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**RADVISION ANNOUNCES iVIEW VCS, A NEW EASY-TO-USE, FEATURE-RICH VIDEO CALL SCHEDULING AND MANAGEMENT TOOL**

*Newest Member of the RADVISION iVIEW Family of Advanced Applications  
for Controlling and Sharing Voice, Video and Data Communications*

**GLEN ROCK, New Jersey, April 14, 2003 -- RADVISION LTD. (Nasdaq: RVSN)** today announced RADVISION's iVIEW VCS (Video Communications Scheduler), a centralized browser interface for videoconferencing end users to schedule and manage calls and resources within an organization. The Windows 2000-based VCS server application, which simplifies scheduling, resolves conflicts, and ensures necessary resources will be available for meetings, is fully integrated with and supports the RADVISION viaIP™ and INVISION™ networking product families for converged IP communications.

In the next quarter the company will also release an add-on module to integrate the iVIEW VCS with Microsoft's powerful Outlook® calendar and personal scheduling tool.

The VCS is the end user call management interface in RADVISION's new family of iVIEW visual communications applications. In a related announcement, RADVISION last week also announced its iVIEW Network Management System for global view and management of videoconferencing networks.

"RADVISION's driving philosophy continues to be the delivery of videoconferencing and video telephony solutions that enable people and groups to communicate beyond just voice and data but also visually, over any network and using any end point," said Avinoam Barak, General Manager of RADVISION's Networking Business Unit. "A crucial element of this vision is end user management. The iVIEW VCS is a powerful, simple-to-use web-based conference scheduling application which enables end users to easily schedule the time and subject of a conference or video call, choose the appropriate service for the call, and invite attendees. When the conference time arrives, VCS will automatically connect participants according to the selected settings."

For the flexibility and functionality required by this next generation scheduling platform, RADVISION turned to VisionNex Technologies, a leader in converged IP communications software and services. VisionNex worked in close collaboration with RADVISION to maximize the advantages of VisionNex's cutting edge scheduling platform when used in conjunction with rest of the iVIEW family of applications. This ensures RADVISION'S customers the best scheduling and management functionality on the market.

The iVIEW VCS provides the following advanced functionality:

- Ad-hoc, scheduled, and recurring conferences
- Personalized templates, which make it easy to save frequently used settings
- Voice and video terminals over IP and PSTN networks
- Conference control
- Full web-based interface for both the administrator and the user
- viaIP and INVISION family support
- Automated e-mail notifications for conference attendee invitations
- Meeting templates
- System usage reports
- User and device management
- Network topology and bandwidth management

### **Rich-Media Communication Your Way**

By simplifying the scheduling flow, the VCS makes putting together visual collaboration sessions as easy as scheduling any other meeting. Attendee, room, and audio/video endpoint availability can be checked while scheduling, and any conflicts are automatically reported when a reservation is made. At the same time, an email is generated notifying all participants of the conference details. Participants have the opportunity to accept, decline or request a change.

### **Focus on the Experience and not the Devices**

When conference time arrives, quick email links launch the control panel window allowing the controller to dynamically add new participants, disconnect or reconnect endpoints, change screen layouts, and extend the conference regardless of which MCU or MCUs are involved. VCS Service Templates allow administrators to define the services offered to users. By selecting bandwidth, continuous presence, data conferencing and other settings, administrators can remove technical barriers and have better control over the network.

## **Resource and Capacity Management for Quality Conferencing.**

VCS network mapping defines physical network topology including devices, network connections, and bandwidth available for video conferencing. This information is used to simulate traffic flows, device usage, and bandwidth consumption at any given moment on the network, ensuring that all the necessary resources are available for any given conference at the scheduled time. The VCS then allocates the most appropriate MCU and Gateway resources for the conference based on MCU capability, delay, bandwidth, and terminal distribution considerations, automatically cascading MCUs when necessary.

## **Availability**

The RADVISION iVIEW VCS is currently available worldwide.

## **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](http://www.radvision.com)

## **About VisionNex**

A Silicon Valley based corporation with Beijing-based engineering and system integration teams, VisionNex Technologies, Inc. specializes in solutions for large-scale IP video conferencing systems. VisionNex software solutions currently enable visual communications for telecoms in Greater China and Asia Pacific as well as organizations in 27 countries. For more information, please visit our website at [www.VisionNex.com](http://www.VisionNex.com)

*This press release contains forward-looking statements that are subject to risks and uncertainties. Factors that could cause actual results to differ materially from these forward-looking statements include, but are not limited to, general business conditions in the industry, changes in demand for products, the timing and amount or cancellation of orders and other risks detailed from time to time in RADVISION's filings with the Securities Exchange Commission, including RADVISION's Form 10-K Annual Report. These documents contain and identify other important factors that could cause actual results to differ materially from those contained in our projections or forward-looking statements. Stockholders and other readers are cautioned not to place undue reliance on these forward-looking statements, which speak only as of the date on which they are made. We undertake no obligation to update publicly or revise any forward-looking statement.*