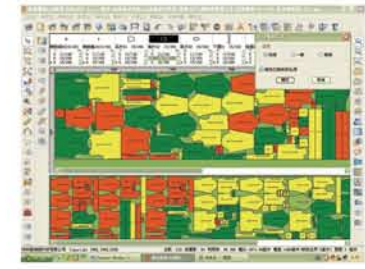


- 成组放码：一个号型的几个组可以同时放码，特别适用于内衣或者尺寸变化较大的童装
Group Group: A style with many group pieces can be using Group Grading. It is specially suitable for underwear or having many sizes variation children wear.

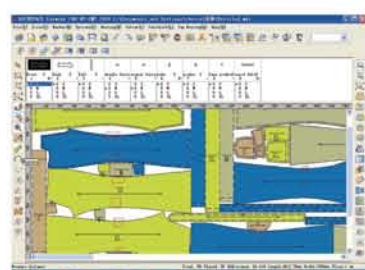


排料模块 Garment Marker System

- 短时间内自动完成高利用率排料，双界面同时排料能使样片排列更紧凑，提高排料效率
Auto nesting: High utilization marker can be done in a very short time. Dual interface work at the same time, allow operator to make a very effective nesting, improve the fabric utilization.
- 手动排料，对样片进行灵活倾斜，微调以及借布边达到很好的利用率
Manual Nesting: Manually overlap the patterns pieces and fine tuning a little bit, plus fully utilize the fabric edges, can achieve better utilization.



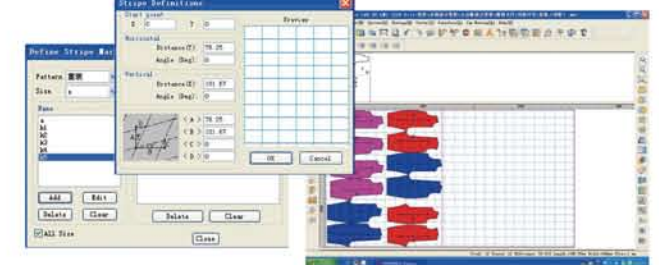
- 系统为玩具，手套，内衣等量身定做制帽功能
Cap nesting: Tailor-made marker solution for toy, glove, cap, and underwear industries.
- 复制倒插唛架功能使排料达到很高的利用率
Duplicate and reverse nesting: Duplicate with reverse the markers can achieve a higher utilization.
- 关联：放码里剪口或内部元素或尺寸更改后，能使排好的唛架自动更新，而不需要重新排料，节省大量时间
Associate: After adding notches on graded pieces, some internal modification or dimension changes taken place, it automatically update the completed marker, no need to make the marker again. It saves a lot of time.



- 条格面料排料：在排料过程中，为使面料最大程度利用，可以将扫描的面料调入系统
Strip and plaid material nesting: In order to achieve a higher utilization, during the nesting process, fabric image can be scanned in, to assist the operator to make a better marker.



唛架上显示面料 Show fabric pattern on marker



自定义条格 Define Stripe and Plaid parameters in system

