



GlobalTone GlobalConference

Full-Featured Web Conferencing

Real time on-demand conferencing and collaboration.

GlobalConference allows you to use the power of the web to share applications, chat, and the ability to engage in question and answer sessions, all with recording/playback capabilities. Upload presentations and documents to GlobalConference so they will be available when they're needed. This solution gives you the ability to:

- Give presentations anywhere, anytime
- Manage questions and answers through the GlobalConference interface
- Optimize existing conference calls with remote offices and remote workers by adding online, real-time presentations and collaboration
- Collaborate better with outside agencies to minimize mistakes.

The GlobalConference interface provides easy one-click access to many of the available conferencing features. So easy, that any employee can quickly learn how to schedule and manage their own audio and Web conferences directly from their desktop. With the optional Microsoft Outlook® Integration feature, moderators can automate routine meeting functions such as scheduling and inviting participants and emailing invitations directly from their Outlook client.

GlobalConference's Web-based chat and Q&A functionality makes it easy to communicate with presentation moderators or others during presentations.

All the features you need.

- Reservationless Audio Conferencing — available for up to 100 participants
- Scheduled Audio Conferencing — available for up to 2,000 participants
- Web Conferencing — with online slides and images.
- Meeting Management — dial out from a phone book, mute participants on entry, or mute individual lines as needed.
- Desktop Application Sharing — show applications to participants.
- Record/Playback On-Demand — have synchronized audio/visual content.
- Chat — with all or selected participants
- Q&A — manage questions and answers
- Reliable — carrier-class audio quality synchronized with high-quality playback.
- Reporting — instant reports of attendees, who accessed and played back recordings, and more.
- Security Protection — passwords for conference and record playback access, standard SSL encryption for Chairperson and participants.

