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## PRESS RELEASE

E-TROLZ Appoints Dr. Rahul Razdan as Technical Advisor

North Andover, MA – May 1, 2008

E-TROLZ, Inc., an innovator of highly integrated signal acquisition and data management products for electrophysiological medical device OEMs, announced today an agreement with Dr. Rahul Razdan to become Technical Advisor for E-TROLZ. Dr. Razdan is currently a private investor and consults with early stage start-ups in the medical device and energy fields. Mr. Razdan is a seasoned executive with broad-based experience in strategic partnerships for technology based software, semiconductor, and services companies, both domestically and internationally.

### About Dr. Rahul Razdan

Previously, Dr. Razdan spent 12 years at Cadence Design Systems. Dr. Razdan spent the most recent five years as Corporate VP and Managing Director providing sales and strategic partner management of Cadence's largest customer with well over \$100+M in bilateral business along with driving various forms of corporate transformations including M&A and spinouts. He spent his first seven years at Cadence leveraging his deep technical expertise in the areas of semiconductor design, EDA, and CASE by leading large, multi-site international organizations as Corporate VP and GM of the System and Functional Verification Business, a \$200M+ software business unit. Prior to joining Cadence Design Systems, Dr. Razdan worked at Digital Equipment Corporation for ten years as Computer Architect of the cache and memory sub-system for the ALPHA processor and as CAE Team leader for switch-level simulation, equivalence checker, and automatic test pattern generation.

Dr. Razdan earned BS and MS degrees in Computer Science from Carnegie-Mellon University and a Ph.D. degree in Computer Science from Harvard University. Dr. Razdan holds over 20 patents and 20 referred publications.

PRESS RELEASE

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About E-TROLZ

E-TROLZ is a global technology leader providing highly integrated real-time measurement and control products for electrophysiological medical devices. Leveraging its proprietary Dual Partition Tri-Core Architecture™, E-TROLZ's products optimize signal acquisition and data management interoperability in a small portable form factor. E-TROLZ's highly integrated products enable dramatic savings for customers in project development cost, time to market, and total cost of ownership. E-TROLZ is the ideal partner for companies who focus resources on software development for the detection of neurological, cardiac, and respiratory disorders. More information about E-TROLZ is available at [www.e-trolz.com](http://www.e-trolz.com).

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