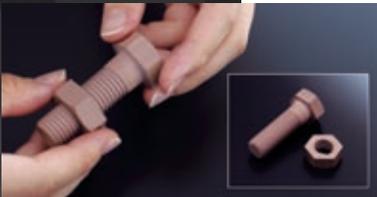
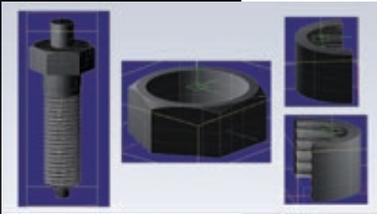


SRP™ PlayerPro

3D CAM SOFTWARE FOR ROLAND MILLING MACHINES

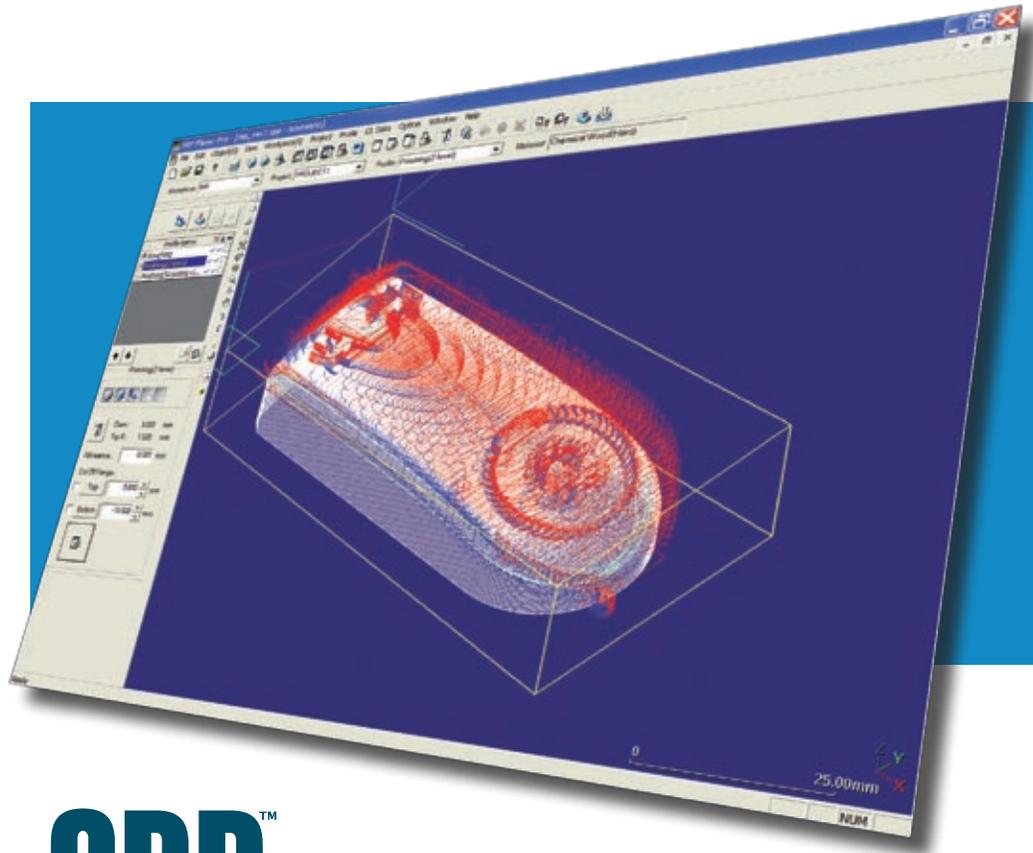
For Exceptionally Smooth, Accurate Models



Check the precision of joined components such as this nut and bolt



Inspect the elegant curves, smoothness and overall design of a cosmetic bottle both visually as well as by touch



SRP™ PlayerPro

Roland SRP Player Pro CAM Software Features:

- Creates ultra-smooth surfaces and precise-fitting parts while optimizing tool paths, also known as cutter locations
- Easy-to-use, wizard-style interface instantly sets the milling machine's parameters
- Creates models that inspire creativity and reflect all the details of the original models

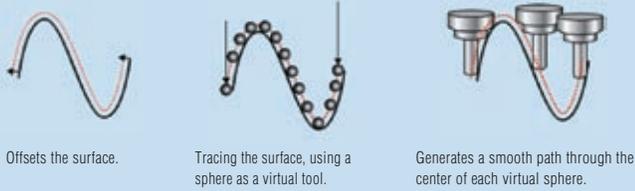
 **Roland®**

EFFICIENT TOOLPATHS PRODUCE BEAUTIFULLY PRECISE OUTPUT

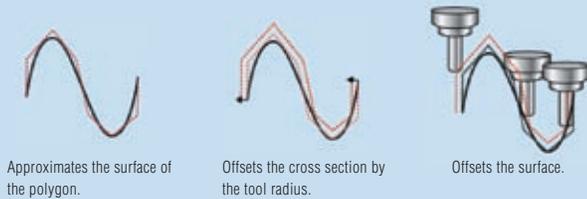
Unique method generates smooth, accurate tool paths

SRP Player Pro ensures highly efficient milling, using CAD data to generate the tool paths. It creates smooth surfaces directly from the original CAD data.

