

# Inter-Tel<sup>®</sup> Web Conferencing

Meetings, Presentations, Collaboration, Remote Support  
Conducting Online Meetings Has Never Been Easier or More Affordable

■ Holding an online meeting with one to over 100 people or more, anywhere, anytime, has never been easier! Right from your desktop you can conduct interactive online meetings with your audience by using the combination of desktop sharing, multi-point videoconferencing, file transfer, polling and quizzing, annotation, co-browse and record and playback features.

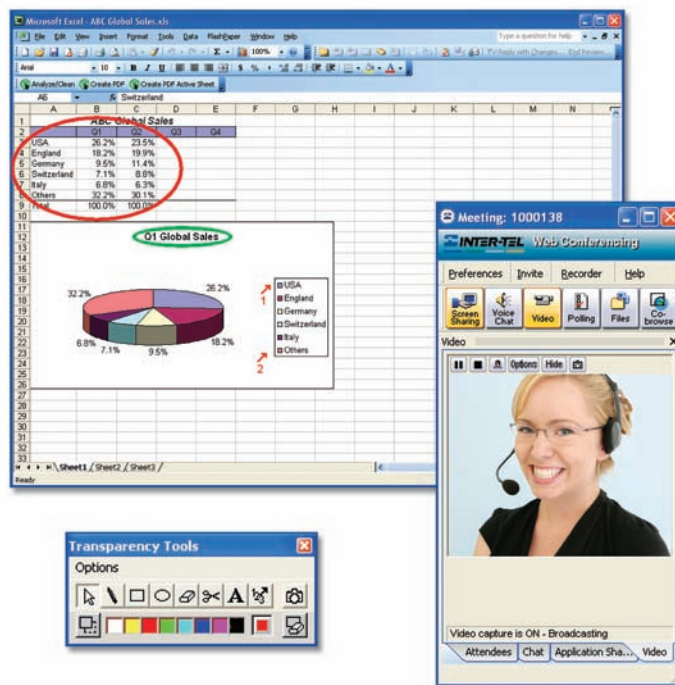
Now more than ever, organizations need to conduct business faster, and at a lower expense! Inter-Tel Web Conferencing is a feature rich communications tool that allows companies to do just that – share information with anyone in a fraction of the time (and at a fraction of the cost) than it would take to hold a face-to-face meeting or event. Web Conferencing is available in 5, 10, 15 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.

## Minimum Client Requirements

- Connection** 56kbps with 40kbps connectivity, Broadband, DSL, Cable, T1 or Higher
- OS (host)** Windows<sup>®</sup> 2000, XP, 2003, Vista™
- OS (attendee)** Windows 2000, XP, 2003, Vista
- Browsers** Internet Explorer 5.5 or later, Mozilla and Firefox

## Minimum Server Requirements

- Processor** Pentium 4, 1.0 GHz or higher
- Hard Drive** 1 GB available disk space
- RAM** 256 MB for 3 connections; 512 MB or higher for more than 10 users
- OS** Windows<sup>®</sup> 2000 Server with SP3 or higher; Windows<sup>®</sup> 2003 Server
- Web Site** Internet Information Services<sup>®</sup> (IIS)
- Controls** Internet Explorer<sup>®</sup> 5.5 or later, Mozilla<sup>®</sup> and Firefox<sup>®</sup>
- Protocol** TCP/IP with static IP address or static DNS
- Connection Bandwidth Requirement** Minimum 76kbps per concurrent user required (56kbps connection per user plus 10kbps network overhead per user). For example: A meeting, or set of meetings with a total of 10 connections to the server would require an available bandwidth connection of approximately 760kbps, or 1/2 of a T1 connection.



## Web Conferencing Features

### Desktop and Application Sharing

Instantly share your screen, area of your screen or any application or presentation to your remote audience. The meeting host can conduct an online presentation with Transparency Tools to illustrate, highlight or annotate a document or an element within a desktop application.

### 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 Web Conferencing icon which can reside on your Desktop, Office, Microsoft Outlook® or Internet Explorer® toolbars.

### Microsoft Outlook E-mail Integration

Integrates Microsoft Outlook Calendar and Web Conferencing allowing a meeting creation and scheduling directly from Microsoft Outlook.

### Recurring Meetings

Create a series of meetings that occur on multiple days. A recurring meeting can be scheduled to end after a set number of occurrences, or on a specific end date.

### Registration Feature for Public Webinars

Requires attendees to pre-register prior to joining a public Webinar or meeting. Reports display registrant information for campaign follow-up.

### Multi-point Videoconferencing

The meeting host can use webcams to conduct a group videoconference with customers or use the videoconferencing feature to broadcast a pre-recorded AVI file or a live image.

### Polling and Quizzing

Interact with an audience with true/false, yes/no, multiple choice or essay questions. The meeting host can show and save the results so they can see aggregate and individual results.

### Record and Playback

Capture everything in a session including the live demonstrations, annotations, notes, visuals, video and voice.

### Attendee List

Displays attendees who are logged into the Web meeting. As well as displaying important performance details, allows enabling/disabling of communications features, and the ability to transfer hosting controls and remote control.

### File Broadcast

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

### Reports

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

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

### Enterprise-wide Integration

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

### Voice and Keyboard Chat

Enables representatives to interact with end users via keyboard text chat and via microphone and speaker-equipped PC (VoIP).

### Internet Co-browse

Launch an Internet Explorer Web browser on each Attendee's computer to navigate Attendees to any page on a Web site.

### User Interface Wizard

Change the colors of the meeting host and participant's user controls as well as manage the banner graphic, home graphic and colors of the user interface.



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