



Non-engineering approach for easy learning and fast operation

- Only basic knowledge in computers will be sufficient to master the software in several weeks
- Abundant movie-like demonstrations for learning various skills and techniques in building models
- Very simple graphic user interface and intuitive functions.

The most popular CAD/CAM software for the jewellery industry worldwide

- Global distribution network to cover most jewellery manufacturing countries and regions
- By the end of 2000, about 1000 licenses are being deployed in Jewellery & Gold industries, Educational Institutions, Universities, Service Bureaus and Design Studios around the world
- Books of jewellery designs with photo quality images generated by JewelCAD are being published and distributed



*Jewel*CAD

Powerful modeling functions for complicated designs

- Flexible and advanced modeling functions to create and modify curves and surfaces
- Special functions for designing necklaces, twisting surfaces and stone settings
- Simple and easy functions for free form surface cutting and subtracting



Built-in design components library for expediting design process

- Stones and mountings libraries
- Basic parts and components libraries
- Scalability for user library
- Ability to generate new designs by extracting parts or components from finished designs.



Single integrated solution for Design, Photo-realistic rendering, CNC machining and Rapid Prototyping output for manufacturing

- Allow 3-Dimensional viewing and manipulation of models
- Fast and easy to output high quality photo-realistic color images
- Calculate the weight of a design piece
- Output standard GM-code and STL data for CNC machining
- Output standard and seamless STL and SLC data for Rapid Prototyping

