



For Immediate Release:

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Realize, Inc. Expanding Location, Services In Fishers, Ind.

Fishers, Ind. – Realize, Inc., a rapid prototyping services company announced today that it will expand its corporate headquarters located on Parkside Drive in Fishers, Ind. The expansion which will nearly double the facility's size from 2,400 square feet to 4,600 square feet is expected to be completed by June 2004.

“We have experienced double digit growth in sales over the past several years,” said Todd Reese, President of Realize, Inc. “This expansion will increase productivity and service offerings to our clients who look to us to turn their ideas into tangible prototypes.”

In addition to expanding their production facility, Realize, Inc. plans to increase the throughput of their Stereolithography (SLA) machines. SLA machines are used to create prototype models that are used in the development of everyday products such as toddler toys, wireless communication devices, home appliances and other consumer products. Realize, Inc. also plans to further enhance its other current offerings such as Custom Finishing, Colorization, and Urethane Castings.

“At Realize, Inc., we can customize just about anything for anyone,” Reese said. “With a strong emphasis on customer service, attention to detail and overall product quality, we truly believe we are leading the way in rapid prototyping technology services.”

About Realize, Inc.

Headquartered in Fishers, Ind., Realize, Inc. is a rapid prototyping service company specializing in Stereolithography (SLA) technology. SLA is a layer additive manufacturing process which uses an ultraviolet laser to selectively cure a liquid plastic resin producing a detailed part that is capable of being finished to specification. For further information on Realize, Inc., call (317) 915-0295 or visit the company's Web site at www.realizeinc.com.

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The statements contained in this release and statements that Realize, Inc. may make orally in connection with this release that are not historical facts are forward-looking statements. Actual results may differ from those projected in the forward-looking statements