

Remarkably intuitive and powerful 3D modeling system revealed

Longmont, CO – July 26, 2006 – FreeDesign, Inc., the creator of breakthrough 3D surfacing technology, today announced the launch of FreeDimension, a powerful but affordable 3D surface modeling system for design and creative art, at SIGGRAPH 2006.

FreeDesign has created breakthrough 3D surfacing technology that is the foundation for FreeDimension, which enables users to quickly and intuitively create and stylize 3D models easily and with freedom. The underlying technology is ideal for quickly creating what used to be challenging 3D models – including organic shapes – with smooth surfaces and an easy user interface.

FreeDesign is introducing patent-pending N-Sided Surfacing (NSS) technology in FreeDimension, which frees users from quadrilateral surfacing technologies like NURBS and Bezier surfaces. The NSS technology enables FreeDimension to present a curve-based interface to the user that more closely mimics the pencil and paper method of design, creating more freedom and innovation for designers in product development, industrial design, 3D gaming, entertainment and more.

“FreeDimension frees designers from the limitations imposed on them by 40 year-old surface modeling technologies such as NURBS and Bezier,” said Dr. Alyn Rockwood, CTO at FreeDesign Inc., and the inventor of NSS. “The use of NSS enables design freedom by allowing users to focus on the design – not on complex patch layouts. With FreeDimension you can quickly create difficult shapes—easily and flexibly.”

Dick Sogar, CEO, FreeDesign, commented “FreeDimension provides the flexibility that designers should have had all-along. Not only that, using FreeDimension actually makes 3D design fun and rewarding. Everyone needs to try it out at least once!”

FreeDesign will be unveiling FreeDimension at SIGGRAPH 2006, and will be located at booth # 2126. Free Trials of the software will be available at the booth and as a take-home CD for qualified attendees.

About FreeDesign, Inc

FreeDesign has created breakthrough 3D surfacing technology that is the foundation for the company's product – FreeDimension. FreeDimension enables users to quickly and intuitively create and stylize 3D models using curve manipulation as in sketching. Initially targeted for concept design market, the underlying technology is ideal for creating challenging 3D models – including organic shapes. The product uses patent-pending N-Sided-Surfacing, a new generation of 3D surface modeling that enables fast, flexible 3D shape modeling without the hassle and grind created by NURBS and Bezier-based systems.

FreeDimension is affordable, easy-to-use and once tried, designers will never want to move away from it!

FreeDesign Inc is located in Longmont, CO, and free trials of FreeDimension can be downloaded at: www.freedesign-inc.com.

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