



Inter-Tel Web Conferencing Features Overview & Minimum System, Host and Attendee Requirements

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Inter-Tel Web Conferencing

Inter-Tel Web Conferencing is an easy to use in-house server software solution that provides you with all the tools necessary to conduct a Web-based highly interactive successful meeting. Inter-Tel Web Conferencing lets you use the Internet to extend the reach and impact of your ideas to virtually anybody, anywhere in the world. All you need to conduct or join a meeting is a computer, an Internet connection and a phone line (for the audio conference).

Available in a cost-effective server package, Inter-Tel Web Conferencing is available in 10, 15, 20, and up to 100 or more concurrent user licenses. As an example, a 10-user license package permits any 10 people to be connected at one time, from any PC. Unlike other Web conferencing products, the licenses are not specific to any person or to any PC.

Inter-Tel Web Conferencing brings your business the industry's richest set of features. Discover interactive keyboard chat, application sharing, polling and quizzing, file transfer, record and playback, video conferencing, desktop streaming and more.

Inter-Tel Web Conferencing Key Features

Desktop Presentation: Spontaneously share any presentation on your desktop.

Application Sharing: The Application Sharing feature allows you to jointly control and modify applications and documents with your remote audience.

Security: Dynamic CAST 128-bit encryption, SSL support, private meetings, password protection, meeting lockout and more, are there to protect your organization's assets.

One Click Meetings: Instantly start meetings with just one click on the Inter-Tel Web Conferencing icon which can reside on your Desktop/Office/Outlook® or I.E. toolbars.

Multi-Point Videoconferencing: Use the Videoconferencing feature to broadcast a pre-recorded .avi file or a live image using a standard PC Web Cam to all or any of the meeting attendees. Also, you can enable the Web Cams of meeting participants for a group video conference. This feature includes selectable frame rate speeds up to 30 frames per second.

Polling and Quizzing: Collaborate with an audience with true/false, yes/no or multiple choice questions. Display the results or keep them hidden. At the end of the meeting users can save the results so they can see aggregate or individual results.

Transfer Host Control: This feature allows users to transfer meeting control whereby the Attendee becomes the Presenter.

Enable Remote Control: Users can give control of any application on their desktop to remote participants. The Remote Control feature allows users to transfer meeting control, including desktop presentation, whiteboard, and chat functions to meeting Attendees, thereby further enhancing collaboration.

Record and Playback: Record and Playback captures everything in a session including the live demonstrations, annotations, notes, visuals and video.



File Broadcast: File Broadcast allows users to broadcast files to any or all Attendees. As a result, files of any type can be distributed quickly to all meeting participants.

Attendee List: The Attendee List displays to the Host and Attendees who are logged into the Web meeting. For the Host, the Attendee List displays important performance detail and allows for enabling/disabling of communications features.

Microsoft® Outlook® E-mail Integration: The Microsoft Outlook E-mail Integration integrates Microsoft Outlook Calendar and Inter-Tel Web Conferencing by allowing a meeting session to be scheduled in Microsoft Outlook from an e-mail produced by Inter-Tel Web Conferencing.

True Color Representation: Colors between 256 colors and True Color (16-bit to 24-bit) are available for added enhancement to the presentation. This is an excellent feature for advertising and marketing professionals who place a premium on the creative component of their presentations.

Reports: The Inter-Tel Web Conferencing Reports page allows administrators to generate daily, weekly, monthly, or specific-range reports on the number of current active users, number of current active sessions, and number of total sessions, to track a range and/or individual user/session metrics.

Document Management: Document Management allows users to place files in public or private areas for future use. Access the files prior to, or after an online meeting.

Integration: Leverage the power of complete LDAP/Active Directory/Radius Server integration, enabling user authentication and easy administration.

Transparency Tools: To further enhance the online demo experience, users can leverage Transparency Tools to illustrate, highlight or annotate a document or an element within a desktop application. The Transparency Tools include drawing options such as Font, Line Thickness, Square, Circle, Cut/Move or Color Selector.

Keyboard Chat: Keyboard Chat enables representatives to interact with end users via keyboard text chat.

Hand Raising: When presenting, it is important to know whether Attendees have a question, would like to make a comment, or even if they are listening.

Internet Co-browse: When the meeting Host initiates a Co-browse session, an Internet Explorer Web browser launches on the Host computer as well as on each Attendee's computer. This feature allows the Host to navigate the Attendee to any page on a Web site.



MINIMUM SYSTEM REQUIREMENTS

Processor:	Pentium® 4, 1.0 GHz or higher
Hard Drive:	1 GB available disk space
RAM:	256 MB for 10 concurrent users; 512 MB or higher for more than 10 users
Operating System:	Windows 2000 Server or Windows Server 2003 Server Edition
Web Site:	Internet Information Services (IIS)
Controls:	Internet Explorer 5.x or later, or Netscape 7.x
Java:	Microsoft Java Virtual Machine (JVM) 5.x or Sun Java 1.4x
Protocol:	TCP/IP with static IP address or static DNS
Connection Bandwidth Requirement:	Minimum 76kbps per concurrent user required (56kbps connection per user plus 20kbps network overhead per user). For example: A meeting, or a set of meetings, with a total of 10 connections to the server would require an available bandwidth connection of approximately 760kbps, or ½ of a T-1 connection.

MINIMUM HOST AND ATTENDEE REQUIREMENTS

Java:	MVM 5.5, or Sun Java 1.4x
Connection Type:	56kbps with 40kbps connectivity; Broadband, DSL, Cable, T-1 or higher
OS (Host):	Windows 98, ME, NT, 2000, XP, 2003
OS (Attendee):	Windows 95, 98, ME, NT, 2000, WP, 2003
Browsers:	Internet Explorer 5.5 or later; AOL 6.x or later; Netscape 7.x

Some features or applications mentioned may require a future release and are not available in the initial release. Future product features and applications are subject to availability and cost. Specifications are subject to change without notice. Some features may require additional hardware and/or specific software.

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