RealGUIDE[™] SandBox[™]

Seamless, timesaving, and fully-integrated modeling environment

Tired of switching between software platforms in order to bring your complex designs to life?

SandBox could be your solution.

NEW

- Simplify your workflow and create customized environments with individual protocols and libraries
- Manipulate STL files with a fully integrated parametric modeling environment to cut, split, merge, and repair any STL file
- Use your imagination to design objects, custom prostheses, generate geometric primitives, and more. Examples include:
 - Bone reduction and stackable guides
 - Custom bone grafts
 - Models
 - Custom bars
 - Prosthetic connectors
 - Partial frameworks
 - Grids and sub-periosteal implants
 - Patent-pending functionalities such as volume splitting



As part of the RealGUIDE Software Suite, this integrated SandBox feature includes several software modules for a thorough diagnosis, virtual implant positioning, and advanced surgical guide design. Get more information at **realguide.com**

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