

# SCOPIA® Desktop



## Create Conference Rooms Without Walls

Connect from anywhere, create a virtual conference room and invite users or room systems. The network is not in your way with Transparent Firewall Traversal and Extreme Network Tolerance with H.264 SVC (Scalable Video Coding).



## HD Everywhere

Bring your room system experience with you, wherever you go, to whatever desktop you use. High Definition video and presentations on a standard PC with a webcam.



## Never Miss a Meeting

Any participant can record a meeting and view recorded meetings on a desktop or device when not connected. Now you can even bring your meetings with you on the plane!



## Works the Way You Work

Integrated with Microsoft® Office® or IBM® Lotus® Sametime® on your desktop. Utilize your existing Microsoft Active Directory® or Lotus Domino® infrastructure.



## One on One or as a Group

Optimized for one on one meetings with its presence based calling and invitations. Bring more people to the meeting with seamless escalation to multi-party conferences.

## SCOPIA Desktop Features

### High Definition Experience

- HD video using H.264 up to 720p
- Built-in enhanced CPU awareness
- Extreme network tolerance using H.264 SVC
- HD presentation using H.264 up to 720p

### Meeting Types

- Un-moderated meetings – Anyone can control the meeting
- Moderated meetings – with Moderator PIN for control
- Personal virtual rooms

### Data Collaboration

- H.239 based data collaboration with annotation
- Room system-compatible data collaboration (H.263+, H.264 HD)
- Share the entire screen or specific applications
- Text chat with emoticons for desktop users

### Layout Selection

- Video or data focused
- Side-by-side video and data
- Full screen video or data
- Automatic based on meeting context

### User Controls

- Mute/un-mute
- Stop/start video
- Turn on/off local self-view
- Choose your video layout (active speaker or continuous presence)
- Have the system call my voice or video number (callback)
- View consolidated conference roster (desktops and rooms)
- DTMF keypad

### Moderator Controls

- Acquire moderation rights (may require moderator PIN)
- Lock meeting
- Terminate meeting
- Invite a phone without having to know the dial plan
- Start/stop streaming
- Mute, un-mute and disconnect any participant
- Request to speak/raise hand

### Built-In NAT and Firewall Traversal

- Automatic built-in firewall traversal at no extra cost
- Traverses local and remote firewall to ensure connectivity
- Automatically handles local and remote NAT private networks
- Automatic detection of optimal media path: UDP, TCP or tunneled TCP

### Built-In Streaming

- Built-in streaming server supports 'watch only' participants
- Simultaneous streaming of audio, video and data
- Multicast or Unicast connection modes

### Management

- Bandwidth management of calls
- Centralized monitoring

### Scheduling and Reservation

- Outlook and Notes plug-in for easy meeting scheduling

- Web based meeting scheduling from any browser
- Ports can be reserved assuring availability for critical meetings

### Recording and Playback (Optional)

- Records audio, video, data, and annotations in HD
- Auto posted for easy web access
- PIN protected or private for access security
- Permit anyone to record or restrict users by administrator
- Save recordings for later offline viewing

## SCOPIA Desktop Pro Additional Features

### Presence Based Contact List

- Contact list with your favorite users or rooms
- Central, integrated directory
- Invite any user, room system from the directory
- Call another user directly
- Multi-select to invite users and rooms to an ad-hoc meeting
- Publish your presence to other users
- Easily configure and connect to your virtual room

### Meeting Types

- Desktop-to-desktop calls

### Directory and Authentication

- User and guest policies
- Distributed directory with local cache
- Microsoft Active Directory or IBM Lotus Domino
- Integrated Windows authentication

## SCOPIA Desktop Product Specifications

### Client Connectivity Modes

- Live connection (Audio, Video, Data, Chat) for interactive participants
- Desktop-to-desktop connection for point-to-point calls
- Desktop-to-server connection for group meetings
- Seamless escalation from point-to-point to multiparty calls
- Data only connection with moderation capabilities, optional call back
- Streaming mode for non-interactive participants

### Standards and Interoperability

- H.323 interoperability with SCOPIA
- SIP for point to point calls
- STUN for NAT traversal

### Security

- SRTP encryption
- Waiting room capability – Meeting will not start until moderator joins
- Pre-defined virtual rooms – Mode where only pre-defined virtual rooms can be used
- Call back can be disabled to avoid misuse
- User authentication

### Client Computer Requirements

- Operating System: Windows® 2003, Windows® XP, Windows® Vista™, Windows® 7, Mac® OS X
- Browsers: Internet Explorer, Firefox, Safari

## About RADVISION

RADVISION (NASDAQ: RVSN) is the industry's leading provider of market-proven products and technologies for unified visual communications over IP and 3G networks. With its complete set of standards based video networking infrastructure and developer toolkits for voice, video, data and wireless communications, RADVISION is driving the unified communications evolution by combining the power of video, voice, data and wireless – for high definition video conferencing systems, innovative converged mobile services, and highly scalable video-enabled desktop platforms on IP, 3G and emerging next generation networks. For more information about RADVISION, visit [www.radvision.com](http://www.radvision.com)