Unique SRP Player Pro Offset Method Produces Smooth Output

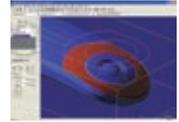


Polygon Calculation Method Produces Less Than Optimal Output



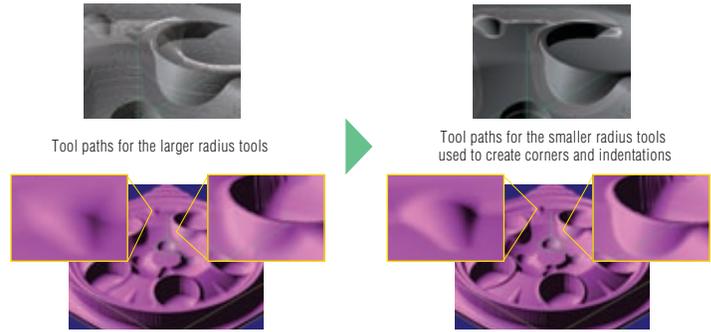
Selects cutting area to fit design

For greater operating efficiency, SRP Player Pro generates the right tool paths for the targeted sections whether they are square, circular or polygon shaped.



Optimizes tool paths for finishing process

SRP Player Pro automatically generates the most efficient tool paths for each of the different tools used. Larger radius tools are used to finish most of the surface area, while smaller tools are selected for fine details such as corners and indentations. This remachining process ensures maximum throughput while maintaining the model's fine details and smooth surface.

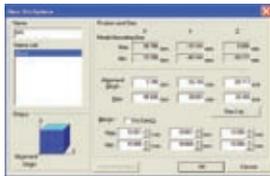


INTUITIVE WORKFLOW WITH EASY-TO-FOLLOW WIZARD

Simplify multifunctional CAM settings by following these steps to generate tool paths

1ST STEP

Define material size



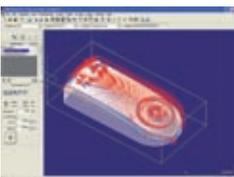
2ND STEP

Set up milling process parameters

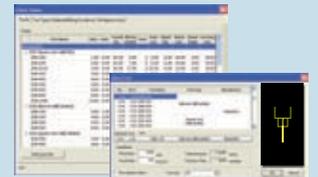


3RD STEP

Generate tool paths



The Tool & Material database simplifies the set-up process for machine parameters such as feed speed and the rpm. It can also register new tools into the database.



Database includes 42 types of tools
New tools can be added to the database



Database includes 25 types of material

Specifications

Import file format	Rhino File (Rhinoseros 1.0, 1.1, 2.0, 3.0, 4.0) DXF file (3D polygon mesh data only) IGES file (Preferably IGES V5.1 converted by JAMA-IS) STL file (Binary and ASCII formats)
Saving file format	SRP Player Pro format (.spp)
Output code	G-code (Compatible with FANUC G-Code with some exceptions), and RML-1 (Roland Machine Language)

Roland SRP Player Pro System Requirements

Operating system	Windows Vista® Business (32-bit edition), Windows® XP Professional Service Pack 2 (32-bit edition)
CPU	Intel® Pentium® 4 or faster
RAM	1GB or more is recommended
Free hard-disk space	2GB or more (800MB or more for virtual storage)
Connectivity	USB Port required (for Hardware Security Key)
Compatible Roland 3D Milling Machine	MDX-540, MDX-540S, MDX-540A, MDX-540SA, MDX-40, MDX-20, MDX-15, MDX-650(Discontinued), MDX-500(Discontinued),
Others	Pointing device, CD-ROM drive

Roland reserves the right to make changes in specifications, materials or accessories without notice. Your actual output may vary. For optimum output quality, periodic maintenance to critical components may be required. Please contact your Roland dealer for details. No guarantee or warranty is implied other than expressly stated. Roland shall not be liable for any incidental or consequential damages, whether foreseeable or not, caused by defects in such products. All trademarks are the property of their respective owners.

Roland® AUTHORIZED DEALER:

FOR COMPLETE PRODUCT SPECIFICATIONS AND FEATURES, OR MORE INFORMATION, CALL 800-542-2307 OR VISIT WWW.ROLANDDGA.COM
ROLAND DGA CORP. | 15363 BARRANCA PARKWAY | IRVINE, CALIFORNIA 92618-2216 | 800.542.2307 | 949.727.2100 | CERTIFIED ISO 9001:2000