

GUIDE TO WEB CONFERENCING SOFTWARE

There are hundreds of business web conferencing software being used today in corporations, government, academia and non-profits. Typical features include:

- Screen sharing: Broadcast your desktop and applications to participants.
- Real-time chat: Interact with participants using text chat during a live conference or after the meeting.
- Presentation streaming: Stream presentations during a web conference.
- Video conferencing: Stream video during a web conference.
- Record and playback ability: Record live video calls and conferences for later playback.
- Host controls: Give hosts administrative control over certain actions during a call or conference such as muting a participant or setting conference joining instructions.
- Native mobile apps: Make video calls or attend online conferences via a mobile app.

Below are some of the more popular web conferencing software on the market. Consult your IT team to determine what best suits your organization's need.



Microsoft Teams
by Microsoft

Microsoft Teams is a chat-based collaboration tool that provides global, remote, and dispersed teams with the ability to work together and share information via a common space. You can utilize features like document collaboration, one-on-one chat, teamchat, and more.



Zoom Meetings & Chat
by Zoom Video Communications

Zoom unifies cloud video conferencing, simple online meetings, and group messaging into one easy-to-use platform.



GoToMeeting
By LogMeIn

GoToMeeting provides a fast, easy and reliable professional online meeting solution that enables customers to meet face to face, share presentations and chat with colleagues, all with the click of a button.



Adobe Connect
by Adobe

Adobe Connect enables you to go beyond screen sharing and collaborate with colleagues, partners, and customers far more effectively.



GVS Web Application
by DISA

Global Video Services (GVS) provides a full suite of on-demand, high-quality assured video conference capabilities for users to interact visually within the Sensitive but Unclassified IP Router Network (NIPRNet) and the Secret IP Router Network (SIPRNet).

Sources: To view comparisons of these and other web-conferencing software, visit Capterra Product Catalog at <https://www.capterra.com/web-conferencing-software/>.