



PRESS RELEASE

Corporate Contacts:

David Seligman
Chief Financial Officer
RADVISION
Tel: 201-689-6333
cfo@radvision.com

Peter Benedict
Dir. Marketing and Investor Relations
RADVISION
Tel: 201-689-6311
pr@radvision.com

Investor Relations:

June Filingeri
Comm-Partners LLC
Tel: 203-972-0186
junefil@optonline.net

CET TECHNOLOGIES PICKS RADVISION SIP TOOLKITS TO BUILD NEXT GENERATION INTEGRATED COMMUNICATIONS SOLUTION

*Powerful Differentiated Integrated Communications Solution
Leverages RADVISION SIP Toolkits to Lower Development Cost and Improve Time to Market*

Glen Rock, New Jersey, May 29, 2003 -- RADVISION (Nasdaq: RVSN) today announced that CET Technologies Pte Ltd (CET), a subsidiary of Singapore Technologies Electronics Ltd, has chosen RADVISION's SIP developer toolkit and SIP Server toolkit to develop a VoIP-based product for the command and control communications market. CET, based in Singapore, is a leading system house in the Asia Pacific region for communications, electronics and intelligent transportation businesses.

Using the RADVISION SIP Toolkit and SIP Server Toolkit, CET is developing an Integrated Communication System for command and control applications. In addition to providing traditional IP-PBX functionality, this SIP-based VoIP product will also provide key features and functionality required by military, police and other command and control communications applications, including interworking telephony with radio communications, radio dispatch service, and public address announcements.

The RADVISION SIP Toolkit and SIP Server Toolkit are a powerful and highly versatile set of development tools designed to address the development and signaling requirements of SIP-based communications systems.

“CET specializes in developing mission-critical integrated communications platforms and we chose the flexibility and reliability of SIP as one of the product’s common signaling protocols,” said Mr. Lau Thiam Beng, General Manager of CET.

“We believe that our reputation for scalability, reliability and ease of use made RADVISION the natural choice for a toolkit,” said Boaz Raviv, General Manager of RADVISION’s Technology Business Unit. “By choosing a toolkit instead of developing the protocol stack from the ground up ‘in-house,’ CET will not only speeds up its forecasted time to market but also achieve cost benefits by freeing their developers from spending precious time programming complex SIP protocols. They can now focus on building differentiated product features.”

RADVISION’s SIP Toolkit and SIP Server Toolkit

RADVISION’s SIP Toolkit version 2.2 features an open, object-oriented architecture, which makes it both programmer friendly and highly flexible. It also features multiple layers of APIs, from high-level APIs that hide the complexity of the protocol and enable rapid development of applications, to mid- and low-level APIs that expose the intricacies of the protocol and allow for more detailed customization tuned to the specific requirements of the application or product. The SIP Toolkit version 2.2 contains a full library containing all SIP-specific functionality, including message encoding and decoding, transaction and call management, and many of the SIP extensions such as REFER, Replaces, PRACK, SUBSCRIBE NOTIFY and more. The Toolkit also comes with SDP and RTP/RTCP libraries.

RADVISION’s SIP Server Toolkit provides a complete framework for developing all types of SIP Server applications including Proxies, Redirect Servers and Registrars. Additionally the SIP Server Toolkit includes two add-on modules for development of B2BUA and Presence applications. The SIP Server Toolkit radically simplifies and accelerates development by providing a standards-compliant, robust and high performance implementation of standard SIP server functionality controlled through a multi-level, user friendly API.

About CET

CET Technologies Pte Ltd (CET) is a subsidiary of ST Elect. CET has, over the past two decades, built up extensive experience and skills as a leading system house in the Asia Pacific region for communication, electronics and intelligent transportation businesses. It has vertically integrated the processes of design development, production, system integration, maintenance and system upgrade to be a one-stop solution house for its customers. Its core business expertise includes mobile solutions and infocomm appliances, intelligent traffic and fleet management systems, integrated communications solutions, radio and radio frequency tagging systems as well as infosecurity products and solutions. For more information please visit CET's website at <http://www.cet.st.com.sg>

About RADVISION

RADVISION Ltd. (Nasdaq: RVSN) is the industry's leading provider of high quality, scalable and easy-to-use products and technologies for videoconferencing, video telephony, and the development of converged voice, video and data over IP and 3G networks. For more information please visit our website at www.radvision.com