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Contact:  
Todd Reese  
(317) 915-0295  
[todd.reese@realizeinc.com](mailto:todd.reese@realizeinc.com)

### **Realize, Inc. Invests In New Rapid Prototype Technology**

Fishers, Ind. – To accommodate recent growth and customer demand at its Fishers, Ind.-based corporate headquarters, Realize, Inc., a rapid prototyping service company announced today that it has made a sizable investment in a second SLA 5000 rapid prototyping machine that will utilize laser technology to make the polymer moldings for everyday products such as toddler toys, communication devices and plastics for home appliances.

“Since we incorporated in 1999, Realize, Inc. has experienced significant growth in sales and customer orders,” said Tonya Reese, a Certified Public Accountant and chief financial officer for Realize, Inc. “This investment represents the commitment we have made toward providing the highest level of quality customer service and we are excited with the benefits the new machine will bring to our customer’s bottom line.”

Totaling more than \$200,000, the new machine has the potential to shorten lead times for customers while growing the company’s sales by up to 75 percent. Additionally, the SLA 5000 will result in the creation of new jobs by the first quarter of 2005. For existing employees, the SLA 5000 machine will offer the flexibility to add additional materials while experimenting with some of the newest resins that are currently under development within Realize, Inc.’s onsite laboratory. Some of Realize, Inc.’s products that have been produced by the SLA 5000 include a surgical probe used in the treatment of prostate cancer and a replica of an infant’s brain that is used to demonstrate injury prevention in courts across the United States.

“Realize, Inc. has the ability to customize and produce special products to fit virtually any industry,” said Todd Reese, president of Realize, Inc. “Together with our investments, our people and our customers, Realize, Inc. is helping to further the developments of leading companies while fast becoming a true innovator within the rapid prototyping industry.”

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### **About Realize, Inc.**

Headquartered in Fishers, Ind., Realize, Inc. is a rapid prototyping service company specializing in Stereolithography technology. The process begins by slicing a three-dimensional computer model of a specific product into fine, thin layers. Realize, Inc.'s equipment features a precisely controlled UV laser that draws another layer in succession onto the surface of a photo-curable resin, which solidifies upon exposure, within hours, 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](http://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*