# Video Conferencing

## Video Conferencing

*Video Conferencing options


MIT Services
- Video Conferencing
- Audio and Teleconferencing
- Web Conferencing
- Access Grid Video Conferencing

Do-It-Yourself Options
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## MIT Services

### Video Conferencing

Host lectures, presentations, special events, and meetings in advanced distance education and videoconferencing facilities that accommodate between 10 and 100 people.

For more information, see:

Video Conferencing

### Audio and Teleconferencing

Audio and teleconference capability is available for six-party conferencing on all MIT VoIP telephones. For more information, see:

Audio Conferencing Services at MIT

### Web Conferencing

IS&T offers several options for web conferencing. For more information, see Web Conferencing Services at MIT.

WebEx at MIT creates virtual conference spaces that allow access via phone and the internet.

- Zoom Landing Page
- Webex Landing Page
- Microsoft Teams for Education Landing Page

### Access Grid Video Conferencing

The Access Grid is an integrated presentation environment which supports large-scale collaborations from distributed meetings, seminars, lectures, to tutorials and training. It provides high-quality, real-time audio and video over high-speed networks to facilitate group-to-group communications, both formal and informal, and interfaces with grid middleware and visualization environments.

For more information about Access Grid, see:

Access Grid at MIT

## Do-It-Yourself Options

For a low-cost solution to individuals needing to connect with professional quality video-conferencing systems from remote locations, learn more about Movi, a PC-based format that is compatible with larger-scale H.264 formats. Movi is supported and administered through AMPS.

For point-to-point connectivity between individuals, we recommend self-service solutions such as Skype and iChat.

Jump to: *add links*

- Accessibility
- Audio Visual Services
- Classroom Reservations
- Instructional Media
- New Media Center (DIY video editing)
- Privacy and Copyright
- Output Standards for Physical Media
- Video Training and Education
- Video Production Checklist
- Video Hardware Recommendation

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## Frequently Asked Questions

*fix links*

How can I reserve a room?
How can I play a video in my class?
How can I record my class?
[ » More Frequently Asked Questions|http://mit.edu/teachtech/video-overview/video/faq.html]
----Can't find what you are looking for? Please emailvideo-info@mit.edu.